

March 1, 2013

VIA RESS AND COURIER

Ontario Energy Board 2300 Yonge Street P.O. Box 2319 Suite 2700 Toronto, ON M4P 1E4

Attention: Ms Kirsten Walli Board Secretary

Dear Ms. Walli:

Re: Application to Review Market Rule Amendments Renewable Energy Supply Generators

McCarthy Tétrault LLP Box 48, Suite 5300

Tel: 416-362-1812 Fax: 416-868-0673

George Vegh
Direct Line: 416 601-7709
Direct Fax: 416 868-0673
Email: gvegh@mccarthy.ca

Canada

Toronto Dominion Bank Tower Toronto ON M5K 1E6

Renewable Energy Supply Generators ("RESG")

Responses to Interrogatories of Energy Probe, IESO and SEC

Board File No: EB-2013-0029

Please find attached the responses to the Interrogatories of Energy Probe, IESO and SEC in the above-noted application.

Sincerely,

signed in the original

George Vegh

GAV:mt att.

c. All Parties in Proceeding (EB-2013-0029)

ONTARIO ENERGY BOARD

IN THE MATTER OF the *Electricity Act*, 1998, S.O. 1998, c. 15, Schedule A;

AND IN THE MATTER OF an Application made collectively by entities that have renewable energy supply procurement contracts with the Ontario Power Authority in respect of wind generation facilities for an Order revoking certain amendments to the market rules and referring the amendments back to the Independent Electricity System Operator for further consideration.

RESG RESPONSES TO IESO INTERROGATORIES

(i) Inconsistency with the Electricity Act

IESO #1

Q: On what basis are the applicants challenging market rule amendments R04, R05 and R06? (para. 1(a))

A: The Applicants are seeking to challenge the Market Rules as they relate to imposing dispatch requirements and floor prices for renewable generation and any Market Rules that are required to implement same. If the IESO is capable of identifying Market Rules that are entirely distinct from imposing or implementing these requirements, it can advise and the Applicants will not seek to challenge those Market Rules.

IESO #2

Q: What further and other relief, if any, are the applicants seeking other than that indicated in paragraph 1 of the Application? (para. 1(d))

A: As currently advised, the Applicants are not now seeking any additional relief.

IESO #3

Q: What do the applicants mean by the word "economic" in the first sentence of paragraph 1 0 of the Application? Is this a reference to marginal cost, or to something else? (para. 10)

A: The term "economic" in paragraph 10 is meant to take into account revenues payable to the Applicants for delivering power. Those revenues can come from the IESO Market, OPA contracts or other sources.

IESO #4

Q: What do the applicants mean by the word "economic" in the first sentence of paragraph 12 of the Application? (para. 12)

A: The term "economic" in paragraph 12 is meant to take into account revenues payable to the Applicants for delivering power. Those revenues can come from the IESO Market, OPA contracts or other sources.

IESO #5

Q: How do the Renewable Access Amendments "change the incentives" in the RES I, II and III contracts with the OPA (collectively, the "RES Contracts")? What do the applicants claim are the OPA's incentives under the RES Contracts? What benefit do the applicants claim the OPA receives under the RES Contracts? How do the Renewable Access Amendments cause the RES Contracts to allegedly be "more favourable to the OPA"? Please identify which applicants are RES I, RES II or RES III generators. (paras. 11 and 13)

A: The Renewable Access Amendments change the incentives in the RES Contracts because the RES Contracts pay generators on a per-unit of production basis. They do not pay generators if they do not produce power. The RES Contracts thus incent the RES Generators to deliver their power to the IESO controlled grid. The Renewable Access Amendments change these incentives because they permit the IESO to prohibit RES Generators from delivering power to the IESO controlled grid.

The Renewable Access Amendments benefit the OPA because the consequence of permitting the IESO to prohibit RES Generators from delivering power to the IESO controlled grid is to reduce the amounts payable from the OPA to RES Generators under the RES Contracts. In this way, the consequences of the Renewable Access Amendments are favourable to the OPA.

IESO #6

Q: Which contract structure are the applicants referring to at the end of the first sentence in paragraph 24 of the Application? Please produce a copy of the contracts referred to in paragraph 24 of the Application. (para. 24) Please produce a copy of all of the applicants' contracts with the OPA.

A: The contract structure referred to in paragraph 24 is that the facilities would not be curtailed for economic reasons. The basic contract structure that applies to all RES I, II and III Facilities are included at Tabs 16, 17 and 18 of the Additional Documents that were delivered by the IESO on February 22, 2013. The specific contracts between generators and the OPA for each facility contain details which are not material or relevant to the issues in this proceeding.

IESO #7

Q: What do the applicants mean by the phrase "non-dispatchability structure" in the first sentence of paragraph 27 of the Application? What is the source document the applicants are quoting from in the last sentence of this paragraph? (para. 27)

A: The non-dispatchability structure referred to in paragraph 27 of the Application is the structure which does not require the contract facilities to be dispatchable. This term is used by the Ministry of Energy in the quotation at paragraph 22 of the Application and by the IESO in the quotation at paragraph 23 of the Application. With respect to the citation for the quotation in the last sentence in paragraph 27, please see paragraph 18 of the Application (footnote 8).

IESO #8

Q: What do the applicants mean by "economic interest" in the second sentence of paragraph 33 of the Application? How have the applicants "lost their ability to bid in their economic interest" as a result of the Renewable Access Amendments? How does this differ from "other generators and loads" as referred to in the second last sentence of this paragraph? How does the "IESO floor price" referred to in the last sentence of this paragraph differ from the result of the -\$1 floor price in the RES Contracts? (para. 33)

A: The "economic interest" referred to in paragraph 33 is the interest in being dispatched on and thus delivering power and being entitled to compensation for same under the RES Contracts. The Renewable Access Amendments result in the Applicants in losing this ability because they permit the IESO to prohibit RES Generators from delivering power to the IESO controlled grid. Other generators and loads are not prohibited from bidding into the IESO controlled market in a manner that furthers their economic interest.

The IESO floor price differs from the -\$1 floor price in the RES Contracts because the floor price permits the IESO to prohibit RES Generators from delivering power to the IESO controlled grid. By contrast, the bidding provisions in the RES Contracts were structured to require the facility to be dispatched on. As the Ministry of Energy stated, the market participation requirements in the contract "refer to the requirement that the operator of the facility offer into the market in such a way that the energy is accepted." (see paragraph 21 of the Application).

(ii) Discrimination against Applicants

IESO #1

Q: Who are the "similarly situated market participants" the applicants refer to in paragraph 46 of the Application? (para. 46)

A: The "similarly situated market participants" in paragraph 46 of the Application are market participants whom the IESO believes should be bidding differently than in their economic interests in order to achieve what the IESO considers to be societal benefits.

IESO #2

Q: What evidence do the applicants rely on in support of their proposition that "the IESO has required market participants to change bidding behaviour" in the fourth sentence of paragraph 47? What specific "cost" is being referred to in that same sentence? (para. 47) What are all of the instances referred to in the phrase "every other instance" in paragraph 47 of the Application? (para. 47)

A.: An example that the Applicants rely upon in support of the proposition that the IESO has required market participants to not bid in their economic interest is the example of the Reliability Must Run Contract referred to in paragraph 49 of the Application.

The "cost" referred to in paragraph 47 of the Application is the cost incurred by market participants to provide societal benefits.

The instances in which the IESO has compensated market participants for providing societal benefits are in paragraphs 48-52. These instances are all on the public record, so the Applicant is aware of them. The IESO may be aware of other instances that are or are not on the public record. The Applicants have no additional information in this regard.

IESO #3

Q: What evidence do the applicants rely on in support of their understanding that nuclear operators are compensated to curtail their generation as stated in the first bullet in paragraph 48 of the Application? On what basis do the applicants allege that NUGs operate "outside of the dispatch order"? (para. 48)

A: With respect to flexible nuclear operators, as indicated at paragraph 48 of the Application, the Renewable Energy Supply Generators assume that flexible nuclear operators are compensated for the voluntary curtailment that they are requested to provide under the Renewable Access Amendments and that such curtailment is therefore compensated. The facts with respect to the way in which these and other generators and compensated and the reasons why the IESO has never publicly requested the OPA to compensate generators for SE-91 curtailment are obviously within the control of the IESO and not the Renewable Energy Supply Generators. The Renewable Energy Supply Generators have asked the IESO to produce materials showing how the IESO or any other government agency compensates market participants for curtailing or manoeuvring their facilities to address actual or forecasts instances of surplus energy or for other purposes. The IESO has refused to do so.

With respect to NUGs, as indicated at paragraph 48 of the Application, NUGs are currently classified as "self-scheduling" market participants. The Applicants understand that, as self-scheduling, the NUGs can determine when they will be dispatched.

<u>IESO #4</u>

Q: How do the conservation and demand management targets referred to in the third bullet in paragraph 49 constitute examples of "generator curtailments"? (paras. 49 to 50)

A: As indicated in paragraph 49 of the Application, the example of seeking to achieve conservation and demand management targets is listed as one of several "examples *outside* of generator curtailment."

IESO #5

Q: What specific cost(s) is/are being referred to? (para. 53)

A: The "cost" is the cost of achieving the system wide benefits that the IESO alleges will result if the IESO is able to determine when renewable generators are dispatched in accordance with the Renewable Access Amendments. The Applicants understand that the IESO alleges that these benefits are lower costs and lower environmental impact.

IESO #6

Q: In paragraph 54 of the Application, the applicants say that they will potentially incur a cost of "in the order of \$100 million over the next five years". Please produce the calculation and identify all assumptions. How much of the \$100 million will be incurred by RES III generators? What steps, if any, have the applicants taken to mitigate any of their alleged losses? Please produce a copy of all energy supply contracts entered into between the applicants and any other third parties. (para. 54)

A: The estimate of \$ 100 million over 5 years is a conservative estimate of foregone revenue for system-wide SBG, and does not include operational or locational curtailments or estimated incremental costs.

At various stages in the IESO's SE-91 process and in discussions with the OPA, RES group members have requested the IESO and OPA to provide forecasts of wind curtailment, but have received none. We have therefore made our own projections based on the best available information. These projections are based on:

- The latest comprehensive information on supply resources and demand trends, as set out in the LTEP and updated in respect of:
 - o gas plant relocations (and resulting delays)
 - updates with respect to nuclear program and demand expectations (Amir Shallaby speeches)
 - Judgmental adjustment of the timing of the nuclear refurbishment program to reflect rumoured smoothing of the nuclear capacity dip.
- The 2006 study by GE / AWS Truewind which set out expectations of increases in foregone energy with increasing levels of wind generation investment.
- IESO records of actual hourly Ontario Demand and wind production factored to reflect projected future wind capacity
- IESO records of hourly price data over the same period as indication of system surplus generation
- IESO June 2012 reports of 2011 back-cast SBG

• IESO 18 month assessments as consistency check.

On the basis of this data the average curtailment over the first 5 years of MR 381 effect is shows a range as shown in the attached table, depending on the nuclear refurbishment scenario. The average in the first four year period (of WPPI applicability) is slightly higher.

It is noted that these results are significantly lower than the IESO's indicative data, including that included at item 42 of the IESO's evidence in EB-2013-0029 dated February 22, 2013.

The wind production factor, absent economic curtailment, is estimated at 29%. Foregone contract revenues are based on published values of average award prices, escalated per the contract terms to 2015 assuming an average CPI escalation of 2% per annum.

See Attached Schedule 3.

(iii) Discrimination in favour of the OPA

IESO #1

Q: What "impact or effect" is being referred to in the first sentence of paragraph 58? Do the applicants rely on any evidence in support of their allegation in the last sentence of paragraph 58, other than the document slide cited at footnote 33 to the Application? Are the applicants saying that the \$180 to \$225 million figure represents a benefit to the OPA and/or a cost to the RES generators? If so, please explain. (para. 58)

A: The \$180 to \$225 figure referred to in paragraph 58 is a figure produced by the IESO. The Applicants are aware that the IESO used that figure in the citation at paragraph 33. The IESO may have used it on other occasions as well. Given that the IESO produced and distributed this figure, it has more information on it than does the Applicants. As indicated in paragraph 58, IESO staff described this figure as representing "system wide net economic benefit." As to the benefits and costs that go into that figure, because the IESO produced and distributed it, the Applicants have no first-hand information. Essentially, the benefit to the OPA of the Renewable Access Amendments is its reduction in contract costs.

ONTARIO ENERGY BOARD

IN THE MATTER OF the *Electricity Act*, 1998, S.O. 1998, c. 15, Schedule A;

AND IN THE MATTER OF an Application made collectively by entities that have renewable energy supply procurement contracts with the Ontario Power Authority in respect of wind generation facilities for an Order revoking certain amendments to the market rules and referring the amendments back to the Independent Electricity System Operator for further consideration.

RESG RESPONSES TO ENERGY PROBE INTERROGATORIES

Energy Probe IR #1

Ref: RESG Application Dated January 11, 2013 Paragraphs 5 and 8 & Hearing Transcript Vol.1 February 11, 2013 Pages 8-10.

- a) Please expand the description in the Application paragraph 5 and Hearing Transcript to provide more detail on the impacts of each of the proposed Amendments on RESG members.
- b) Please provide the complete assumptions and calculations supporting the \$100 million negative impact cited in Paragraph 8.
- c) Clarify what level of compensation RESG is seeking and provide details of the basis of this amount. Energy Probe #1

Response:

- a) As indicated at p. 9 of Vol. 1 of the Transcript, the Renewable Access Amendments permit the IESO to set a floor price below which renewable generators cannot bid to supply power. As a result, these amendments expose the generators to an indeterminate and unquantifiable risk for lost power production and delivery.
- b) See Response to IESO IR (i)6.
- c) The Applicants are not seeking compensation in this Application. They are seeking an order of the Board revoking the rule and sending it back to the IESO for further consideration in accordance with s. 33 of the *Electricity Act, 1998*.

RESG Responses to Energy Probe Interrogatories Page 2 of 3

Energy Probe IR#2

Ref: RESG Letter dated February 5, 2013 re production of Materials Paragraphs 15 and 20

Preamble: The referenced letter at paragraph 15 cites two of the objects of the Electricity Act. The Application cites in addition, "to facilitate the maintenance of a financially viable electricity industry (EA, ss.1(i))".

- a) Does RESG still base its Application on the latter object? Please explain.
- b) Does RESG agree that other EA objects may be relevant and the Board may/should consider these? If so, list those that RESG thinks may/should be considered relevant.
- c) Please provide copies of materials- Correspondence etc., in RESG's (or its members) possession, that address the issue of compensation.

Response:

- a) Yes, the Renewable Access Amendments permit the IESO to set a floor price below which renewable generators cannot bid to supply power. As a result, these amendments expose the generators to an indeterminate and unquantifiable risk for lost power production and delivery. This is inconsistent with the objective of facilitating the maintenance of a financially viable electricity industry.
- b) The OEB's statutory objectives are set out in s.1.1 of the *Ontario Energy Board Act*, 1998. The Applicants understand that the Board considers all of its statutory objectives when exercising its powers under that Act and other Act in relation to electricity, including the *Electricity Act*, 1998.
- c) All of the Applicants correspondence to the IESO has been produced by the IESO. The Applicants are not seeking compensation in this application. Therefore materials relating to compensation are irrelevant.

Energy Probe IR #3

Ref: Electricity Act Section 36(2)

- a) With regard to the Rule Amendment Process, provide more details of RESG's or its members' opposition to the proposed MR amendments at the Committee level, IESO Board level, at OPA and the Ministry.
- b) Does RESG dispute that the Market Rule Amendment process followed by IESO was in accordance with established practice and precedent?
- c) Does RESG dispute that the process followed by IESO was open and fair? Please discuss.

d) What steps did RESG, or its members, take pursuant to EA Section 36(2) to attempt to resolve the issue(s). Please provide a complete chronology.

Response:

- a) All of the Applicants correspondence to the IESO has been produced by the IESO. That information addresses the Applicants' position on the Renewable Access Amendments. The Applicants' discussions with other persons respecting the Amendments are not relevant to the issues in this proceeding.
- b) The OEB has indicated that issues relating to the procedural fairness of market rule amendments are not relevant to an appeal under s. 33 of the *Electricity Act, 1998*.
- c) See response to Energy Probe #3(b).
- d) See response to Energy Probe #3(a).

ONTARIO ENERGY BOARD

IN THE MATTER OF the *Electricity Act*, 1998, S.O. 1998, c. 15, Schedule A;

AND IN THE MATTER OF an Application made collectively by entities that have renewable energy supply procurement contracts with the Ontario Power Authority in respect of wind generation facilities for an Order revoking certain amendments to the market rules and referring the amendments back to the Independent Electricity System Operator for further consideration.

RESG RESPONSES TO SCHOOL ENERGY COALITION ("SEC") INTERROGATORIES

SEC #1

Q: For each RES I and RES II contract entered into by an Applicant, please provide:

- a) A copy of the contract and any subsequent amendments and/or other changes.
- b) The contract price of each MWh delivered.
- c) The total contracted capacity.
- d) The actual MWh of electricity delivered by year.
- e) The actual gross revenue received by year.
- f) The actual net revenue received by year.

A: See response to IESO Interrogatory #(i) 6.

SEC #2

- Q: Please provide any forecasts (and the supporting documents) made by the Applicants, and/or an individual Applicant, of:
 - a. Hours of curtailment projected.
 - b. Loss revenue as a result of the Renewable Integration Amendments.

A:

- a) The Applicants do not have any forecasts of curtailment. In the motion for production of materials, they requested the IESO to provide "all forecasts, projections or estimates of curtailments under ranges of scenarios."
- b) See Response to IESO Interrogatory (ii) 6.

Filed: 2013-03-01 EB-2013-0029 RESG Responses to SEC Interrogatories Page 2 of 2

SEC #3

Q: [Application para. 54] Please provide the basis for the Applicants' estimate that in absence of compensation the impact of the Renewable Integration Amendments will be \$100m over five years.

A: See Response to IESO Interrogatory (ii) 6.

SEC #4

Q: Please provide full versions of documents contained in Schedules I and L of the Application.

A: See Attached Schedules 1 and 2.

SEC#5

Q: What is the nature and scope of the negotiations between the Applicant and the OPA?

A: Whether or not the Applicants are engaged in negotiations with the OPA is privileged information.

Filed: 2013-03-01 EB-2013-0029 RES Responses to SEC Interrogatories Schedule 1 Pages: 83

Schedule 1



MINISTRY OF ENERGY

by its agent the Shared Services Bureau

REQUEST FOR PROPOSALS

FOR 300 MW OF RENEWABLE ENERGY SUPPLY

Request for Proposal No.: SSB-065230

Issued: June 24, 2004, as amended by Addenda 1, 2 and 3

Proposal Submission Deadline: August 25, 2004

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I. INTRODUCTION

This document is a Request for Proposals (the "Renewables RFP") for renewable energy supply issued by Her Majesty the Queen in right of Ontario as represented by the Minister of Energy, and was prepared with the assistance of its technical advisors, NERA Economic Consulting. This Renewables RFP is intended to solicit the supply of approximately 300 MW of RES Contract Capacity (as defined in Appendix B - Glossary of Terms) from new Renewable Generating Facilities as soon as practicable, but no later than the end of 2007. Only Prospective Proponents, namely entities or persons who submitted a Statement of Qualifications in accordance with the Request for Qualifications issued by the Ministry of Energy (the "Ministry") on April 28, 2004 as amended (the "RFQ"), are entitled, but not obligated, to submit Proposals in response to this Renewables RFP. However, the submission of a Statement of Qualifications in accordance with the RFQ is not an assurance that the Prospective Proponent's proposed facility will be considered to be an Eligible Project for purposes of this Renewables RFP, and Prospective Proponents are advised to review the definition of Eligible Project as set out in Section III.D.1 to ensure that their proposed facility qualifies as an Eligible Project, prior to preparing a Proposal.

This Renewables RFP describes all of the terms relating to the process of procuring 300 MW of RES Contract Capacity from new Renewable Generating Facilities, and supercedes and replaces the RFQ.

The RES Contract has also been issued by the Ministry in final form together with this Renewables RFP, and Prospective Proponents are also advised to review the RES Contract in its entirety for a more detailed and complete description of the parties' respective rights and obligations under the RES Contract, and not simply those selected provisions that are summarized in this Renewables RFP. Any conflict or inconsistency between the RES Contract, the Renewables RFP, and the Proposal shall be resolved by interpreting such documents in the following order from highest priority to lowest priority, namely the RES Contract, the Renewables RFP, and the Proposal, where a document of a higher priority shall govern over a document of a lower priority to the extent of any conflict or inconsistency.

Proposals will be evaluated by the Ministry with the assistance of its technical advisors, NERA Economic Consulting. Proposals will first be evaluated to ascertain that they are complete with respect to providing the information required by this Renewables RFP. For Proposals that are complete, the technical and financial qualifications set out in each Proposal will be evaluated by the Evaluation Team to determine whether the proposed

project meets the minimum mandatory technical and financial requirements. Proposals that pass the technical and financial evaluations will be ranked by price from lowest to highest Proposal Price (as defined in Appendix B – Glossary of Terms) so as to allow the Ministry to select the Proposals that have the lowest Proposal Prices.

More detailed descriptions of the deliverables to be procured through this Renewables RFP, the Proposal submission and evaluation process, general information and instructions to Prospective Proponents, and a description of selected terms of the RES Contract, are provided in Sections II, III, IV, and V of this Renewables RFP, respectively.

Capitalized terms used in this Renewables RFP shall have the respective meanings ascribed to them in the Glossary of Terms set out in Appendix B. Unless otherwise indicated, references to Sections and Appendices are references to Sections and Appendices in this Renewables RFP.

II. DESCRIPTION OF DELIVERABLES

A. BACKGROUND

The Government of Ontario is committed to making electricity from renewable sources an important part of Ontario's energy future. The Government of Ontario has set targets of having 1,350 MW of renewable generating capacity to be in service by the year 2007 and 2,700 MW to be in service by the year 2010.

B. ONTARIO POWER AUTHORITY

On June 15, 2004, the Government of Ontario introduced Bill 100 in the Legislative Assembly of Ontario entitled the *Electricity Restructuring Act, 2004*, which, among other things, would create the Ontario Power Authority (the "OPA") as a new statutory corporation which is not a Crown Agent. One of the responsibilities of the OPA would include securing new electricity supply for Ontario. Under the proposed *Electricity Restructuring Act, 2004*, the costs of the OPA, including the costs of the RES Contracts, would be recovered from all electricity consumers through appropriate settlement mechanisms.

C. PRESENT ACTION

In advance of the establishment of the proposed OPA, the Government of Ontario is taking immediate action to meet its renewables targets. Procurement requirements have been formulated carefully, in consultation with the Ministry of Natural Resources, the Ministry of the Environment, the Ministry of Finance, the Ministry of Municipal Affairs and

Housing, Hydro One and the IMO. Moreover, Ontario Power Generation Inc. has been instructed by its shareholder not to participate in this Renewables RFP process, whether on its own or jointly with another interested party. Following the evaluation of the Proposals received in response to this Renewables RFP, the Ministry reserves the right to purchase less or, under limited conditions described later in this document, more than 300 MW of RES Contract Capacity.

This Renewables RFP is expected to be just the first of many opportunities for the private sector to contribute to building new generating capacity in Ontario. Additional requests for proposals for renewable and other new electricity generation will likely follow in the near future, including a request for proposals for up to 2,500 MW of new clean electrical generating capacity and/or demand-side projects, which has also been announced and is expected to follow shortly.

Failure by a Prospective Proponent to submit a Proposal in response to this Renewables RFP or failure by a Proponent to become a Successful Proponent does not in any way imply that the renewable energy project proposed by that party would not be eligible for future requests for proposals, or other procurements of new generating capacity.

Moreover, Prospective Proponents are advised that neither this Renewables RFP, nor any of the other procurement initiatives described above, are intended to preclude or restrict an interested party in any way from proceeding with the development of projects for new generating capacity and/or demand-side projects in the normal course, outside of these procurement initatives.

D. THE RENEWABLE GENERATING FACILITY

A Successful Proponent will sign a RES Contract, pursuant to which the Successful Proponent shall be the "Supplier" and OEFC, or the OPA if appropriate legislation has been enacted, shall be the "Buyer". If OEFC is the Buyer, it is expected that OEFC will transfer the RES Contract to the OPA, if appropriate legislation has been enacted. The RES Contract shall take effect from the date it is signed by both parties and shall expire twenty (20) years after the Term Commencement Date.

The RES Contract requires the Supplier to design, build, operate and maintain the Renewable Generating Facility as outlined in its Proposal using good engineering and operating practices and in compliance with the Market Rules and applicable laws and regulations. The Renewable Generating Facility, which will have a RES Contract Capacity from 0.5 MW to 100.0 MW, inclusive, is to attain Commercial Operation no later than December 31, 2007.

The RES Contract is for the provision of the electricity output of the Successful Proponent's Renewable Generating Facility and for the provision of the Related Products, which will be comprised of Ancillary Services, capacity products, transmission rights, and Environmental Attributes, regardless of whether or not there is presently a market for any of such Related Products. The annual energy output is subject to a cap to be set forth in the RES Contract and which is calculated as 125% of the expected annual energy output of the Renewable Generating Facility (in MWh) to be delivered to the Delivery Point. For greater certainty, the RES Contract does not specifically prescribe a minimum quantity of energy or Related Products to be generated and delivered at any time, although the Supplier will be required to operate the facility in accordance with the RES Contract.

The Supplier will be required to supply all energy and Related Products to the Delivery Point, which will align with the defined point of sale as prescribed by the Market Rules. The Buyer will be the "metered market participant" under the Market Rules for the energy and Related Products purchased from the facility. If the metering point for the facility is not located at the Delivery Point, as is the case for embedded generating facilities, for example, the metered output will be adjusted by the IMO using loss adjustment factors to account for any distribution or transmission losses incurred in reaching the Delivery Point. The loss adjustment factors are approved by the OEB for each distributor or transmitter, and are provided to the IMO by the metering service provider at the time of registration with the IMO of the meters for the facility.

The Supplier will be entitled to the payments set out in the RES Contract, as outlined in Section V.C. It is recognized that the value of the energy supplied by Successful Proponents to the marketplace is partly a function of the price of market energy displaced. Electricity consumers benefit to the extent that energy can be supplied by Successful Proponents during periods of higher market price, effectively reducing the market clearing price for all electricity consumers. Similarly, in addition to energy supplied by Successful Proponents, it is also acknowledged that the provision of Operating Reserves has value to the marketplace. While the intent is to simplify the RES Contracts and settlement mechanisms, the importance of supplying energy at times of higher price and the provision of Operating Reserves must be recognized. To this end, the RES Contracts provide for incentives and revenue sharing, in addition to payment for energy supplied.

A more detailed summary of select terms of the RES Contract is set out in Section V.

III. SUBMISSION AND EVALUATION OF PROPOSALS

Only Prospective Proponents, namely those entities or persons who submitted Statements of Qualifications in accordance with the RFQ, are entitled to submit Proposals in response

to this Renewables RFP. For a proposed Renewable Generating Facility for which a Statement of Qualifications was submitted in accordance with the RFQ, if the Prospective Proponent changes between the time of submission of the Statement of Qualifications and the time of submission of the Proposal, the Proposal must include a written notice, signed by the Prospective Proponent which originally submitted the Statement of Qualifications, informing the Ministry of the change and certifying that the Proposal is for the same proposed Renewable Generating Facility as set forth in the Statement of Qualifications. A Proponent may submit a Proposal for more than one Renewable Generating Facility, subject to the restrictions set out in Sections III.D.2 and III.D.3. Only one Proposal shall be provided for each proposed Renewable Generating Facility.

A. Proposal

A Proposal must consist of the following documents:

- i. The Proposal introduction, as outlined in Section III.B.
- ii. The completed Technical and Financial Questionnaires, as well as all supporting documents. The forms of the Technical and Financial Questionnaires are provided as Appendix C and Appendix D, respectively.
- iii. The completed Proposal Price Statement, in a separate, sealed, opaque envelope marked "Proposal Price Statement" followed by the name of the Proponent and the name of the project. The form of the Proposal Price Statement is provided as Appendix E. Prospective Proponents are advised that the Proposal Price shall not be disclosed or described in any other part of the Proposal, failing which, the Proposal shall be disqualified.
- iv. The completed Statutory Declaration, Conflict of Interest Declaration, and Tax Compliance Declaration in the forms provided as Appendix H, Appendix I, and Appendix J, respectively.
- v. If applicable, a Confidentiality Statement as described in Section III.K, in a form prepared by the Proponent.
- vi. the Proposal Security described in Section III.J, by way of certified cheque or in the form provided in Appendix F or Appendix G, as applicable.

Apart from the completion of any blanks, bullets, or similar uncompleted information, a Proponent may not make amendments to the pre-printed wording of the forms of Technical or Financial Questionnaires, Proposal Price Statement, Statutory Declaration, Conflict of Interest Declaration, Tax Compliance Declaration, the Letter of Credit Form (if

applicable) of the Proposal Security, and the Bid Bond Form (if applicable) of the Proposal Security. Proposals containing any such amendments, whether on the face of such forms or contained elsewhere in the Proposal, may be disqualified, subject to the reserved rights of the Ministry set out in Section IV.G.ii.

B. Proposal Introduction

The Proposal introduction should contain:

- A cover page with the name of the project, name of the Proponent, and the date of the Proposal;
- Contact information of the Proponent and its contact person, and back-up contact person, if any, including their respective mailing addresses, telephone numbers, fax numbers, and electronic mail addresses;
- An executive summary section that provides a high-level description of the Proposal. The summary should not exceed two pages and should specify the location, size, technology, project design and proposed Commercial Operation Date of the proposed facility;
- A summary of the business arrangements and financing of the proposed Renewable Generating Facility, including:
 - A short description of all entities involved in the development,
 construction, financing and operation of the project; and
 - A short description of the key personnel involved in the preparation of the Proposal and in the delivery and operation of the project; and
- An organization chart that provides a schematic representation of ownership and contractual links among all entities or individuals involved in the development, construction, financing and operation of the project.

C. EVALUATION AND SELECTION PROCESS

The evaluation process will be divided into three stages:

- Evaluation for Completeness (Stage 1)
- Technical and Financial Evaluation (Stage 2)
- Proposal Price Evaluation (Stage 3)

The specific requirements for each of these stages are described below.

1. Evaluation for Completeness (Stage 1)

This stage is an initial screening of the information and documentation submitted in the Proposal to ensure that Proponents have submitted complete Proposals. It is the responsibility of Proponents to complete all questionnaires, statements, and forms as instructed and to supply all required supporting documentation. The Evaluation Team will verify that the Proponent has completed all questionnaires and has provided all required declarations, statements, and other documents, subject to the reserved rights of the Ministry set out in Section IV.G.ii. For any Proposal which, in the opinion of the Ministry, requires clarification, the Ministry will request such clarification in accordance with Section IV.D. Only complete Proposals, including Proposals for which all clarifications were satisfactorily resolved, will proceed to the technical and financial evaluation stage (Stage 2). All other Proposals shall be disqualified.

For any disqualified Proposal, only the Proposal Security and the unopened envelope containing the Proposal Price Statement shall be returned to the Proponent. After the announcement by the Ministry of the Successful Proponents, the remaining documents comprising the original copy of the Proposal shall be returned to the Proponent upon written request by the Proponent.

2. Technical and Financial Evaluations (Stage 2)

In this stage, the Evaluation Team will assess, based on the response to the Technical and Financial Questionnaires and supporting documentation, whether each Proposal satisfies each of the minimum mandatory technical and financial requirements set forth in Sections III.D and III.F, respectively. Proponents are advised that all statements or information provided in satisfaction of the minimum mandatory technical and financial requirements set forth in Sections III.D and III.F, respectively, are subject to review by the Ministry to determine whether such statements or information are correct and accurate. If such statements or information are determined by the Ministry to be incorrect or misleading, the Ministry reserves the right to re-evaluate the Proponent's compliance with the minimum mandatory technical and financial requirements.

All Proposals that have passed Stage 1 will be evaluated based on an assessment of each Proposal's required technical and financial information on a pass/fail basis, subject to the reserved rights of the Ministry set out in Section IV.G.ii. For greater certainty, any Proposal that fails any one or more of the technical or financial minimum mandatory requirements will not be considered further and will be disqualified. Only those Proposals which pass all of the technical and financial evaluations will proceed to the Proposal Price evaluation stage (Stage 3).

For any disqualified Proposal, only the Proposal Security and the unopened envelope containing the Proposal Price Statement shall be returned to the Proponent. After the announcement by the Ministry of the Successful Proponents, the remaining documents comprising the original copy of the Proposal shall be returned to the Proponent upon written request by the Proponent.

3. Proposal Price Evaluation (Stage 3)

Each Prospective Proponent must also submit, as part of its Proposal, a Proposal Price stated in Canadian Dollars per MWh, exclusive of applicable GST and PST. All Proposals that are complete and meet the minimum technical and financial requirements will be ranked by price from lowest to highest Proposal Price. The Ministry will select Successful Proponents starting with the lowest Proposal Price, proceeding to the one ranking second lowest, and continuing to select according to the ranking of Proposals by Proposal Price until the total RES Contract Capacity of the selected Proposals adds up to as close to 300 MW as possible, provided that this limit may be exceeded under the circumstances set forth in Section III.H. The Ministry's selections shall be subject to the approval of the Management Board of Cabinet of the Government of Ontario.

D. MINIMUM MANDATORY TECHNICAL REQUIREMENTS

The objective of the Evaluation Team in its technical evaluation is to assess whether the proposed project is technically sound and the proposed facility has a reasonable degree of assurance of attaining Commercial Operation by no later than December 31, 2007. This will be considered to be the case if the proposed project satisfies all of the minimum mandatory technical requirements set out below, which will be evaluated based on the information requested in Section III.E. The ten (10) minimum mandatory requirements are:

- 1. The proposed facility must have the specifications of an "Eligible Project", which means a facility which:
 - a. is a new Renewable Generating Facility, or an expansion or upgrade to a Renewable Generating Facility which provides incremental energy and additional capacity above and beyond that which would otherwise have been provided by the existing Renewable Generating Facility;
 - b. is located within the province of Ontario:
 - c. has a RES Contract Capacity from 0.5 MW to 100.0 MW, inclusive;

- d. supplies energy to the IMO-Administered Markets through a connection to the IMO-controlled grid or local distribution system; and
- e. had not attained Commercial Operation before January 20, 2004, but will attain Commercial Operation no later than December 31, 2007.
- The combined RES Contract Capacities of all Proposals submitted in response to this Renewables RFP by Proponents that are Controlled by any member of a Proponent Core Team must be less than or equal to 150.0 MW; otherwise, all such Proposals shall be disqualified.
- 3. The lands of the proposed facility site must be located at a distance of at least one (1) kilometer from the lands of any other facility or facilities proposed by the same Proponent or another Proponent Controlled by any member of the Proponent Core Team under this Renewables RFP, where the combined RES Contract Capacities set out in the Proposals for all such proposed facilities exceeds 100.0 MW. Otherwise, all such Proposals shall be disqualified. For the purposes of this Section III.D.3, the distance between lands of the proposed facilities shall be calculated along the straight-line path between the closest points of the boundaries of the lands of the proposed facilities to each other, and lands over which a proposed facility enjoys an easement shall be considered to be the lands of that proposed facility. For greater certainty, this requirement shall be satisfied by the Proponent making the statement set out in question 3.b of the form of Technical Questionnaire attached as Appendix C.
- 4. The Proponent must have one of the following: (i) registered title to the lands for the proposed facility site; or (ii) a registered lease, licence, or agreement to use the land for the site with a term starting no later than the milestone date for the commencement of construction provided by the Proponent in response to question 10 of Appendix C and expiring no earlier than the end of the Term; or (iii) a written agreement to purchase the land for the site with a closing date no later than the milestone date for the commencement of construction provided by the Proponent in response to question 10 of Appendix C; or (iv) a written agreement entitling the Proponent to an option to purchase the land for the site with a closing date no later than the milestone date for the commencement of construction provided by the Proponent in response to question 10 of Appendix C, or (v) a written agreement entitling the Proponent to an option to lease, licence, or use the land for the site with a term starting no later than the milestone date for the commencement of construction provided by the Proponent in response to question 10 of Appendix C and expiring no earlier than the end of the Term.

Where the Proponent has an option to purchase, lease, licence, or use the land for the site, such option must be exercisable at any time by the Proponent for at least one hundred and eighty (180) days after the Proposal Submission Deadline. If the project involves Crown resources, the Proponent must have written confirmation from the Ministry of Natural Resources that the Proponent has been granted the opportunity to pursue development approvals for a renewable energy project in the form of a "Site Release" or, in the case of a wind facility, a "Land Use Permit and Option Agreement". For greater certainty, this requirement shall be satisfied by the Proponent submitting a copy of one of the documents specified above.

- 5. The Proponent must state the category to which the proposed project belongs according to the Ontario Ministry of the Environment's "Guide to Environmental Assessment Requirements for Electricity Projects" dated March 2001, as referred to in O. Reg. 116/01 to the Environmental Assessment Act (Ontario) entitled "Electricity Projects". For greater certainty, the aforementioned Guide describes three (3) possible categories: Category A, B, and C. If the proposed project is within Category B, as referred to in the aforementioned Guide (i.e. a project subject to an environmental screening process), the Proponent must also provide a copy of documentation (for example, a letter that has been sent to stakeholders or a published newspaper advertisement) evidencing that it has prepared and published a "Notice of Commencement of a Screening", as described in the aforementioned Guide. If the proposed project is within Category C, as referred to in the aforementioned Guide (i.e. a project which requires an individual environmental assessment), the Proponent must provide a copy of the Terms of Reference" submitted to the Ministry of the Environment in respect of such individual environmental assessment. For greater certainty, the statement of the category to which the proposed project belongs and the submission of a copy of all applicable documentation, as described above, will satisfy this requirement.
- 6. The Proponent must have notified the relevant local municipality (or municipalities) and planning authority (or planning authorities) of the Proponent's project, in the manner described in Section III.E.7.a. For greater certainty, this requirement shall be satisfied by the Proponent submitting a copy of the written notice to the municipality (or municipalities) and planning authority (or planning authorities described in Section III.E.7.a.
- 7. The Proponent must provide the completed schedule of major project milestone events and the respective dates by which the Proponent will attain such milestone

events, in the form set out in question 10 of Appendix C. The milestone date corresponding to Commercial Operation must be no later than December 31, 2007. For greater certainty, the submission of the completed schedule in accordance with the foregoing will satisfy this requirement.

- 8. The Proponent must provide the expected energy output of the facility flowing from the RES Contract Capacity and a methodology by which these expected quantities have been derived, together with supporting data for these expected quantities relating to the source or fuel to be consumed by the facility. For greater certainty, the submission of the methodology and supporting data as required in Section III.E.6 will satisfy this requirement.
- The Proponent must provide evidence that it has initiated the assessments of the impact of the facility on the electricity system. For greater certainty, this requirement shall be satisfied by the Proponent submitting the documentation described in Section III.E.7.b.
- 10. The Proponent must demonstrate that members of its Proponent Team collectively have sufficient prior experience (i.e. other than in relation to the proposed Renewable Generating Facility) in the planning, development, construction and operation of at least one (1) generating facility which has entered into commercial operation. For the purposes of this requirement, sufficient prior experience means that:
 - a. at least one (1) member of the Proponent Team must have been in a managerial capacity for at least one (1) year in the function of planning at least one (1) generating facility other than the proposed Renewable Generating Facility. For purposes of this paragraph, planning includes, without limitation, project organization, site acquisition, and technical design;
 - b. at least one (1) member of the Proponent Team must have been in a managerial capacity for at least one (1) year in the function of development of at least one (1) generating facility other than the proposed Renewable Generating Facility. For purposes of this paragraph, development includes, without limitation, permitting, financing, negotiation of EPC (i.e. engineering, procurement and construction) contracts, fuel procurement contracts and other project development contracts;

- c. at least one member of the Proponent Team must have been in a managerial capacity for at least one (1) year in the function of construction of at least one (1) generating facility other than the proposed Renewable Generating Facility. For purposes of this paragraph, construction includes, without limitation, the supervision of a general contractor retained to construct a generating facility pursuant to an EPC, design-build or other construction contract; and
- d. at least one member of the Proponent Team must have been in a managerial capacity for at least one (1) year in the function of operating at least one (1) generating facility other than the proposed Renewable Generating Facility. For purposes of this paragraph, operating includes, without limitation, the supervision of an operator or manager retained to operate a generating facility pursuant to an operations or similar agreement.

The Proponent must clearly indicate, in its response to the Technical Questionnaire, which member of the Proponent Team satisfies each of the requirement for experience in planning, the requirement for experience in development, the requirement for experience in construction and the requirement for experience in operating, and describe such experience. For greater certainty, there may be one Proponent Team member or several Proponent Team members satisfying each of the above-noted requirements; moreover, the experience relating to each area of experience does not have to pertain to the same generating facility.

E. RESPONSE TO THE TECHNICAL QUESTIONNAIRE

In response to the Technical Questionnaire, the Proponent is asked to provide a description of the project, including the major features of the project and the work, if any, completed to date, along with information regarding approvals and permits.

Prospective Proponents are advised that all of the information required by the Technical Questionnaire is mandatory and must be submitted for the Proposal to be complete. The information will be used to determine whether the Proposal complies with the minimum mandatory technical requirements set out in Section III.D.

The information required by the Technical Questionnaire consists of the following:

 A list of the full names of all entities and persons comprising the Proponent Team, and all lenders. In addition, the list must identify those entities and persons of the Proponent Team who are members of the Proponent Core Team. This information is required in relation to the minimum mandatory technical requirements set out in Sections III.D.2, III.D.3 and III.D.10.

- 2. A description of the proposed facility site must be provided. To be complete, this description must include:
 - a. a map showing the location of the proposed facility site in relation to neighboring roads and lands, drawn to a scale of no less than 1:10,000 and no greater than 1:100,000, and having a size of at least 6 inches by 6 inches;
 - a plan of survey or its equivalent delineating the boundaries of the lands for the site including all easements appurtenant to such lands;
 - a description of the project site and a diagram, clearly indicating anticipated placement of key facilities of the proposed facility on the lands for the site (for example, if a wind facility, show anticipated placement of wind turbines); and
 - d. as more particularly described in Section III.D.4, a copy of one of the following: (i) a registered transfer, lease, licence, or other agreement permitting the use of the land for the site, (ii) a copy of a written agreement to purchase the land for the site, or (iii) a copy of a written agreement entitling the Proponent to an option to purchase, lease, licence, or use the land for the site. If the project involves Crown resources, including Crown land for transmission, distribution and ancillary structures, the Proponent must provide instead a written confirmation from the Ministry of Natural Resources that the Proponent has been granted the opportunity to pursue development approvals for a renewable energy project, in the form of a "Site Release" or, in the case of a wind facility, a "Land Use Permit and Option Agreement".

For greater certainty, submission of the above information shall complete this information requirement. This information is required for the minimum mandatory technical requirements set out in Sections III.D.3 and III.D.4.

3. The Proponent must state whether the Proposal is for a facility that is an expansion or upgrade to an existing Renewable Generating Facility and if so, that the proposed project provides incremental energy and additional capacity above and beyond that which would otherwise have been provided by the

existing Renewable Generating Facility. If the Proposal is for an upgrade or expansion, the Proponent must confirm whether the Proponent for the upgrade or expansion is also the operator of the balance of the existing Renewable Generating Facility. This information is required in relation to the minimum mandatory technical requirements set out in Sections III.D.1 and III.D.8.

- 4. The Proponent must state whether the electricity output for purposes of the RES Contract, defined as the "Total Contract Capacity" in the RES Contract, will or will not be metered separately from any other output of the facility to the transmission or distribution system, if the facility has other generating capacity beyond the RES Contract Capacity. For greater certainty, facilities which have other generating capacity beyond the RES Contract Capacity will include situations where there are expansions or upgrades of an existing Renewable Generating Facility, or situations where a portion of the capacity being developed under the project is not part of the RES Contract Capacity. If the electricity output of the RES Contract Capacity is not separately metered from the electricity output to the transmission or distribution system of any and all other generating capacity, the Proponent must provide the Nameplate Capacity of the facility, which, for greater certainty, will be used in calculating the compensation to the Proponent as specified in the RES Contract. This information is required in relation to the minimum mandatory technical requirements set out in Sections III.D.1 and for purposes of finalizing the RES Contract.
- 5. A description of the proposed Renewable Generating Facility must be provided, which must include the source or fuel from which electricity is generated. In addition, the point where the proposed Renewable Generating Facility is to be connected to the transmission system or distribution system must be provided. For greater certainty, where a Renewable Generating Facility is expected to be connected to a transmission system, the point of connection is the low voltage bus which is part of the IMO-controlled grid, as set out in the OEB's Transmission System Code, and where a Renewable Generating Facility is to be connected to a distribution system, the point of connection is the point where electricity produced by the Renewable Generating Facility is injected into the distribution system. This information is required in relation to the minimum mandatory technical requirement set out in Section III.D.1.

- 6. The Proponent must provide the expected energy output of the facility (in MWh) flowing from the RES Contract Capacity, and a description of how those expected quantities were determined. At a minimum, such expected quantities must be provided for annual energy output (in MWh) flowing from the RES Contract Capacity to be delivered to the Delivery Point and for hourly energy output (in MWh) flowing from the RES Contract Capacity to be delivered to the Delivery Point for each hour in an average day of each month. Proponents are advised that the annual quantity cap on the energy to be purchased under the RES Contract for the Proposal Price shall be an amount equal to 125% of the expected annual energy output flowing from the RES Contract Capacity to be delivered by the facility to the Delivery Point. The following additional information must be provided in relation to these expected quantities flowing from the RES Contract Capacity:
 - a. If the proposed facility is a wind facility:
 - a list and summaries of any studies available to the Proponent that were conducted to collect wind data, including the dates of the studies and the time period covered;
 - the number of wind turbines in the proposed facility which collectively comprise the RES Contract Capacity, and the capacity of each wind turbine; and
 - iii. wind data that supports the expected energy output delivered and an explanation of the method used to develop these expected quantities.
 - b. If the proposed facility is a waterpower facility:
 - i. water flow data used in developing the expected energy output delivered, specifying the location at which the water flow measurements were taken to collect such data;
 - ii. minimum, maximum, and expected average head; and
 - iii. an explanation of the methodology used to translate expected head and flow rate into the expected energy output.
 - If the proposed renewable project is for Biomass, Bio-fuel, Bio-gas or landfill gas:

- i. a description of the fuel source(s) and how such sources are available on a renewable basis. If multiple fuel sources are used, provide percentage of generation associated with each fuel type. Prospective Proponents are advised to review the definition of Biomass set forth in Appendix B which contains limitations on the amount of certain supplementary fuels which can be used;
- ii. a description of how each fuel will be extracted or obtained and the amount to be used;
- for projects operating on landfill gas, a list and summaries of any studies conducted to measure the fuel source including the dates of the studies, the time period and the forecast period covered, if any, and
- iv. an explanation of the methodology used to determine the expected energy output delivered.
- d. If the proposed renewable project is solar, the following information must be included:
 - i. a description of system details, and the estimated useful life of significant plant components, and the expected capacity factor degradation over the Term, if applicable; and
 - ii. an explanation of the methodology used to determine the expected energy output delivered.

This information is required in relation to the minimum mandatory technical requirement set out in Section III.D.8.

- 7. Proponents must provide the following with respect to approvals and permits:
 - a. Proponents must provide a copy of a written notice delivered to the relevant local municipality (or municipalities) or planning authority (or planning authorities) notifying them of their project. This information is required in relation to the minimum mandatory technical requirement set out in Section III.D.6.
 - Prospective Proponents are advised that as part of the process of developing a generating facility, certain connection-related assessments (depending on the type of connection required) are required to be

conducted in order to review the impact of the project on the electricity system; in general, a project connecting to the transmission system will require a "System Impact Assessment" and a "Customer Impact Assessment", while one connecting to a distribution system will need a *Connection Impact Assessment* and, if it has potential impacts on the reliability of the interconnected system, a "System Impact Assessment" and also a "Customer Impact Assessment". Prospective Proponents are directed to review the specifications set out in the OEB's Transmission System Code (in particular, section 9.1 thereof entitled New or Modified Generator Connections), the Market Rules (in particular, Chapter 4 - Section 6 thereof), the IMO's Connection Assessment and Approval Process (in particular, Market Manual 2.10), the transmitters' Load & Generation Connection Process (filed with the Ontario Energy Board), and the OEB's Distribution System Code (in particular, Section 6.2 thereof entitled Responsibilities to Generators), to determine which requirements are applicable to the Proponent's proposed facility. For greater certainty, this requirement will be deemed to be satisfied by the submission of the following documents, if required by the aforementioned specifications in connection with the facility:

System Impact Assessment (by the IMO)

- i. a completed System Impact Assessment report prepared by the IMO; or
- ii. an executed copy of a "System Impact Assessment" (SIA)

 Agreement between the Proponent and the IMO for the System Impact Assessment for the proposed project. Before the SIA Agreement can be executed, the Proponent is required to submit a completed application form accompanied by a deposit to the IMO. The SIA Agreement includes a description of the scope of work required to determine the impact of the project on the electricity system.

Customer Impact Assessment (by the Transmitter)

- i. a completed Customer Impact Assessment or Preliminary Customer Impact Assessment report prepared by the transmitter; or
- ii. all of the following three (3) documents:

- (1) an executed copy of a "Preliminary Study Agreement" between the Proponent and the transmitter for the "Preliminary Customer Impact Assessment" for the proposed project. This requires a payment to the transmitter as specified in the agreement, and includes a description of the scope of work required to determine the impact of the proposed project on the customers in the area; and
- (2) a copy of the application form accepted by the transmitter as complete for a "Preliminary Customer Impact Assessment"; and
- (3) a copy of the "Scope of the Study", identifying the transmitter's requirements for the "Preliminary Customer Impact Assessment", specified by the transmitter and added to the IMO's Scope of the Study.

Connection Impact Assessment (by the Distributor)

- a completed assessment of the project impact on the distribution system, which would be an Impact Assessment, Connection Assessment, Connection Impact Assessment or Preliminary Connection Impact Assessment, or equivalent; or
- ii. both of the following two (2) documents:
 - (1) An executed copy of the "Preliminary Study Agreement" between the Proponent and the distributor for the proposed project. This requires a payment to the distributor as specified in the "Preliminary Study Agreement", and includes a description of the scope of work required to determine the impact of the proposed project on the distribution system; and
 - A copy of the application form accepted by the distributor as complete for a "Preliminary Connection Impact Assessment".

Prospective Proponents are advised that the total costs for connection of the facility to the relevant transmission or distribution system, including, without limitation, the costs of any improvements or modifications to the existing facilities of the relevant transmitter or distributor and the costs of new radial facilities extending beyond the existing transmission and distribution systems and dedicated to the facility are to be included in the Proposal Price (i.e., these costs must be covered by the Proposal Price). Notwithstanding the foregoing, in the event that the OEB orders that transmitters or distributors instead of generators pay any or all of such costs, the Proposal Price will be reduced by mutual agreement in accordance with the terms of the RES Contract, although for purposes of conducting the Proposal Price evaluation and selecting Successful Proponents based on Proposal Price as described in Section III.C.3 of this Renewables RFP, the Proposal Price will not be reduced. Accordingly, and to facilitate any such adjustment, Proponents must provide separate estimates of the costs of, where applicable: (i) improvements or modifications to the existing facilities of the relevant transmitter required to connect the facility; (ii) improvements or modifications to the existing facilities of the relevant distributor required to connect the facility; and (iii) any new dedicated radial facilities that may be required to connect the facility, together with the name of the entity that prepared any such estimates. Such estimates, where applicable, must be provided notwithstanding that the identification of the required facilities, and the associated costs, may not have been provided, or agreed, by the relevant transmitter and/or distributor.

Any risks for costs or other aspects of a Proposal resulting from a Prospective Proponent's decision to submit a Proposal without having completed the applicable connection assessments are the sole responsibility of the Proponent.

Unless otherwise set out above, this information is required in relation to the minimum mandatory technical requirement set out in Section III.D.9.

8. The Proponent must state the category to which the proposed project belongs according to the Ontario Ministry of the Environment's "Guide to Environmental Assessment Requirements for Electricity Projects" as previously described in Section III.D.5 and provide the documentation

- required to be submitted in relation to this minimum mandatory technical requirement as set out in Section III.D.5.
- 9. The Proponent must provide a schedule of major project milestones, including the respective dates by which the Proponent expects to attain each such milestone. Prospective Proponents are advised that should a Proponent become a Successful Proponent, the milestone date set forth in its Proposal corresponding to attaining Commercial Operation for the facility will be transcribed into the schedule of milestones contained in Exhibit F of the RES Contract without negotiation, revision, or correction, while the other milestone dates will be transcribed into the schedule of milestones contained in Exhibit F of the RES Contract, but may be subject to revision by the Successful Proponent. Milestones must comprise the following:
 - a. Obtaining project and site approvals, and permitting
 - b. Completion of connection assessments including approval from the IMO, the transmitter, and distributor, as applicable
 - c. Financial closing
 - d. Equipment order
 - e. Equipment delivered
 - f. Commencement of construction
 - g. Completion of construction
 - h. Connection of facility to the transmission or distribution system
 - i. Commercial Operation

This information is required in relation to the minimum mandatory technical requirement set out in Section III.D.7.

10. The Proponent must provide evidence that members of its Proponent Team collectively have sufficient prior experience (i.e. other than in relation to the proposed Renewable Generating Facility) in the planning, development, construction and operation of at least one (1) generating facility which has entered into commercial operation. Sufficient prior experience is described in Section III.D.10.

F. MINIMUM MANDATORY FINANCIAL REQUIREMENTS

The objective of the Evaluation Team in its financial evaluation is to assess whether the financing plan provided in the Proposal is sound and whether there is a reasonable degree of assurance that the project will attain Commercial Operation by no later than December 31, 2007. This will be considered to be the case if the Proponent satisfies the following four (4) minimum mandatory financial requirements, which will be evaluated based on the information requested in Section III.G, as applicable:

FOR EQUITY SOURCES OF FINANCING

- 1. If, and to the extent that, the financing plan specifies that equity (including, without limitation, contributions that are structured as subordinated debt) is a source of financing for the proposed project and that the equity structure of the Proponent is not yet in place, the Proponent must submit a commitment letter from each equity provider stating its agreement in principle to advance its equity contribution by the milestone date for financial closing provided by the Proponent in response to question 10 of the Technical Questionnaire, as well as the amount of its proposed equity contribution. In the event that the equity structure of the Proponent is in place at the time of submission of the Proposal, the Proponent must submit a letter from each equity provider confirming that its equity is in place and the amount of its equity contribution. For greater certainty, the submission of all such commitment letters shall satisfy this requirement.
- 2. If, and to the extent that, the financing plan specifies that equity is a source of financing for the proposed project, the financial capability of the equity provider(s) in the project must be demonstrated as follows:
 - a. For projects of 4.0 MW or less of RES Contract Capacity, at least 35% of the total project equity must be provided by one or more equity provider(s) who each have a Tangible Net Worth of at least \$2,000,000. For projects of more than 4.0 MW of RES Contract Capacity, one or more equity provider(s) accounting for 35% or more of the total project equity must each have a Tangible Net Worth of at least \$500,000/MW of RES Contract Capacity; and
 - b. The equity provider(s) accounting for at least 35% of the total project equity must each have an Investment Grade Credit Rating or, in the alternative, the Proponent must provide, with respect to such equity provider(s), either:

- i. a confirmation letter from a financial institution (meeting the minimum requirements of a financial institution set forth in Section III.F.3 below) evidencing the financial ability of such equity provider(s) to borrow sufficient funds in order to fund its equity contribution; or
- ii. annual reports or financial statements for the past three (3) years relating to its cash flow from operations, evidencing that the equity provider would have sufficient funds available to fund its equity contribution. Financial statements must be audited, but if audited financial statements are not available, then an officer of the equity provider must confirm, to the best of his or her knowledge and belief, that such financial statements present fairly, in all material respects, the financial position of the equity provider in conformity with generally accepted accounting principles in Canada or the United States. In addition, an officer of the equity provider must confirm, to the best of his or her knowledge, that there are no facts or circumstances that would materially adversely affect the equity provider's operating revenues from cash flow as set out in the annual reports or financial statements described above.

For greater certainty, the submission of the documentation referred to either Section III.F.2.b.(i) or Section III.F.2.b.(ii) shall satisfy this requirement.

FOR DEBT SOURCES OF FINANCING

3. If, and to the extent that, the financing plan specifies that debt is a source of financing for the proposed project, the Proponent must submit a commitment letter from each lender stating its agreement in principle to provide the necessary debt financing for the project by the milestone date for financial closing provided by the Proponent in response to question 10 of the Technical Questionnaire, and the amount of its proposed credit facility or loan. For the purpose of this requirement, each lender must be a financial institution listed in Schedule I or II of the Bank Act (Canada), or be such other financial institution or other entity having a minimum credit rating of (i) A— with S&P, (ii) A3 with Moody's, (iii) A low with DBRS, or (iv) A with Fitch IBCA. For greater certainty, the submission of all such commitment letters shall satisfy this requirement.

FOR NEITHER DEBT NOR EQUITY SOURCES OF FINANCING

4. If, and to the extent that, the financing plan specifies a source or sources of financing for the proposed project other than equity or debt, the Proponent must submit a commitment letter from each such source of financing stating its agreement in principle to provide such financing for the project by the milestone date for financial closing provided by the Proponent in response to question 10 of the Technical Questionnaire and the amount of its proposed financial contribution. By way of examples, and without limiting the generality of the foregoing, to the extent that the financing of a project proposed under the Renewables RFP by a cooperative or unincorporated association is funded by the contributions of its members, the Proponent would have to provide such commitment letters from its members; or if a portion of the financing of a project was funded by government grants, the Proponent would have to provide such a commitment letter from the relevant government(s) providing such funding or grants. For greater certainty, the submission of such commitment letters, as applicable, shall satisfy this requirement.

G. RESPONSE TO FINANCIAL QUESTIONNAIRE

In response to the Financial Questionnaire, the Proponent is asked to provide a detailed description of the financial qualifications of the Proponent Team and its lenders and a detailed description of the proposed financing for the project.

Prospective Proponents are advised that all of the information required by the Financial Questionnaire is mandatory and must be submitted for the Proposal to be complete. The information will be used to determine whether a Proposal complies with the minimum mandatory financial requirements set out in Section III.F.

The information required by the Financial Questionnaire consists of the following:

1. A complete description of the financing plan for the project, comprising all sources of current and future financing or credit support for the project, including the names of all sources of financing, the characterization of each source as either equity, debt, or other (i.e. neither debt nor equity), the amount of financing provided by each such source, and the total amount of financing for the project. For greater certainty, loans from affiliated entities, project partners, and loans that are subordinated to the primary or senior project financing should be reported as equity. This information is required in relation to all of the minimum mandatory financial requirements set out in Section III.F.

- If equity is a source of financing of the Proponent and the project, the provision of:
 - i. a list of the names of all equity provider(s) accounting for 35% of more of total project equity, each such equity provider(s)' percentage contribution of total project equity, and each such equity provider(s)' Tangible Net Worth;
 - ii. a commitment letter or letter from each equity provider as described in the minimum mandatory financial requirement set out in Section III.F.1, and specifying the amount of the proposed or actual equity contribution, as applicable.
 - iii. for projects of 4.0 MW or less of RES Contract Capacity, evidence that one or more equity provider(s) accounting for 35% or more of total project equity each has a Tangible Net Worth of at least \$2,000,000;
 - iv. for projects of more than 4.0 MW of RES Contract Capacity, evidence that one or more equity provider(s) accounting for 35% or more of total project equity each has a Tangible Net Worth of at least \$500,000/MW of RES Contract Capacity;
 - v. all available credit ratings from the following agencies: Standard and Poors Rating Services (S&P), Moody's Investors Services Inc. (Moody's), Dominion Bond Rating Service Limited (DBRS), and Fitch IBCA, if and as applicable, relating to those equity provider(s) accounting for 35% or more of total project equity subject to the Tangible Net Worth requirement in Section III.F.2 or, in the alternative, the Proponent must provide, with respect to such equity provider(s), either:
 - a confirmation letter from a financial institution (meeting the minimum requirements of a financial institution set forth in Section III.F.3) evidencing the financial ability of such equity provider(s) to borrow sufficient funds in order to fund its equity contribution; or
 - b. annual reports or financial statements for the past three (3) years relating to its cash flow from operations. Financial statements must be audited, but if audited financial statements are not available, then an officer of the equity provider must declare that such financial statements present fairly, in all material respects, the financial position of such entity in conformity with accounting principles generally accepted in Canada or the United States. In

addition, an officer of the equity provider must confirm, to the best of his or her knowledge, that there are no facts or circumstances that would materially adversely affect the equity provider's operating revenues from cash flow as set out in the annual reports or financial statements.

This information is required in relation to the minimum mandatory financial requirements set out in Sections III.F.1 and III.F.2.

- 3. If the financing plan specifies that debt is a source of financing, the provision of a commitment letter from each lender as described in the minimum mandatory financial requirement set out in Section III.F.3., and specifying the amount of such proposed debt financing. In addition, the Proponent must confirm whether the lender is a financial institution listed in Schedule I or II of the Bank Act (Canada), or another financial institution or other entity with evidence that such other financial institutions or entities meet the minimum credit ratings set forth in Section III.F.3. This information is required in relation to the minimum mandatory financial requirement set out in Section III.F.3.
- 4. If the financing plan specifies that a form of financing other than equity or debt is a source of financing, the provision of a commitment letter from each source of such financing as described in the minimum mandatory financial requirement set out in Section III.F.4, and specifying the amount of its proposed financial contribution. This information is required in relation to the minimum mandatory financial requirement set out in Section III.F.4.

H. Proposal Price Evaluation

In this stage of the evaluation, Proposals that have passed the technical and financial evaluation will be ranked and selected in ascending order of Proposal Price starting with the Proposal with the lowest Proposal Price, until the cumulative RES Contract Capacities of the selected projects reaches as close as possible to 300 MW without exceeding this limit, which limit may be exceeded under the circumstances set forth below. No other criteria will be applied to the ranking or Proposal Price evaluation.

If the total RES Contract Capacity of selected projects is below 300 MW and the Evaluation Team determines that:

- o there are several Proposals with the identical Proposal Price which are competing to be the last project selected, but if all such Proposals were selected, the total RES Contract Capacity would exceed 300 MW; or
- the next Proposal does not have the identical Proposal Price as any other
 Proposal but, if the next Proposal were selected, the total RES Contract Capacity
 would exceed 300 MW,

then the Evaluation Team will bring forth such Proposals or Proposal, respectively, for consideration by the Ministry, which will be entitled, subject to the approval of the Management Board of Cabinet of the Government of Ontario, to:

- in the case of several Proposals with the identical Proposal Price, either select all
 of such Proposals, even if it means that the 300 MW target will be exceeded, or
 select none of such Proposals; or
- o in the case of a single Proposal, select such Proposal, even if it means that the 300 MW target will be exceeded, or not select such Proposal.

Moreover, subject to the approval of the Management Board of Cabinet of the Government of Ontario, the Ministry reserves the right to select Proposals that together offer significantly less than 300 MW of RES Contract Capacity if there are insufficient Proposals that meet the minimum technical and financial requirements and propose acceptable Proposal Prices.

I. PROPOSAL PRICE STATEMENT

Proponents are to submit their Proposal Price in a separate, sealed, opaque envelope, marked "Proposal Price Statement" followed by the name of the Proponent and the name of the project. The Proposal Price shall not be disclosed or described in any other part of the Proposal, failing which the Proposal shall be disqualified. The Proposal Price is a price expressed in Canadian Dollars per MWh in the form set out in Appendix E. The Proposal Price shall be exclusive of applicable GST and PST payable by the Buyer in respect of the energy and Related Products purchased under the RES Contract. It is expected that Prospective Proponents will take account of the expected value of the additional Operating Reserves revenue and Performance Incentive Payments as well as the annual indexation of 15% of the Proposal Price to the percentage change (if any) in the Consumer Price Index as set out in Section V.C, when determining their Proposal Price.

Prospective Proponents are advised that any deviation from the required format of the Proposal Price Statement whatsoever, including without limitation the provision of a price range, conditional price, qualified price, or an incomplete price, shall result in the disqualification of the Proposal.

J. PROPOSAL SECURITY

Prospective Proponents must submit, as part of their Proposals, financial security payable and/or in favour of "Ontario Electricity Financial Corporation" in the form of:

- a. a certified cheque;
- an irrevocable and unconditional standby letter of credit issued by a financial institution listed in either Schedule I or II of the Bank Act (Canada), or such other financial institution having a minimum credit rating of (i) A- with S&P, (ii) A3 with Moody's, (iii) A low with DBRS, or (iv) A with Fitch IBCA, in the form attached as Appendix F; or
- a bid bond issued by a surety with a financial strength rating of A- or higher by A.M. Best in financial size category VIII or higher, in the form attached as Appendix G.

The value of the Proposal Security shall be \$25,000 per MW of RES Contract Capacity, subject, however, to a minimum of \$25,000 and a maximum of \$1,000,000.

An authorized director or officer of the Proponent must complete and sign a declaration in the form set out in Appendix H certifying, amongst other things, that the Proponent agrees that Ontario Electricity Financial Corporation, as directed by the Ministry, shall be able to draw upon the Proposal Security if the Proponent is found to have made any material misrepresentation in its Proposal or if the Proponent, having become a Successful Proponent, fails to sign the RES Contract within ten (10) Business Days of the date on which the Proponent is given the final RES Contract to sign.

Proposal Security will be returned to Proponents in accordance with Section IV.E.

K. ADDITIONAL DECLARATIONS AND CONFIDENTIALITY STATEMENT

As part of its Proposal, each Prospective Proponent shall complete, sign and submit the declarations described below and in the forms set forth in Appendices H; I, and J, and may submit a Confidentiality Statement, as described below, if applicable. The pre-printed wording of the Declarations may not be altered, as previously noted in Section III.A. Prospective Proponents are reminded that the onus is solely on the Proponent to conduct all investigations and verifications necessary, including any investigations required of any member(s) of the Proposal Team, in order to confirm that each of the statements set out in the declarations can be made.

If any member of a Proponent Team (other than the members of the Proponent Core Team) provides any advice or assistance in the preparation of the Proposal(s) of any other Proponent, or if any such member of a Proponent Team will be privy to information relevant to any other Proponent's Proposal(s), then Proponents are reminded that the Proponent must have taken and/or put in place appropriate measures or protections to ensure that such person does not serve as a conduit for the exchange, sharing or comparison of information relating to any Proposal between multiple Proponent Teams.

All completed declarations, statements, and forms must be signed by a director, officer or other person who has the authority to bind the Proponent. Prospective Proponents are advised that if, in the sole and absolute determination of the Ministry, any matter declared in the following declarations is not materially true and correct, then the Proposal may be disqualified and Ontario Electricity Financial Corporation, as directed by the Ministry, may, in addition to any other remedies available at law or in equity, draw upon the Proposal Security. In instances where the Proposal is not disqualified notwithstanding a discrepancy or inconsistency between the declarations described below and a Proponent's Proposal, the declarations shall be deemed to prevail.

Appendix H: Statutory Declaration

Each Proponent must provide a statutory declaration, in the form provided in Appendix H, providing confirmations with respect to the following matters:

a. Proposal Validity and Proposal Security. The Proponent must declare: (i) that the Proposal is valid and all statements, specifications, data, confirmations, and other information set out in the Proposal are accurate; (ii) that the Proposal will remain valid, irrevocable and open for acceptance for a period of 180 days from the Proposal Submission Deadline; (iii) that the Proponent agrees to be bound by the terms of the RES Contract, including any security that may be required under the RES Contract; and (iv) that the Proponent, its proposed facility or any member of the Proponent Team is not the subject of any bona fide legal proceedings. investigation or regulatory hearings that could materially impact the financial condition of the Proponent or any of the entities involved in financing and operations for the proposed Renewable Generating Facility. Moreover, the declaration shall certify that the Proponent agrees that Ontario Electricity Financial Corporation, as directed by the Ministry, shall be able to draw upon the Proposal Security if the Proponent is found to have made any material misrepresentation in its Proposal or if the Proponent, having become a Successful Proponent, fails to sign the RES Contract within ten (10) Business Days of the date on which the Proponent is given the final RES Contract to sign; and

1.1

- b. Non-Collusion Declaration. The Proponent must declare that:
 - in preparing its Proposal(s), no member of its Proponent Team has discussed or communicated any information relating to its Proposal(s) with any other Proponent Team;
 - o the Proponent:
 - is not a member of another Proponent Team;
 - has not coordinated its Proposal Price or any other aspect of any of its Proposal(s) with any other Proponent;
 - has no knowledge of the contents of the Proposal(s) submitted by any other Proponent; and
 - has kept and will continue to keep its Proposal(s) confidential until the Successful Proponents are publicly announced;
 - o no member of its Proponent Core Team has entered into any agreement or arrangement with any member of another Proponent Core Team, which:
 - may result in any member of its Proponent Core Team controlling, directly or indirectly, more than 150.0 MW of RES Contract Capacity under two or more RES Contracts; or
 - may, directly or indirectly, affect the Proposal Price or any other aspect of the Proposal(s) submitted by the Proponent and/or such other Proponent Team.
 - no member of its Proponent Core Team has provided advice or assistance in the preparation of the Proposal(s) of any other Proponent; and
 - o no member of its Proponent Team (other than the members of the Proponent Core Team) has provided any advice or assistance in the preparation of the Proposal(s) of any other Proponent. In the alternative, if such person has provided such advice or assistance to another Proponent Team, or if such person will be privy to information relevant to any other Proponent's Proposal(s), then the Proponent has taken and/or put in place, or caused to be taken and/or put in place, appropriate measures or protections to ensure that such person does not serve as a conduit for the exchange,

sharing or comparison of information relating to any Proposal between multiple Proponent Teams.

Appendix I: Conflict of Interest Declaration

Each Proponent must provide a statutory declaration, in the form provided in Appendix I, declaring whether it has an actual or potential Conflict of Interest, and if so, the nature of such actual or potential Conflict of Interest. However, if, at the sole and absolute discretion of the Ministry, the Proponent is found to be in a Conflict of Interest, the Ministry may, in addition to any other remedies available at law or in equity, disqualify the Proposal submitted by the Proponent. The Proponent, by submitting the Proposal, warrants that to its best knowledge and belief no actual or potential Conflict of Interest exists with respect to the submission of the Proposal other than those disclosed in the Conflict of Interest Declaration. Where the Ministry discovers a Proponent's failure to disclose all actual or potential Conflicts of Interest, the Ministry may disqualify the Proponent or terminate the RES Contract, if awarded to that Proponent in accordance with this Renewables RFP.

Appendix J: Tax Compliance Declaration

The Government of Ontario expects all suppliers to pay their provincial taxes on a timely basis. The Proponent must provide a Tax Compliance Declaration, in the form attached as Appendix J, confirming that the Proponent's provincial taxes are in good standing. The Ministry will forward to the Ontario Ministry of Finance a copy of each Proponent's signed Tax Compliance Declaration Form for verification. By signing this form, the Proponent is consenting to the release of such information from the Ministry to the Ministry of Finance and from the Ministry of Finance to the Ministry for this purpose. In the event that the Ministry of Finance finds that the Proponent is not in compliance with all of the tax statutes administered by the Ontario Ministry of Finance as required in the Tax Compliance Declaration, a Successful Proponent may be permitted to rectify any such non-compliance but must do so as a pre-condition to, and without delaying, the requirement for the Successful Proponent to execute the RES Contract within ten (10) Business Days of the date on which the Proponent is given the final RES Contract to sign.

Confidentiality Statement

Information provided by a Proponent is subject to, and may be released in accordance with, the provisions of the *Freedom of Information and Protection of Privacy Act*, R.S.O. 1990, c. F.31, as amended. The Proponent will clearly indicate in a separate confidentiality statement, in a form provided by the Proponent, any portion of the Proposal that contains proprietary or confidential information for which confidentiality is to be maintained by the Ministry and its technical advisors. Such portions of the Proposal will

be clearly marked "Proprietary and Confidential" by the Proponent. In the event that no confidentiality statement is provided, the Proponent will be automatically deemed to certify to the Ministry that no portion of the Proposal contains proprietary or confidential information for which confidentiality is to be maintained by the Ministry or its technical advisors.

The confidentiality of any such information identified by the Proponent will be maintained by the Ministry and its technical advisors, except where an order by the Information and Privacy Commission, a court, or a tribunal requires the Ministry to do otherwise.

Notwithstanding the foregoing, the Ministry shall not be required to maintain the confidentiality of any such information that:

- is or becomes generally available to the public without fault or breach on the part of the Ministry and its advisors of any duty of confidentiality owed by the Ministry and its advisors to the Proponent or to any third party;
- the Ministry and its advisors can demonstrate to have been rightfully obtained by the
 Ministry and its advisors, without any obligation of confidence, from a third party who
 had the right to transfer or disclose it to the Ministry and its advisors free of any
 obligation of confidence;
- the Ministry and its advisors can demonstrate to have been rightfully known by, or in the possession of, the Ministry and its advisors at the time of disclosure, free of any obligation of confidence when disclosed; or
- is independently developed by the Ministry and its advisors.

Proponents are advised that their Proposals will, as necessary, be disclosed on a confidential basis, to the Evaluation Team and the Ministry's advisers retained for the purpose of evaluating or participating in the evaluation of the Proposals.

L. CHANGES TO PROPONENT TEAM

Prospective Proponents are advised that no changes in the Proponent Team, or any lenders identified in the Proposal in connection with any source of financing and set forth by the Proponent in its response to question 1 of the Financial Questionnaire, shall be permitted between the Proposal Submission Deadline and the execution of the RES Contract without the prior written consent of the Ministry. Otherwise, the Proposal may be disqualified.

M. SELECTION OF SUCCESSFUL PROPONENTS

The Evaluation Team will make its recommendation to the Ministry and the Ministry will select the Successful Proponents, subject to the approval of the Management Board of Cabinet of the Government of Ontario. The Ministry will notify each Successful Proponent in writing of such selection, and each Successful Proponent will then be requested to execute the finalized RES Contract with OEFC (or if legislation is enacted, the OPA). Should a Successful Proponent fail to execute the finalized RES Contract within ten (10) Business Days of the date on which the Proponent is given the finalized RES Contract to execute, the Evaluation Team may recommend, and the Ministry may agree, that another Proponent be selected in its place. Once executed by the Successful Proponent, the RES Contract will be returned to OEFC (or if legislation is enacted, the OPA) for execution. Once all of the RES Contracts with Successful Proponents have been executed by all Successful Proponents and OEFC (or if legislation is enacted, the OPA), there will be a public announcement of the Successful Proponents.

IV. GENERAL INFORMATION AND INSTRUCTIONS

A. TIMETABLE

The timetable with respect to the entire procurement process for this Renewables RFP is set out below. Following the deadline for the Submission of Proposals, the procurement process will proceed to the Evaluation of Proposals and the Finalization of RES Contracts. All dates shown are in 2004, except as otherwise set out below.

August 25 at 3:00:00 p.m. (EDT)

i. Submission of Proposals

Announcement of Renewables RFP

Release of RFQ

Release of draft RES Contract

Release of Renewables RFP and RES Contract

Prospective Proponents' Deadline for Questions

Deadline for Issuing Addenda to Renewables RFP

August 4

Proposal Submission Deadline

August 25 et 1

NB: The period for which Proposals must be irrevocable after the Proposal Submission Deadline is 180 days

ii. Evaluation of Proposals and Finalization of RES Contracts

Evaluation of Proposals and Finalization of RES Contracts by January 31, 2005

The Ministry reserves the right to accelerate the date set out in this Section IV.A.iii upon notice to Proponents.

B. COMMUNICATION AFTER ISSUANCE OF RENEWABLES RFP

i. Access to and Questions on Renewables RFP

This Renewables RFP will be accessible through the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables RFP process. A notice relating to this Renewables RFP shall be posted on MERXTM, the electronic tendering system used by the Province of Ontario, directing Prospective Proponents to the Renewables RFP website.

Prospective Proponents shall promptly examine all of the documents comprising this Renewables RFP and:

- a. shall report any errors, omissions or ambiguities; and
- may direct questions regarding how to respond to this Renewables RFP or seek additional information,

in writing, on or before the Deadline for Questions, through the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables RFP process. No such communications are to be directed to anyone or in any manner other than this website. All questions and answers will be posted on the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables RFP. The identity of any Prospective Proponent asking a particular question will not be revealed. The Ministry is under no obligation to provide additional information, but may do so at its sole discretion. It is the responsibility of the Prospective Proponents to seek clarification, by submitting questions through the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables RFP process, on any matter it considers to be unclear. The Ministry shall not be responsible for any misunderstanding on the part of the Prospective Proponents concerning the Renewables RFP or its process.

ii. Addenda to the Renewables RFP

This Renewables RFP may only be amended by addendum in accordance with this Section. If the Ministry, for any reason, determines that it is necessary to provide additional information relating to this Renewables RFP, such information will be communicated to all Prospective Proponents by an addendum which shall be delivered to

Prospective Proponents by posting same on the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables RFP process, on or prior to the Deadline for Issuing Addenda for the Renewables RFP. Each addendum shall form an integral part of this Renewables RFP.

Each addendum may contain important information including significant changes to this Renewables RFP. Prospective Proponents are responsible for checking the aforementioned website as often as necessary to ensure that they obtain all addenda issued from time to time. In the Declaration attached as Appendix H, Proponents must confirm their receipt of all addenda to this Renewables RFP issued by the Ministry.

iii. Post-Deadline Addenda and Extension of Proposal Submission Deadline

If any addendum is issued after the Deadline for Issuing Addenda, the Ministry may at its discretion extend the Proposal Submission Deadline for a reasonable amount of time.

C. SUBMISSION OF PROPOSALS

Prospective Proponents are responsible for submitting Proposals at the location specified below on time and for assuring that the Proposals are complete.

All Proposals must be received no later than 3:00:00 PM (EDT), on August 25, 2004 at the following address:

Shared Services Bureau Strategic Procurement Branch Tenders Office 56 Wellesley St. West, 2nd Floor Toronto, ON M5S 2S3

Attention: Renewables RFP

The postal code is to aid in identifying the building only. The onus remains solely with Prospective Proponents to instruct courier and delivery personnel to deliver Proposal submissions to the exact floor location specified above by the Proposal Submission Deadline. Prospective Proponents assume sole responsibility for late deliveries if these instructions are not strictly adhered to.

The required elements of each Proposal are set out in Section III.A. A Prospective Proponent must submit one (1) original copy of the Proposal including the Proposal Security, all of which is prominently marked "Original Copy". The Prospective Proponent should also submit eleven (11) additional collated copies of all elements of the Proposal, excluding the Proposal Price Statement and the Proposal Security. In addition, and for

reproduction purposes, the Prospective Proponent should provide one unbound copy of the Proposal or an electronic copy of the Proposal (in Microsoft Word from the Microsoft Office Suite 97 or later, or Adobe Acrobat 4.0 or higher) excluding only the Proposal Price Statement and the Proposal Security. The entire Proposal, including the original, the specified copies (including the unbound copy or the electronic copy), and the Proposal Price Statement in a separate envelope as specified in Section III.1, should be submitted in a sealed package. Only one Proposal shall be submitted per sealed package.

On the outside of the sealed package, using the Proposal return label attached at Appendix K, Proposals should be prominently marked with the Renewables RFP title and number as set out on the cover page of this Renewables RFP, with the full legal name of the Prospective Proponent and its return address. If the full legal name of the Prospective Proponent is not the same as the name of the Proponent set out in the Statement of Qualifications, then the Prospective Proponent should also provide, in the space provided on the Proposal Return Label, the name of the Proponent as set out in the Statement of Qualifications. To the extent that the failure to affix the specified Proposal return label to the submission envelope or package results in the Proposal arriving late at the Tenders Office, the Proposal shall be deemed late, disqualified and returned unopened to the Prospective Proponent.

For greater certainty, Proposals received after the Proposal Submission Deadline, at any other location than the address set out above, by fax, in electronic form (except for an electronic copy of a Proposal received for reproduction purposes as set out above), or in any other manner than as prescribed, shall be disqualified and shall be returned unopened. Proposals will be time-stamped when received at the address given above, and the time stamp of the Shared Services Bureau at the delivery location shall be absolutely determinative as to the time of receipt of the Proposal.

All content of the Proposal must be in English only, and should be typed or printed neatly in black ink on both sides of 8.5 x 11 inch paper, and all pages should be numbered. The Proposal introduction, together with the answers to the Technical and Financial Questionnaires, as well as the signed and completed Statutory Declaration, Confidentiality Statement, and Tax Compliance Declaration can be bound or stapled (except for the requirement for one unbound copy as noted above). The content of web sites or other external documents referred to but not included in the Proposal will not be considered to form part of the Proposal.

Except where expressly set out to the contrary in this Renewables RFP, all Proposals shall become the property of the Ministry and shall not be returned to the Proponent.

i. Proponents to Follow Instructions

Proponents should structure their Proposals in accordance with the instructions in the Renewables RFP. Where information is requested in the Renewables RFP, any response made in a Proposal should reference the applicable section numbers of the Renewables RFP where such request is made.

ii. Amending or Withdrawing Proposals Prior to Proposal Submission Deadline

At any time prior to the Proposal Submission Deadline, a Proponent may amend or withdraw a submitted Proposal. The right of Proponents to amend or withdraw includes amendments or withdrawals wholly initiated by Proponents and amendments or withdrawals in response to subsequent information provided by addenda to this Renewables RFP.

Any amendment should clearly indicate what part of the Proposal the amendment is intending to replace.

Any amendment or notice of withdrawal must be submitted in the same manner as prescribed in this Renewables RFP for the submission of Proposals. Any amendment or notice of withdrawal submitted by any other method will not be accepted and shall be ignored.

iii. Renewables RFP Incorporated into Proposal

All of the provisions of the Renewables RFP are deemed to be accepted by each Proponent and incorporated into each Proponent's Proposal.

iv. Confidential Information of Ministry

All information provided by or obtained from the Ministry in any form in connection with the Renewables RFP, either before and after the issuance of the Renewables RFP (including, without limitation, any passwords that may be provided to Prospective Proponents in order to access any restricted portion of the Renewables RFP website www.ontarioelectricityrfp.ca):

- a. is the sole property of the Ministry and must be treated as confidential;
- is not to be used for any purpose other than replying to the Renewables
 RFP and the performance of the RES Contract;
- must not be disclosed without prior written authorization from the Ministry;
 and

 shall be returned by the Proponents to the Ministry immediately upon the request of the Ministry.

v. Irrevocability

Subject to the provisions of Section IV.C.ii, Proposals shall remain irrevocable in the form submitted by the Proponent for a period of one hundred and eighty (180) days from the deadline for Submission of Proposals.

D. MINISTRY MAY SEEK CLARIFICATION AND INCORPORATE RESPONSE INTO PROPOSAL

The Ministry reserves the right to seek clarification of Proposals after the Proposal Submission Deadline. The Proponent shall be required to provide such clarification in writing as and when requested by the Ministry, or else the Proposal may be disqualified. The response received by the Ministry from a Proponent shall, if accepted by the Ministry, form an integral part of that Proponent's Proposal. In the event that the Ministry receives information at any stage of the evaluation process which results in earlier information provided by the Proponent being deemed by the Ministry to be inaccurate, incomplete or misleading, the Ministry reserves the right to revisit the Proponent's compliance with the minimum mandatory technical and financial requirements set out in Section III.

E. CANCELLATION OR RETURN OF PROPOSAL SECURITY

For those Proponents whose Proposal fails the completeness evaluation described in Section III.C.1 (Stage 1) or the evaluation of minimum mandatory technical and financial requirements described in Section III.C.2 (Stage 2), Proposal Securities will be cancelled or returned within ten (10) Business Days of the Proponent being notified that it has failed to progress in the evaluation process. For Proponents whose Proposals pass the minimum mandatory technical and financial requirements described in Section III.C.2 (Stage 2) but are not selected as Successful Proponents, Proposal Securities will be cancelled or returned within ten (10) Business Days of the public announcement of the Successful Proponents. For Successful Proponents, Proposal Securities will be cancelled or returned following execution of the RES Contract and delivery of the Completion and Performance Security due under the terms of the RES Contract by the Successful Proponent.

F. CONTRACT ARRANGEMENTS

i. Finalizing and Signing the RES Contract

After the Proposal Price evaluation described in Section III.C.3 (Stage 3), those Proponents that are selected will be advised that they are Successful Proponents and will be invited to finalize the RES Contract with OEFC (or the OPA, if appropriate legislation is enacted).

Prospective Proponents are advised that the terms and conditions set out in the RES Contract are not subject to negotiation; rather, the finalization of the RES Contract shall be limited only to the completion of any blanks, bullets, or similar uncompleted information, and the attachment of any Exhibits, that is required in order to tailor the RES Contract to the particular Renewable Generating Facility and, subject to the agreement of the Supplier, to address any provisions rendered inapplicable as a result of the *Electricity Restructuring Act, 2004* and any regulation thereunder. Should a Successful Proponent fail to sign the finalized RES Contract within ten (10) Business Days after request by the Ministry, then Ontario Electricity Financial Corporation, as directed by the Ministry, may draw on the Proposal Security provided by the Proponent with its Proposal, and the Ministry may, subject to the approval of the Management Board of Cabinet of the Government of Ontario, select an alternative Successful Proponent.

Upon execution of a RES Contract, the Proposal Security will be replaced by the Completion and Performance Security to be posted under the executed RES Contract. The Completion and Performance Security shall be in the amount of \$33,000 per MW of RES Contract Capacity, which amount shall be lowered to \$20,000 per MW of RES Contract Capacity after the Commercial Operation Date.

Prospective Proponents are advised to review the RES Contract for a complete description of the contract arrangements, selected portions of which have been summarized in Section V.

G. GENERAL TERMS

Liability for Expenses Incurred by Proponent

Each Proposal will be prepared at the sole cost and expense of the Proponent.

Proponents will bear all costs and expenses in connection with their Proposal, including, without limitation, any costs incurred in the review of this Renewables RFP and any expert advice required in responding to this Renewables RFP. The Ministry and its technical advisors shall not be liable to pay any Proponent costs under any circumstances. In

particular, the Ministry will not reimburse the Proponent in any manner whatsoever in the event of rejection of any or all Proposals or submissions, or in the event of the cancellation of this Renewables RFP. By submitting a Proposal in response to this Renewables RFP, the Proponent irrevocably and unconditionally waives any claims against the Ministry and its technical advisors relating to the Proponent's costs.

ii. Reserved Rights of the Ministry

The Ministry reserves the right to:

- make public the names of any or all Proponents and members of Proponent Teams;
- request written clarification of a Proposal from any Proponent and incorporate a Proponent's response to that request into the Proponent's Proposal;
- waive formalities and accept Proposals which substantially comply with the requirements of this Renewables RFP;
- verify with any Proponent or with a third party any information set out in a
 Proposal;
- e. reject any, all, or portions of the Proposals received for being incomplete or for failure to meet any criteria set forth in this Renewables RFP.
- f. check references other than those provided by any Proponent;
- g. disqualify any Proponent whose Proposal contains material misrepresentations or any other materially inaccurate or misleading information;
- disqualify any Proponent or the Proposal of any Proponent who has engaged in conduct prohibited by this Renewables RFP;
- i. make changes, including substantial changes, to this Renewables RFP provided that those changes are issued by way of addenda in the manner set out in this Renewables RFP;
- j. cancel this Renewables RFP process at any stage;
- cancel this Renewables RFP process at any stage and issue a new request for proposals for the same or similar deliverables;
- accept any Proposal in whole or in part;

- m. discuss with any Proponent different or additional terms to those
 contemplated in this Renewables RFP or in any Proponent's Proposal;
- n. if a single Proposal is received, reject the Proposal of the sole Proponent and cancel this Renewables RFP process or enter into direct negotiations with the sole Proponent; or,
- o. reject any or all Proposals in its absolute discretion;

and these reserved rights are in addition to any other express rights or any other rights which may be implied in the circumstances and the Ministry shall not be liable for any expenses, costs, losses or any direct or indirect damages incurred or suffered by any Proponent or any third party resulting from the Ministry exercising any of its express or implied rights under this Renewables RFP.

By submitting its Proposal, the Proponent, on its own behalf and on behalf of each member of the Proponent Team, authorizes the collection by the Ministry of the information set out under (d) and (f) in the manner contemplated in those subparagraphs.

The Ministry, in addition to any other remedies it may have in law or in equity, shall have the right to: (i) draw upon the entire amount of the Proposal Security if the Proponent is found to have made any material misrepresentation in its Proposal or if the Proponent, having become a Successful Proponent, fails to sign the RES Contract within ten (10) Business Days of the date on which the Proponent is given the final RES Contract to sign, and/or (ii) rescind any RES Contract entered into with a Successful Proponent in the event that the Ministry, in its sole discretion, determines that the Proponent made a material misrepresentation or submitted any materially inaccurate or incomplete information in its Proposal.

iii. Governing Law of the Renewables RFP Process

This Renewables RFP process shall be governed by and construed in accordance with the laws of the Province of Ontario and the federal laws of Canada applicable therein.

iv. No Fettering

Proponents are advised that no provision of this Renewables RFP is intended to operate, nor shall any provision have the effect of operating, in any way so as to interfere with or otherwise fetter the rights of the Government of Ontario in the exercise of its legislative powers.

v. Notification to Other Proponents of Outcome of Procurement Process

Once all Successful Proponents have executed their respective RES Contracts with OEFC (or the OPA, if created), then all unsuccessful Proponents will be notified by the Ministry in writing of the outcome of this Renewables RFP procurement process and the award of the RES Contracts to the Successful Proponents.

vi. Debriefing

Proponents who were not Successful Proponents may request a debriefing after receipt of a notification of award to Successful Proponents. All requests must be in writing through the Renewables RFP website www.ontarioelectricityrfp.ca, and must be made within thirty (30) days of the notification of Successful Proponents. The intent of the debriefing information session is to aid the Proponent in presenting a better proposal in subsequent procurement opportunities. Any debriefing provided is not for the purpose of providing an opportunity to challenge the Renewables RFP procurement process.

vii. Prohibited Proponent Communications

The Ministry may, in its sole and absolute discretion, without any liability, cost or penalty, and in addition to any other remedies available at law, revoke the Proponent's status as a Proponent or Prospective Proponent and reject any potential or actual Proposal submitted by the Proponent, if any Proponent (and Prospective Proponent who has not submitted a Proposal) or any of their respective employees, agents, contractors or representatives:

- discusses the Renewables RFP, any Proposal, or the RES Contract with any
 agent or representative of the Ministry, any member of the Evaluation Team, any
 expert or other adviser assisting the Evaluation Team, any staff or employee of
 the Ministry's offices, any staff of the Premier of Ontario's office or Cabinet office
 of the Government of Ontario, and any members of the Cabinet of the
 Government of Ontario or their staff; or
- directly or indirectly communicates with the media in relation to the Renewables RFP, any Proposal, or the RES Contract without first obtaining the written permission of the Ministry, pursuant to a request made through the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables RFP process.

The Proponent shall not engage in any Conflict of Interest communications or in any communications that would violate the prohibition against collusion set forth in Section

III.K, and should take note of the Conflict of Interest and anti-collusion provisions contained in this Renewables RFP.

V. DESCRIPTION OF THE RES CONTRACT

A. STRUCTURE

As stated in Section II.D, a Successful Proponent will sign a RES Contract, pursuant to which the Successful Proponent is the "Supplier" and OEFC (or the OPA, if appropriate legislation is enacted) is the "Buyer". The RES Contract shall take effect from the date it is signed by both parties and shall expire twenty (20) years after the Term Commencement Date.

The RES Contract requires the Supplier to design, build, operate and maintain the Renewable Generating Facility as outlined in its Proposal, using good engineering and operating practices and in compliance with the Market Rules and applicable laws and regulations. The RES Contract shall require that all materials and equipment installed in the Contract Facility must be new and not previously used, other than where turbines, generators and step-up transformers installed in the Contract Facility are not new, in which case such turbines, generators and step-up transformers must be covered by a warranty consistent with good engineering and operating practices. The Renewable Generating Facility is to attain Commercial Operation no later than December 31, 2007. Proponents are solely responsible for meeting federal, provincial and municipal permits, licences and approvals that are currently, or become in the future, required for the development, construction and operation of the project and the delivery of energy or for the delivery of any Related Products.

Subject to the annual energy cap set forth in the RES Contract, the Supplier shall offer the energy output from the Renewable Generating Facility and all Related Products to the IMO-Administered Markets for the benefit, and the account, of the Buyer. The Buyer will be the "metered market participant" under the Market Rules for the energy and Related Products. If the Renewable Generating Facility is dispatchable, then dispatch will be in accordance with the Market Rules. During the Term, all rights of ownership of energy output and Related Products belong to the Buyer, and no other off-takers shall have any rights to the energy or the Related Products of the Renewable Generating Facility. The Supplier is responsible to deliver all energy and Related Products to the Delivery Point. The Supplier will be required to bid energy and Related Products into the IMO-Administered Markets as a "price-taker", bidding between minus One Dollar (-\$1.00) per MWh and its variable cost. Dispatchable Suppliers may bid more than their variable cost

to use their bids as a way to achieve the uses of energy limited resources in the most efficient manner.

In the future, it is possible the Renewable Generating Facility will be eligible to produce certain Related Products that relate to the RES Contract Capacity for which there is no market currently, such as capacity and Environmental Attributes. At the request of the Buyer, or alternatively at the request of the Supplier with the prior written approval of the Buyer, the Supplier will supply all such Related Products to the Buyer or for the benefit of the Buyer. The Supplier shall not sell, supply, or deliver any Related Products that relate to the RES Contract Capacity other than those requested or approved by the Buyer. To the extent such Related Products result in incremental costs to the Supplier, the Buyer will separately compensate the Supplier for such incremental costs to the extent that they are verifiable and reasonable, together with an amount equal to 25% of the difference, if positive, of the total revenues received by the Buyer from the sale of such Related Products into the IMO-Administered Markets or other markets less such incremental costs.

The Buyer will be responsible under the RES Contract for paying the Supplier the Proposal Price for all energy delivered to the Delivery Point, plus any Performance Incentive Payment and sharing of revenues associated with the supply of Operating Reserves that is due, and all other payments due to the Supplier under the RES Contract, through appropriate settlement mechanisms.

In the event that the Nameplate Capacity is greater than the RES Contract Capacity and the energy for which the Buyer would pay the Proposal Price is not separately metered from the balance of the energy generated by the Nameplate Capacity, the total energy for which the Buyer would pay the Proposal Price, subject to the maximum set out in the RES Contract, will be determined by multiplying the total energy delivered to the Delivery Point flowing from the Nameplate Capacity by a fraction, the numerator of which is the RES Contract Capacity and the denominator of which is the Nameplate Capacity.

B. COUNTERPARTY

It is anticipated that if appropriate legislation is enacted, the OPA will be the counterparty to the Successful Proponent under the RES Contract. If, however, the OPA has not been created at the time the RES Contracts are to be executed, the counterparty to the RES Contracts will be Ontario Electricity Financial Corporation ("OEFC"). OEFC will retain the unilateral right to transfer the RES Contracts to the OPA, should legislation be enacted to establish the OPA. Notwithstanding the execution of the RES Contracts by OEFC, it is intended that the costs of the RES Contracts be recovered from all electricity consumers through appropriate settlement mechanisms. If the OPA is not created or legislation is not

enacted to provide for the OPA to recover the costs of the RES Contracts from all electricity consumers, the costs of the RES Contracts will be paid from the general revenues of OEFC.

C. PAYMENTS

The payments to the Supplier in a given month would be as follows:

- the Supplier receives the Proposal Price (as adjusted as set out below) in Canadian Dollars per MWh multiplied by the total energy delivered (below the annual energy cap set forth in the RES Contract) to the Delivery Point in MWh. Moreover, a portion of the Proposal Price equal to fifteen percent (15%) of the Proposal Price shall be indexed to the percentage increase or decrease (if any) between the Consumer Price Index effective as of January 1 of each year during the Term and the Consumer Price Index effective as of January 1 of the prior year, with the exception of the first year of the Term where the percentage increase or decrease (if any) as calculated above shall then be prorated by the ratio of the number of days from the Term Commencement Date to and including December 31 of the year that the Term Commencement Date occurs, divided by 365. The remaining portion of the Proposal Price equal to eighty-five percent (85%) of the Proposal Price shall not be subject to any indexation whatsoever. The price payable under the RES Contract for the energy delivered shall be calculated as the sum of the unindexed portion and the indexed portion of the Proposal Price, as adjusted accordingly on January 1 of each calendar year during the Term; plus
- 25% of Related Product revenues from Operating Reserves bid and supplied to the market (subject to a maximum market clearing price for Operating Reserve equal to \$30.00 per MW per hour); plus
- a Performance Incentive Payment, which is intended to provide an incentive for the Supplier to deliver energy when most needed by the market and is calculated on the basis of the production-weighted average price and the time-average price in a given month. The production-weighted average price is the market price in each hour of the month weighted by the Contract Energy (as that term is defined in the RES Contract) delivered by the Supplier in that hour divided by total Contract Energy delivered by the Supplier in that month. The time-average price is the simple average of the market price for each hour for the month. If the production-weighted average price is less than or equal to the time-average price,

the Performance Incentive Payment is zero. If the production-weighted average price is greater than the time-average price, the Performance Incentive Payment is 25% of the difference between the production-weighted average price and the time-average price in a given month times the total Contract Energy delivered by the Supplier for that month. For the purposes of these calculations, if the market clearing price in any hour exceeds \$150.00/MWh, the price used in the calculation of the Performance Incentive Payment will be \$150.00/MWh. Notwithstanding the foregoing, once the Contract Energy has reached the maximum annual amount of energy that the Buyer has agreed to purchase under the RES Contract for the Proposal Price, then no further Performance Incentive Payments in relation to electricity delivered above such maximum amount will be payable; plus

reasonable and verifiable incremental costs incurred by the Supplier, in excess of
the cost of production of energy, in relation to any Related Products that flow from
the RES Contract Capacity (excluding Operating Reserve for which the Supplier is
separately compensated for noted above) as requested or approved by the Buyer,
plus an amount equal to 25% of the difference, if positive, of the total revenue
from the sale of such Related Products less such incremental costs.

In addition to the foregoing, for any energy supplied in excess of the cap set out in the RES Contract, the Supplier will receive 50% of the gross profit from the sales of such energy, as more particularly described in Article 4 of the RES Contract. Also, a Supplier who is a load facility under the Market Rules shall be solely responsible for all charges (net of any applicable credits) in relation to electricity consumed by it in order to operate the facility in accordance with the RES Contract.

In computing the Performance Incentive Payment and the Supplier's share of Operating Reserve revenues, a cap on the hourly prices used in these calculations has been specified. The purposes of these payments are to provide a sufficient incentive for the Supplier to optimize the use of energy and to provide Operating Reserves to the market. It is expected that basic compensation for development and operation of the facility will come from the payment of the Proposal Price, as indexed annually, under the RES Contract, with the Proponent factoring into its Proposal Price an allowance for incentive revenue it can reasonably predict. The caps on market clearing prices have been specified so that these incentive payments will be sufficient to encourage optimal scheduling of the facility by the Supplier, but will not provide the Supplier with windfalls that may occur from rare and unpredictable price spikes that would not be accounted for in formulating Proposal Prices.

For a more detailed and complete description of the type and calculation of all of the payments to the Supplier for the energy and Related Products, the Prospective Proponent is advised to review Appendix A of this Renewables RFP and Articles 3 and 4 of the RES Contract.

The total payments under the RES Contract are to cover all of the Successful Proponent's costs associated with its facility for the entire duration of the RES Contract, including without limitation all development (including obtaining required permits and approvals), construction, financing, operations, maintenance and capital improvement costs for the project, including those related to connecting to the IMO-controlled grid or to a local distribution system, as applicable. It is also expected that Prospective Proponents will take account of the expected value of the additional Operating Reserves revenue, Performance Incentive Payments, and indexing of a portion of the Proposal Price, when determining the Proposal Price which is submitted in their Proposals.

However, Prospective Proponents are advised that the transmission and distribution capital expenditures set out above are regulated by and subject to the jurisdiction of the OEB, and in the event that the OEB orders that transmitters or distributors instead of generators pay any or all of such expenditures, the Proposal Price will be adjusted in accordance with the terms of the RES Contract.

Appendix A provides an example of a payment amount calculation.

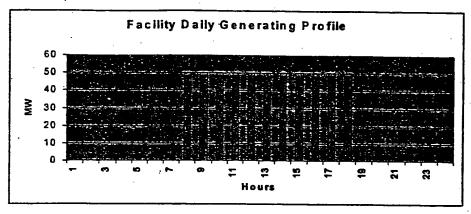
APPENDIX A: EXAMPLE OF PAYMENTS

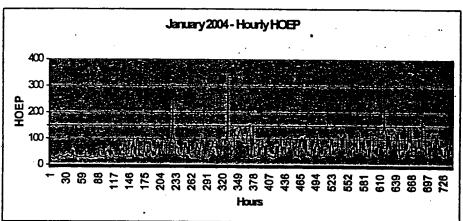
An example of the Supplier's resulting payments under the RES Contract is provided below.

Suppose that a Supplier bids \$50.00/MWh in its Proposal. For simplicity, we will consider an example where the plant delivers 50 MW for each of hours 8 though 18 (profile shown in Figure 1). To derive the Performance Incentive Payment portion of the Supplier's energy revenue, we must calculate the time-weighted and production-weighted energy price averages.

To calculate the time-weighted price average for January 2004, we need only the hourly prices from January 2004 (available from the IMO website: www.theIMO.com) as shown in the second chart in Figure 1 and the total number of hours in the month (744). Notice the dashed line in the second chart in Figure 1, which indicates that all energy prices above the \$150.00/MWh maximum will be capped at \$150.00 for the purpose of calculating both the time-weighted and production-weighted average prices. Using this methodology and based on the January, 2004 data, the time-weighted average price is \$65.66 /MWh. This is calculated by dividing the sum of Hourly Ontario Energy Prices (HOEP) by the number of hours in the month, which equals \$65.66 /MWh. Figure 2 provides the individual components of this calculation.

Figure 1. Energy Production and Hourly Prices





The production-weighted average is calculated as the sum of the hourly energy revenues for the Supplier, calculated as each HOEP times the associated MWs delivered to the Delivery Point in that hour, divided by the total energy production in the month for the Supplier. In this example, the production weighted average is \$75.85/MWh. Figure 2 provides the components of this calculation.

The difference between the production-weighted average and the time-weighted average is \$10.19/MWh. According to the RES Contract, the Performance Incentive Payment would provide the Supplier 25 percent of this difference. Thus, the Performance Incentive Payment is 25 percent times \$10.19/MWh or \$2.55/MWh. Since the Supplier's Proposal Price is \$50.00/MWh, the Supplier's actual payment price is \$52.55/MWh. Figure 2 demonstrates how the Supplier's actual payment price is used to calculate its energy revenues. This calculation is simply the payment price times the total MWhs delivered. In this case,

 $52.55/MWh \times 17,050 MWhs$ (11 hours a day times 31 days in the month times 50 MWhs) equals \$895,936.

Figure 2 also shows how the Supplier's total revenues for the month are derived by adding its share of Related Products revenues from Operating Reserves to the energy revenues calculated above. According to the RES Contract, the Supplier is entitled to 25 percent of the Related Products revenues from Operating Reserves provided. In this example, the total Related Products revenues are assumed to be derived from 5 MW of 10 minute Non-Spinning Operating Reserve provided to the market by the Supplier in all hours of the month. Using January 2004 as an example (available from www.thelMO.com), the average daily price for this class of Operating Reserve is approximately \$4.45/MW/Hour. (See Figure 3.) This amounts to a total Operating Reserve revenue for the Supplier of approximately \$16,549 for the month. The Supplier's share of Related Products revenue from Operating Reserves is therefore approximately \$4,137 for the month and the Supplier's total revenues for the month are \$895,936 plus \$4,137 or \$900,073.

Figure 2. Supplier's Total Monthly Revenues

Supplier's Proposal Price (\$/MWh)	\$	50.00
Total Hours in Month		744
Sum of HOEP with \$150 cap	\$	48,850.60
Time-Weighted Avg.	\$	65.66
Total MWhs Delivered		17,050
Sum of (MWhs Delivered x HOEP with \$150 cap)	\$	1,293,236
Production-Weighted Avg.	\$	75.85
Production-Wt. Avg Time-Wt. Avg.	. \$	10.19
Performance Incentive Payment (per MWh).	\$	2.55
Supplier's payment price (per MWh)	\$	52.55
Supplier's Energy Revenues	\$	895,936
Total Revenues of Related Products		16,549
Supplier's Share of Related Products Revs	\$	4,137
Total Revenues for Supplier	\$	900,073

¹ The difference between the sum of \$895,936 plus \$4,137 and \$900,073 is due to rounding.

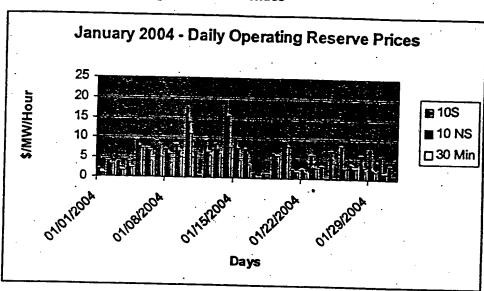


Figure 3. Daily Operating Reserve Revenues

Note: Prospective Proponents are advised that all figures and calculations used to determine the monthly payment to the Supplier in this Appendix A are for example purposes only, and Prospective Proponents are directed to Section 3.4 of the RES Contract for the complete calculation of the Monthly Payment (as that term is defined in the RES Contract).

APPENDIX B: GLOSSARY OF TERMS

The definitions of those capitalized terms and acronyms utilized in this Renewables RFP, unless otherwise stated to be definitions contained in the RES Contract, are provided below.

TERM OR ACRONYM .	DEFINITION	
Ancillary Services	Means any services necessary to maintain the reliability of the IMO-controlled grid, including but not limited to frequency control, voltage control, reactive power and Operating Reserve, as defined in the Market Rules.	
Bio-fuel	Means a liquid fuel or product made solely from Biomass and includes without limitation ethanol and bio-diesel.	
Bio-gas	Means a gaseous fuel or product made solely from Biomass.	
Biomass	Means organic matter that is derived from a plant and available on a renewable basis, including organic matter derived from dedicated energy crops, dedicated trees, agricultural food and feed crops, and waste organic material from harvesting or processing agricultural products, forestry products and sewage, provided that: (i) waste organic material shall contain no treated by-products of manufacturing processes (e.g. treated chipwood, plywood, painted or varnished wood, pressure treated lumber, or wood contaminated with plastics or metals); and (ii) supplementary non-renewable fuels used for start up, combustion stabilization and low combustion zone temperatures shall be no more than 3.00% of the total fuel heat input in any calendar year.	
Business Day	Means a day, other than a Saturday or Sunday or statutory holiday in the Province of Ontario or any other day on which banking institutions in Toronto, Ontario are not open for the transaction of business.	
Buyer	Means OEFC (or the OPA, if created), for purposes of the RES Contract.	
Commercial Operation	Means the operation of the Renewable Generating Facility in full compliance with all laws and regulations after the completion of construction, completion of connection and synchronization to the IMO-controlled grid or a local distribution system, and completion of all commissioning tests.	
Commercial Operation Date	Means the date on which Commercial Operation is first attained.	

Completion and Performance	Magnethy 5
Security Conflict of Interest	Proponent is required to provide to the Buyer upon the execution of the RES Contract as additional assurance that the Successful Proponent will meet the project milestone for Commercial Operation of the Renewable Generating Facility as specified in its Proposal, and will operate and maintain the Renewable Generating Facility over the Term in accordance with the RES Contract, in the amount and form as described in Sections 6.1 and 6.2 of the RES Contract, respectively
	Includes, but is not limited to, any situation or circumstance where in relation to the Renewables RFP process, the Proponent has an unfair advantage or engages in conduct, directly or indirectly, that may give it an unfair advantage, including but not limited to (i) having or having access to information in the preparation of its Proposal that is confidential to the Government of Ontario and not available to other Proponents; (ii) communicating with any official or representative of the Government of Ontario or members of the Evaluation Team with a view to influencing preferred treatment in the Renewables RFP process; or (iii) engaging in conduct that compromises or could be seen to compromise the integrity of the open and competitive
Consumer Price Index	competitive and unfair. Means the consumer price index for All Items published or established by Statistics Canada or its successor in
Controlled or Controls	relation to the Province of Ontario. Means the direct or indirect ownership by a person of more than fifty percent (50%) of the outstanding capital stock or other equity or ownership interests having ordinary voting rights, or votes carried by such securities or ownership interests as are sufficient to elect a majority of the board of directors or equivalent entity governing management and affairs.
DBRS	Means Dominion Bond Rating Service Limited or its successors.
Delivery Point	Means a uniquely identified reference point determined in accordance with the Market Rules and used for settlement purposes in the real-time markets.
Eligible Project	means a Renewable Generating Facility which meets the criteria set forth in Section III.D.1.
Environmental Attributes	Means environmental attributes of the electricity associated with a Renewable Generating Facility having low environmental impact, and includes, without limitation, emission reduction credits and rights to any fungible or non-fungible attributes, and any and all ownership rights relating to the nature of the energy source as may be defined and awarded through applicable legislation or voluntary programs, but shall exclude the Government of Canada's Wind Power
	Production Incentive (WPPI) which may be available in connection with the Renewable Generating Facility.

Evaluation Team	Moore collection to the Miles
Lvaluation ream	Means, collectively, the Ministry's personnel and its technical advisors.
Financial Questionnaire	Means the form of questionnaire set out in Appendix D.
Fitch IBCA	Means Fitch IBCA, Duff & Phelps, a division of Fitch Inc., or its successors.
IMO	Means the Independent Electricity Market Operator established under Part II of the <i>Electricity Act, 1998</i> of Ontario, or its successor.
IMO-Administered Markets	Has the meaning ascribed to it by the Market Rules.
Investment Grade Credit	Means a minimum credit rating of (i) BBB- with S&P, (ii)
Rating	Baa3 with Moody's, (iii) BBB low with DBRS, or (iv) BBB-with Fitch IBCA, if applicable.
Market Rules	Means the rules governing the IMO-controlled grid and establishing and governing the IMO-Administered Markets, as amended or replaced from time to time.
Ministry	Means the Ministry of Energy of the Government of Ontario.
Moody's	Means Moody's Investors Service, Inc. or its successor.
Nameplate Capacity	Means the rated capacity of the Renewable Generating Facility that is separately metered under one meter and includes the RES Contract Capacity.
OEB	Means the Ontario Energy Board.
OEFC	Means Ontario Electricity Financial Corporation.
OPA	Means the Ontario Power Authority.
Operating Reserves	Means generation capacity which can be called upon on short notice by the IMO to replace scheduled energy supply which is unavailable as a result of an unexpected outage or to augment scheduled energy as a result of unexpected demand or other contingencies.
Performance Incentive Payment	Means the incentive payment described in Section V.C.
Proponent	Means an entity or person that submits one or more Proposals in response to the Renewables RFP.
Proponent Core Team	Means, collectively, a Proponent and any member of its Proponent Team which is not at Arm's Length (as that term is defined in the RES Contract) to the Proponent.
Proponent Team	Means, collectively, a Proponent and all entities and persons (including, without limitation, equity providers named in the Proposal) involved in the preparation of the Proponent's Proposal(s) for the Renewables RFP and/or required by the Proponent to successfully implement its Proposal(s) for the Renewables RFP and to comply with the RES Contract(s). For greater certainty, members of
	the Proponent Team shall include the Proponent's Core Team, the Proponent's technical, financial and legal advisors, and any other person otherwise assisting the Proponent in the preparation of its Proposal(s), but shall
Proceed	not include any lenders or any technical or legal advisors to lenders.
Proposal	Means a submission described in Section III.A.
	<u> </u>

Proposal Dei	
Proposal Price	Means the price set out by a Proponent in connection with its supply of energy to the IMO-Administered Markets, and stated as a single \$/MWh amount in accordance with the Renewables RFP as described in
Proposal Price Statement	Section III.I. Means the form of statement set out in Appendix E.
Proposal Security	Means the financial security submitted with the December
Proposal Submission Deadline	as described in Section III.J. Means August 25, 2004 at 3:00:00 p.m. (EDT).
Prospective Proponent	Means an entity or person that submitted a Statement of
Related Products	Means all capacity products, Ancillary Services, transmission rights and Environmental Attributes that
	may be traded in the IMO-Administered Markets or other markets, but which, for greater certainty, shall exclude steam and hot water produced by the Renewable Generating Facility.
Renewable Generating Facility	Means a facility that generates electricity from one or more of the following sources: wind, solar, Biomass, Bio-gas, Bio-fuel, landfill gas, or water.
Renewables RFP	Means this Renewables RFP and any addenda to it
RES Contract	Means the renewable energy supply contract between the Successful Proponent and OEFC (or the OPA, if appropriate legislation is enacted).
RES Contract Capacity RFQ	Means that portion of the Nameplate Capacity from which energy and Related Products are purchased pursuant to the terms RES Contract
S&P	Means the Request for Qualifications issued by the Ministry on April 28, 2004 with respect to the supply of approximately 300 MW of renewable energy, and all addenda to it.
	Means the Standard and Poors Rating Group (a division of McGraw-Hill Inc.) or its successors.
Statement of Qualifications	which has been completed and delivered by an
	interested party to the Ministry in accordance with the RFQ.
Successful Proponent	Means a Proponent whose Proposal(s) has been selected and accepted by the Ministry, in accordance with the Renewables RFP.
Supplier	Means a Successful Proponent, for purposes of the RES Contract.
angible Net Worth	Means, with respect to an entity, the excess of (i) the net
	indebtedness, obligation or liability due from affiliates, including stockholders, and intangible assets) of the entity after all appropriate deductions (including without
•	obsolescence, depreciation, and amortization) all as
	determined in accordance with generally accepted accounting principles in Canada, over (ii) all debt of the entity.
echnical Questionnaire	Means the form of questionnaire set out in Appendix C.
	. Appendix C.

Term	Means the period of time commencing upon the later of the Commercial Operation Date and the date of the RES Contract, and expiring 20 years thereafter.	
Term Commencement Date	Means the first day of the Term.	

APPENDIX C: TECHNICAL QUESTIONNAIRE

Projec	t inform	ation	
a.	Project	Name	
b.	Propon	ent Name	
c.	Source	or fuel consumed by facility	
	į.	 ☐Wind	•
	ü.	□Solar	
	iii.	☐Biomass .	
:	iv.	☐Bio-gas	•
	v.	☐Bio-fuel	
	vi.	□Landfill gas	•
	vii.	☐Water	
	(mm/dd/		
e.	RES Con	ntract Capacity in MW	
f.	Type of I	Facility (choose one)	
	i.	☐The facility is a new Renewable Generating Facil	ity; or
	ii.	☐ The facility is an expansion or upgrade of an exis Generation Facility which provides incremental ener capacity above and beyond that which would otherw provided by the existing Renewable Generating Facility. 1. Name, and briefly describe, the existing ReFacility.	gy and additional vise have been illity. If so,
		 Confirm whether the Proponent for the upgralso the operator of the balance of the Generating Facility. a.	ade or expansion is existing Renewable

		b. [] No. If no, name the operator of the balance of the existing of the existing Renewable Operating Facility.
	g.	State whether the electricity output related to the RES Contract defined as the "Total Contract Energy" in the RES Contract, will be metered separately from the Facility Energy (as that term is defined in the RES Contract):
	·	i. Yes; or
		ii. No. If no, provide Nameplate Capacity in MW
	h.	Proposed Point of Connection (per section III.E.5):
	i.	☐A list of the full names of all entities and persons comprising the Proponent Team, and all lenders, is enclosed. In addition, the list must identify those entities and persons of the Proponent Team who are members of the Proponent Core Team.
2.	Additio	nal Project Eligibility
	Indi	cate by checking the boxes whether the following criteria are satisfied:
	a.	Project located in the province of Ontario.
	b.	RES Contract Capacity from 0.5 MW to 100.0 MW, inclusive.
	С.	Project supplies energy to the IMO-Administered Markets through a connection to the IMO-controlled grid or local distribution system.
	d.	Project had not attained Commercial Operation before January 20, 2004 but will attain Commercial Operation no later than December 31, 2007.
3.	Total Ri	ES Contract Capacities
	Indic	cate by checking the box if the following criteria is satisfied:
	1	☐ The combined RES Contract Capacities of all Proposals submitted in response to this Renewables RFP by Proponents that are Controlled by any member of a Proponent Core Team is less than or equal to 150.0 MW.
) ((The lands of the proposed facility site is located at a distance of at least one (1) kilometer from the lands of any other facility or facilities proposed by the same Proponent or another Proponent Controlled by any member of the Proponent Core Team under this Renewables RFP, where the combined RES Contract Capacities set out in the Proposals for all such proposed facilities exceeds 100.0 MW. For the purposes of this statement, the distance between lands of the proposed facilities shall be calculated along the straight-line path between the

closest points of the boundaries of the lands of the proposed facilities to each other, and lands over which a proposed facility enjoys an easement shall be considered to be the lands of that proposed facility.

4. L	Jesc	nption of the site and location
	a.	A map showing the location of the project site in relation to neighboring roads and lands, drawn to a scale of no less than 1:10,000 and no greater than 1:100,000, and having a size of at least 6 inches by 6 inches.
•		Document(s) enclosed.
	b.	A plan of survey or its equivalent delineating the boundaries of the lands for the site, including any easements appurtenant to such lands.
		☐Document(s) enclosed.
	C.	A description of the project site and a diagram, clearly indicating anticipated placement of key facilities (for example, if a wind facility, show anticipated placement of wind turbines).
		☐Document(s) enclosed.
. 5. Co	ontro	l of Site
	a.	In accordance with the requirements set out in Sections III.D.4 and III.E.2.d, provide a copy of one of the following:
		 Registered transfer, lease, licence, or other agreement permitting the use of the land for the site is enclosed.
		ii. Written agreement to purchase the land for the site is enclosed.
		iii.
	1	Proponents must identify whether their proposed project involves Crown resources, including Crown land for transmission, distribution and ancillary structures. If so, Proponents must provide written confirmation from the Ministry of Natural Resources that the Proponents have been granted the opportunity to bursue development approvals for a renewable energy project in the form of a Site Release" or, in the case of a wind facility, a "Land Use Permit and Option Agreement".
		i. Proposed project involves Crown resources.
•		 Written confirmation from the Ministry of Natural Resources is enclosed.
		a. Site release is enclosed.
*		b.

6.	Estima	ites of ex	pecte	d energy outp	ut of the Renewal	ble Generating	Facility
	a.	Estim	ate of timate	the energy ou s were made a	tput of the facility (i	n MWh) and a	description of hov
		i.	If the	proposed faci resource data	ility is a wind facility must also be inclu	/, the following ded:	information on
			1.	that were cor	ummarize any stud nducted to collect w he time period cove	ind data, includ	the Proponent ding the dates of
			2.	Number of wi	nd turbines	·	
			•	Capacity of e	ach turbine (MW)_	. •	
	•		3.	Estimate of the MWh)	ne expected annual	energy output	(in
			4.	Estimates of today in each m	the expected hourly nonth (in MWh)	energy output	for an average
	,			Month	Avg. Hourly Output (MWh)	Month	Avg. Hourly Output (MWh)
				January		July	Coput (MVVII)
·				February		August	
	•			March		September	
				April		October	
	•			May		November	
				June	L	December	
			•	an explanation	that supports the e	ed to develop th	nese estimates.
		ii.	If the must a	proposed facili also be include	ty is a water powered:	facility, the foll	lowing information
÷	٠			expected hour	data used in devel ly generation for ar location at which thata.	n average day	of each month.
•			2.	☐Information head.	on minimum, maxi	mum, and expe	ected average
			3.	Estimate of the MWh)	e expected annual o	energy output (in
			4.	Estimates of the	ne expected hourly onth (in MWh)	energy output	for an average

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Month	Avg. Hourly Output (MWh)	Month	Avg. Hourly Output (MWh)
January		July	1 + ()
February		August	
March		September	· · ·
April		October	
May		November	
June		December	

5.	An explanation of the me head and flow rate into the delivered.	thodology used resource's estil	d to tra	ensla of e	ate exp nergy	ecte	ţ
				,			
tha	proposed concumble medical	i- t o:					

- iii. If the proposed renewable project is for Biomass, Bio-fuel, Bio-gas or landfill gas, the following information must also be included:
 - Description of the fuel source(s) and describe how such sources are available on a renewable basis. If multiple fuel sources are used, provide percentage of generation associated with each fuel type.
 - 2. Description of how each fuel will be extracted or obtained, the amount to be used.
 - 3. For projects operating on landfill gas only, list and summarize any studies conducted to measure the fuel source including the dates of the studies, the time period and the forecast period covered, if any.

4.	Estimate of the expected annual energy output (in	•
	MWh)	
	· · · · · · · · · · · · · · · · · · ·	

5. Estimates of the expected hourly energy output for an average day in each month (in MWh)

Month	Avg. Hourly Output (MWh)	Month	Avg. Hourly Output (MWh)
January		July	1
February		August	
March		September	
April		October	<u> </u>
May		November	
June		December	·

6. An explanation of the methodology used to determine the estimates of the energy delivered.

	iv.	If the must	proposed rer be included:	newable project is s	olar, the follow	ing information
		. 1.	Or the Signing	on of the system det cant plant compone dation over the term	INIS. and the ex	Dected canacity
		2.	Estimate of e	expected annual en	ergy output (in	MWh)
		3.	Estimates of in each mont	the expected hourly	y energy outpu	t for an average d
		•.	Month	Avg. Hourly Output (MWh)	Month	Avg. Hourly
			January		la ela e	Output (MWh)
			February	 	July	
			March	 	August	
				ļ	September	
	•	,	April		October	
			May		November	
			June		December	· · · · · · · · · · · · · · · · · · ·
a.	Propone planning		y (or planning	the relevant local authorities) of their	r project in writi	ng.
	i.	munica	ten notification palities) or pla nent's project i	n delivered to the re nning authority (or is enclosed.	elevant local mo planning autho	unicipality (or rities) of the
b.	docume Section submit the	ntation. (III.E.7.b. ne followi	appropnate a Specifically, do In relation to	rojects on the elect assessments, and n etails of the require these requirements by the aforemention	nust provide the d assessments s. Proponents a	e associated are described in
	System	Impact #	Assessment (by the IMO)		
	i.	Agreem	executed copy nent between t is enclosed.	of the System Imp the Proponent and	eact Assessmer the IMO for the	nt (SIA) e proposed
	ï.	and the	executed copy consultant ret nent studies.	of a Non-Disclosur ained by the Propo	re Agreement benent to perform	etween the IMO n system impact
	•		• •	_	•	

	iii.	A copy of the Scope of Study developed by the IMO which specifies the system impact studies to be performed by the Proponent's consultant.
	Custo	mer Impact Assessment (by the Transmitter)
	i.	An executed copy of a "Preliminary Study Agreement" between the Proponent and the transmitter for the "Preliminary Customer Impact Assessment" for the proposed project.
	ii.	☐ A copy of the completed application form accepted by the transmitte as complete for a "Preliminary Customer Impact Assessment".
	III.	A copy of the Scope of the Study, identifying transmitter's requirements for the "Preliminary Customer Impact Assessment", specified by the transmitter and added to the IMO's Scope of the Study.
	Connec	ction Impact Assessment (by the distributor)
	i.	An executed copy of the "Preliminary Study Agreement" between the Proponent and the distributor for the proposed project.
	ii.	☐ A copy of the completed application form accepted by the distributor as complete for a "Preliminary Connection Impact Assessment".
8.	Costs for certa system	in additions or modifications to the transmission and distribution
	Pursuant to Sec	tion III.E.7.c, Proponents are to provide the following information:
	a. ∐Estim	ate of the costs for improvements or modifications to the existing facilities levant transmitter is enclosed.
	i.	Description of cost estimate:
•	b. Estima of the rel	ate of the costs for improvements or modifications to the existing facilities evant distributor is enclosed.
	i.	Description of cost estimate:
		<u> </u>

	٠	c. Estim	ate of the costs for any new dedicated radial facilities that may be is enclosed.
		i.	Description of cost estimate:
	•		
9.	Do	ocumentation	relating to environmental assessments
	Pu info	rsuant to Sectormation:	tions III.D.5 and III.E.8, Proponents are to provide the following
	a.	Environment Projects* da	n of proposed project according to the Ontario Ministry of the state of the control of the state of the control of the state of the control o
		i.	☐ Category A
		ii.	☐ Category B
		iii.	☐ Category C
•	b.	☐If the proj Screening* th	ect is within Category B, a copy of the "Notice of Commencement of a nat has been prepared and published, is enclosed.
	c.	☐If the projethe Ministry of	ect is within Category C, a copy of the "Terms of Reference" submitted to of Environment is enclosed.

10. Schedule of major project milestones

MILESTONE EVENT	MILESTONE DATE (mm/dd/yyyy)
Obtaining Project and Site Approvals, and Permitting	(1)
Completion of Connection assessments (including receipt of approvals from the IMO, the transmitter, and distributor, as applicable.)	
Financial Closing	
Equipment Order	· .
Equipment Delivered	
Commencement of Construction	
Completion of Construction	
Connection of facility to the transmission or distribution system	 .
Commercial Operation	

11. Evidence of Proponent Team's prior experience

Proponents must describe the experience (as defined in Section III.E.10) that members of its Proponent Team collectively have in each of the planning, development, construction, and operating functions in relation to at least one (1) generating facility, other than the proposed Renewable Generating Facility, which entered into commercial operation, by filling in the following table for each of the following areas of experience: Planning, Development, Constructing, and Operating.

Name of member of Proponent Team:					
Area of Experience:					
Name of generating facility relating to said Experience:					
Length of Experience:					
Description of Experience:					

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APPENDIX D: FINANCIAL QUESTIONNAIRE

1	. Complete description of the financing plan	of the	o project
-		or the	e project

a. Using the table below for each source of financing, funding or credit support, set out all sources of current and future financing, funding or credit support for the project, including the names of all sources and amounts of debt, equity and other funds. Loans from affiliated entities, project partners, and loans that are subordinated to the primary or senior project financing should be reported as equity.

		Naı	me of Entity providing Financing:
	٠.	Тур	pe of Financing [i.e. equity, debt, or other (if other, describe source)]:
		Am	ount of Funds to be Provided:
	b.	30010	the total amount of financing provided from each of equity, debt, and other es, and the total amount of financing for the project, based on the nation set out in question 1.a. above.
2.	agreeme and the Propone confirmin	ent in p amour ent is ir	extent that, equity is a source of financing for the proposed project, the all provide a commitment letter from each equity provider stating its principle to put its equity in place by the milestone date for financial closing, and that its equity contribution. In the event that the equity structure of the applace, the Proponent must submit a letter from each equity provider its equity is in place and the amount of its equity contribution.
	•	l.	Commitment letters from equity providers proposing to provide equity and letters from actual equity providers are enclosed.
3.	If, and to	the ex	xtent that, equity is a source of financing of the proposed project, then:
	a . (Check	one of the following:
	i		☐For projects of 4.0 MW or less of RES Contract Capacity, one or more equity provider(s) accounting for 35% or more of total project equity each has a Tangible Net Worth of at least \$2,000,000; or
•	i i	i.	☐For projects of more than 4.0 MW of RES Contract Capacity, one or more equity provider(s) accounting for 35% or more of total project equity each has a Tangible Net Worth of at least \$500,000/MW of RES Contract Capacity.
			•

	i.	2401	e of all equity provider(s) accounting for 35% or more of total project y and having a Tangible Net Worth which satisfies the applicable a set out in questions 3.a.i and 3.a.ii of this Financial Questionnaire.
	ii.	For e	ach such equity provider named in question 3.b.i. of this Financial tionnaire, list:
	•	. (A)	Percentage of total project equity held:
		(B)	Tangible Net Worth of equity provider (in \$):
		(C)	If the equity provider has an Investment Grade Credit Rating, provide all available credit ratings which satisfy the minimum Investment Grade Credit Rating requirement from the following agencies: Standard and Poors Rating Services (S&P), Moody's Investors Services Inc. (Moody's), Dominion Bond Rating Service Limited (DBRS), and Fitch IBCA if applicable:
			does not have an Investment Grade Credit Rating, then provide one of the following:
			i. A confirmation letter from a financial institution evidencing the financial ability of such equity provider to fund its equity contribution; or
4 If an	d to the ex	don't the	ii. Audited annual reports or financial statements of the equity provider relating to its cash flow from operations for the past three (3) years. If audited annual reports or financial statements are not available, then an officer of the equity provider must confirm, to the best of his or her knowledge, that such financial statements present fairly, in all material respects, the financial position of the equity provider in conformity with generally accepted accounting principles in Canada or the United States. Also, an officer of the equity provider must confirm, to the best of his or her knowledge, that there are no facts or circumstances that would materially adversely affect the equity provider's operating revenues from cash flow as set out in the annual reports or financial statements described above.
Provide a	y debt fina	ncing for	, the financing plan specifies that debt is a source of financing, from each lender stating its agreement in principle to provide the the project by the milestone date for financial closing, and the

•	u F b	or each lender, describe lender type, and list credit rating if requested elow:
	(/	A) ☐ Financial institution listed in Schedule I or II of the Bank Act (Canada)
	(1	Bank Act (Canada), list credit rating of such lender
	((C) If lender is not a financial institution, list credit rating of such lender
5.	proposed project financing stating in	nt that, the financing plan specifies that a source of financing for the other than equity, provide a commitment letter from each such source of its agreement in principle to provide such financing by the milestone date g, and the amount of its proposed financial contribution.
		Commitment letters from all sources of non-debt or equity financing are nclosed.

APPENDIX E: PROPOSAL PRICE STATEMENT

This Proposal Price Statement is to declare the Proponent's Proposal Price. Proponents must submit their Proposal Price in a separate, sealed, opaque envelope as described in Section III.I of the Renewables RFP. It will only be unsealed and viewed if the Proponent's Proposal is determined to be complete (Stage 1) and meets the technical and financial requirements (Stage 2).

A Proposal Price is a price expressed in Canadian Dollars per MWh that includes, without limitation, the cost of energy from the Renewable Generating Facility and all development (including obtaining required permits and approvals), construction, financing, operations, maintenance and capital improvement costs for the project, including those related to connecting the facility to the IMO-controlled grid or to a local distribution system, as applicable. The Proposal Price shall be exclusive of applicable GST and PST payable by the Buyer in respect of the energy and Related Products purchased under the RES Contract.

The Proposal Price must be entered precisely in numeric form using all of the boxes provided below without further information, condition, or qualification whatsoever in the Proposal. Prospective Proponents are advised that any deviation from this required format whatsoever, including the provision of a price range, conditional price, qualified price, or an incomplete price, shall result in disqualification of the Proposal.

Proposal Price:	\$]/MWh
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APPENDIX F: PROPOSAL SECURITY (LETTER OF CREDIT FORM)

DATE OF ISSUE:

[Insert Date]

APPLICANT:

[Insert Proponent's Name]

BENEFICIARY:

Ontario Electricity Financial Corporation (or, Ontario Power

Authority, if created)

AMOUNT:

EXPIRY DATE:

[Insert Expiry Date, being a minimum of six (6) months after

the Proposal Submission Deadline

EXPIRY PLACE:

Counters of the issuing financial institution

CREDIT RATING:

[Insert credit rating only if the issuer is not a financial

institution listed in either Schedule I or II of the Bank Act]

TYPE:

Irrevocable and Unconditional Standby Letter Of Credit

Number:

We hereby authorize you to draw on [insert name of Bank and Bank's address] in respect of irrevocable and unconditional standby letter of credit No. ● (the "Credit"), for the account of the Applicant up to an aggregate amount of \$● (Canadian dollars) available by your drafts at sight, accompanied by the Beneficiary's signed certificate stating that:

"[The Applicant has made a material misrepresentation in the Proposal,] or [the Applicant, whose Proposal has been selected and accepted by the Beneficiary, has failed to sign the RES Contract within ten (10) Business Days of the date on which the Applicant was given the final RES Contract to sign,] and therefore the Beneficiary is entitled to draw upon the Credit in the amount of the draft attached hereto." [as applicable]

Drafts drawn hereunder must bear the clause "Drawn under irrevocable and unconditional Standby Letter of Credit No. [insert number] issued by [the bank] dated [insert date]".

This Credit is issued in connection with the Request for Proposals for 300 MW of Renewable Energy issued by the Ministry of Energy (Ontario) dated June 24, 2004 (the "Renewables RFP") and the Proposal dated [insert date of proposal] submitted by the Applicant in response thereto (the "Proposal").

We engage with you that all drafts drawn under, and in compliance with the terms of this Credit will be duly honored, if presented at the counters of [insert the bank and bank's address] at or before 5:00 p.m. (EST) on [insert the expiry date].

It is a condition of this Credit that if there should be an interruption of the issuing bank's business upon the expiry date, arising out of any of the circumstances provided for in Article 17 of to the Uniform Customs and Practice for Documentary Credits (1993 Revision), International Chamber of Commerce Publication No. 500, this Credit shall automatically be extended to the first following day on which the issuing bank resumes business. This Credit is subject to the Uniform Customs and Practice for Documentary Credits (1993 Revision), International Chamber of Commerce Publication No. 500. This Credit shall be governed by and construed in accordance with the laws of the Province of Ontario, without regard to principles of conflict of laws. The place of jurisdiction shall be the Courts of the Province of Ontario.

[BANK	OR	QUALIFIED	FINANCIAL
INSTITU	TION]		

Ву:	
	Authorized Signatory

APPENDIX G: PROPOSAL SECURITY (BID BOND FORM)

BID BOND

Bond No.:

Bond Amount: \$(●)

[Insert Proponent's name] as Principal, hereinafter called the Principal, and [insert Surety's name] a corporation created and existing under the laws of [insert originating jurisdiction] and duly authorized to transact the business of Suretyship in the Province of Ontario as Surety. hereinafter called the Surety, are held and firmly bound unto Ontario Electricity Financial Corporation [or the Ontario Power Authority, if created] as Obligee, hereinafter called the Obligee, in the amount of ●/100.00 Dollars (\$●) of lawful money of Canada, for the payment of which sum the Principal and the Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally.

WHEREAS, the Principal has submitted a written proposal to the Obligee dated the [insert date of Proposall, hereinafter called the Proposal, for the development and operation of a renewable generating facility in the Province of Ontario to generate and supply electricity, in response to a Request for Proposals for 300 MW of Renewable Energy issued by the Ministry of Energy (Ontario) dated June 24, 2004 as amended, hereinafter called the Renewables RFP.

The condition of this obligation is that the Principal has made a material misrepresentation in its Proposal, or the Principal, whose Proposal has been selected and accepted by the Obligee, has failed to sign the RES Contract (as that term is defined in the Proposal) within ten (10) Business Days of the date on which the Principal was given the final RES Contract to sign, in which case the Principal and the Surety will pay unto the Obligee the entire amount of the Bid Bond; otherwise, this obligation shall be null and void.

The Principal and the Surety shall not be liable for a greater sum than the Bond Amount.

Any suit under this Bond must be instituted before the expiration of twelve (12) months from the date of this Bond.

No right of action shall accrue hereunder to or for the use of any person or corporation other than the Obligee named herein, or the successors or assigns of the Obligee.

The Surety confirms that as of the date of this Bond, it has a financial strength rating of A- or higher by A.M. Best in financial size category VIII or higher.

IN WITNESS WHEREOF, the Principal and the Surety have Signed and Sealed this Bond this ● day of ●, 2004.

[PRINCIPAL]

Ву:
Name: ●
Title: ●
I have the authority to bind the Principal.
[SURETY]
[OUKL11]
•
Ву:
Name: ●
Title: ●
I have the authority to bind the Surety.

Appendix H: Statutory Declaration

PROVINCE OF ONTARIO

TO WIT

IN THE MATTER OF a proposal dated ● , 2004 to which this Declaration forms an integral part (the "Proposal") prepared by ● (the "Proponent"), and submitted in response to a Request for Proposals issued by the Ontario Ministry of Energy dated June 24, 2004 regarding the supply of approximately 300 MW of energy from renewable sources (the "Renewables RFP")

I. C

OF THE .

IN THE .

SOLEMNLY DECLARE THAT

 I am the ● of the Proponent and as such, have knowledge of the matters declared below, and am duly authorized by the Proponent to execute this declaration. All capitalized terms used in this declaration, unless otherwise stated, have the meanings ascribed to them in the Renewables RFP.

PROPOSAL VALIDITY AND PROPOSAL SECURITY

- 2. All statements, specifications, data, confirmations, and information that have been set out in the Proposal, including, without limitation, the Technical and Financial Questionnaires, are complete and accurate in all material respects.
- 3. The Proposal is valid, irrevocable, and open for acceptance, until 5:00 P.M. (EST) on the one hundred and eightieth (180th) day after the Proposal Submission Deadline.
- 4. The Proponent has consented, pursuant to subsection 17(3) of the Freedom of Information and Protection of Privacy Act (Ontario), to the disclosure, on a confidential basis, of the Proposal by the Ministry to the Evaluation Team and the Ministry's other advisers retained for the purpose of evaluating or participating in the evaluation of the Proposal.
- 5. The Proponent has received and reviewed the Renewables RFP issued by the Ministry, together with any and all addenda thereto either posted on the www.ontarioelectricitvrfp.ca website or mailed to the Proponent from time to time, up to and including the Deadline for Issuing Addenda on August 4, 2004.

- 6. The Proponent has received and reviewed the final RES Contract issued by the Ministry, together with any and all addenda thereto either posted on the www.ontarioelectricityrfp.ca website or mailed to the Proponent from time to time, up to and including the Deadline for Issuing Addenda on August 4, 2004, and has agreed to be bound by the terms of the RES Contract, including the requirement to provide the Completion and Performance Security.
- 7. Neither the Proponent, the proposed Renewable Generating Facility described in the Proposal, nor any member of the Proponent Team is the subject of any bona fide legal proceedings, investigation or regulatory hearings that could materially impact the financial condition of the Proponent or any of the entities involved in financing and operations for the proposed Renewable Generating Facility.
- 8. The Proponent has agreed that Ontario Electricity Financial Corporation (or the Ontario Power Authority, if created), as directed by the Ministry, shall be able to draw upon the full amount of the Proposal Security if the Proposal contains any material misrepresentation and/or if the Proponent, having become a Successful Proponent fails to sign the RES Contract within ten (10) Business Days of the date on which the Proponent is given the finalized RES Contract to sign.

ANTI-COLLUSION

- 9. In preparing the Proposal, no member of its Proponent Team has discussed or communicated any information relating to its Proposal with any other Proponent Team.
- 10. The Proponent:
 - a. is not a member of another Proponent Team;
 - b. has not coordinated its Proposal Price or any other aspect of any of the Proposal with any other Proponent;
 - c. has no knowledge of the contents of a Proposal submitted by any other Proponent; and
 - d. has kept and will continue to keep the Proposal confidential until the Successful Proponents are publicly announced.
- 11. No member of the Proponent Core Team has entered into any agreement or arrangement with any member of another Proponent Core Team, which:
 - a. may result in any member of its Proponent Core Team controlling, directly or indirectly, more than 150.0 MW of RES Contract Capacity under two or more RES Contracts; and/or

- b. may, directly or indirectly, affect the Proposal Price or any other aspect of the Proposal(s) submitted by the Proponent and/or such other Proponent Team.
- 12. No member of the Proponent Core Team has provided advice or assistance in the preparation of the Proposal(s) of any other Proponent.
- 13. No member of the Proponent Team who is not a member of the Proponent Core Team has provided any advice or assistance in the preparation of the Proposal(s) of any other Proponent. In the alternative, if such person has provided such advice or assistance to another Proponent Team, or if such person will be privy to information relevant to any other Proponent's Proposal(s), the Proponent has taken and/or put in place (or caused to be taken and/or put into place) appropriate measures or protections to ensure that such person does not serve as a conduit for the exchange, sharing or comparison of information relating to any Proposal between multiple Proponent Teams.
- 14. Only one Proposal has been entered by this Proponent for this project.

AND I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

DECLARED BEFORE ME at the ● of ●, in		
the [County/Region] of ●, on ●.		
Commissioner for taking affidavits	Name	

APPENDIX I: CONFLICT OF INTEREST DECLARATION

PROVINCE OF ONTARIO

TO WIT

IN THE MATTER OF a proposal dated ● , 2004 to which this Declaration forms an integral part (the "Proposal") prepared by ● (the "Proponent"), and submitted in response to a Request for Proposals issued by the Ontario Ministry of Energy dated June 24, 2004 regarding the supply of approximately 300 MW of energy from renewable sources (the "Renewables RFP")

I. (

OF THE •

IN THE .

SOLEMNLY DECLARE THAT

- I am the of the Proponent and as such, have knowledge of the matters declared below, and am duly authorized by the Proponent to execute this declaration. All capitalized terms used in this declaration, unless otherwise stated, have the meanings ascribed to them in the Renewables RFP.
- 2. There is not nor was there any actual or potential Conflict of Interest relating to the preparation of the Proposal.

[Note to Proponent: or if applicable, replace that portion of paragraph 2 above with the following:]

The following is a list of actual or potential Conflicts of Interest relating to the preparation of the Proposal or the performance of the contractual obligations contemplated in the Renewables RFP:

In submitting the Proposal, I have/have no [Note to Proponent: strike out the inapplicable portion] knowledge of or ability to avail ourselves of confidential information of the Crown in right of Ontario (other than confidential information which may have been disclosed by the Ministry to the Proponents in the normal course of the Renewables RFP) which is relevant to the Renewables RFP or the Proposal.

3. The following individuals, as employees, advisors, or in any other capacity (a) participated in the preparation of the Proposal; AND (b) were employees of the Ontario Public Service ("OPS") and have ceased that employment since April 23, 1997:

Name of Individual:

Job Classification (of last position with OPS):

Ministry/Agency (where last employed with OPS):

Last Date of Employment with OPS:

Name of Last Supervisor with OPS:

Brief Description of Individual's Job Functions (at last position with OPS):

Brief Description of Nature of Individual's Participation in Preparation of Proposal:

(Repeat above for each identified individual)

4. The Proponent has agreed that, upon request by the Ministry, the Proponent shall provide the Ministry with a Conflict of Interest Declaration from each individual identified in paragraph 3 above in the form prescribed by the Ministry.

AND I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

DECLARED BEFORE ME at the ● of ●, in the [County/Region] of ●, on ●.

Commissioner for taking affidavits

Name

APPENDIX J: TAX COMPLIANCE DECLARATION

Declaration

The Government of Ontario expects Proponents to pay their provincial taxes on a timely basis. In this regard, Proponents are advised that the Government of Ontario requires a declaration from the Proponent that the Proponent's provincial taxes are in good standing.

In order to be considered for an award of an RES Contract, the Proponent must submit the following tax compliance status statement and the following consent to disclosure:

certifies that		(legal name	of Proponent)		
· . ·		·	,		
at the time of su	ubmitting its Pro	oposal is in compl	iance with all o	of the tax	sta
		Finance for Ontario			
•		ncial tax statutes ha			
•		ave been paid or s			
			sausiaciory arra	ngemena	101
payment have bee	en made and mai	intaineo.			
Consent to Disclo	osure				
The Proponent or	onsents to the I	Ministry of Energy	releasing the ta	axpayer inf	form
•		ne Ministry of Finance			
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the Ministry of Fina Dated at [Proponent] Per: (authorized s (Print Name)	ance. this			·	·

APPENDIX K: PROPOSAL RETURN LABEL

AFFIX THIS LABEL TO YOUR PROPOSAL SUBMISSION PACKAGE ENVELOPE

	Proponent to complete the following: me and Address)	RFP No. SSB-065230
•	set out name of Proponent named in nt of Qualifications, if different from t	
NAME		
ADDRESS		PROPOSAL SUBMISSION DEADLINE: Date: August 25, 2004 Time: 3:00:00 pm (EDT)
CONTACT		
PHONE NO.	· · · · · · · · · · · · · · · · · · ·	
FAX NO.		
E-MAIL ADD	RESS	
	Shared Services Bure Strategic Procurement Tenders Office 56 Wellesley St. West Toronto, Ontario, M55	nt Branch , 2 nd Floor

. IMPORTANT INSTRUCTIONS

Proposals must be submitted in a sealed package(s) to the address indicated on the Proposal Return Label between the hours of 9:00 a.m. and 5:00 p.m. (EDT), Monday through Friday (excluding Statutory Holidays), AND NO LATER THAN THE PROPOSAL SUBMISSION DEADLINE NOTED ABOVE.

The Shared Services Bureau/Ministry of Energy does not accept responsibility for Proposal submissions directed to any location other than the Shared Services Bureau address indicated on the label above.

Failure to affix this Label to your submission envelope/ package may also result in submissions not being recognized as Proposals. This could result in your Proposal arriving late at the Tenders Office and will be deemed late, disqualified and returned to the Prospective Proponent.

Proposals received by Fax or any other kind of electronic transmission will be rejected.

Attention: Renewables RFP

Filed: 2013-03-01

EB-2013-0029
RES Responses to SEC Interrogatories
Schedule 2
Pages: 121

Schedule 2



MINISTRY OF ENERGY

by its agent Ontario Shared Services

REQUEST FOR PROPOSALS

FOR UP TO 1,000 MW OF RENEWABLE ENERGY SUPPLY
FROM RENEWABLE GENERATING FACILITIES
WITH A CONTRACT CAPACITY OF
BETWEEN 20.0 MW AND 200.0 MW, INCLUSIVE

Request for Proposal No.: SSB-071540

Issued: June 17, 2005

Proposal Submission Deadline: August 31, 2005 at 3:00:00 p.m. (EDT)

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1.0 INTRODUCTION

1.1 INVITATION FOR PROPONENTS

This document (the "Renewables II RFP") is a request for proposals for renewable energy supply issued by Her Majesty the Queen in right of Ontario as represented by the Minister of Energy. This Renewables II RFP is intended to procure a total capacity of up to 1,000 MW of renewable energy supply from Renewable Generating Facilities. This Renewables II RFP describes all of the terms relating to the process of procuring this renewable energy supply.

Prospective Proponents are invited to submit Proposals for Renewable Generating Facilities with a RES II Contract Capacity of between 20.0 MW and 200.0 MW, inclusive, as further described in Section 2.4 of this Renewables II RFP – Description of Deliverables.

As further described in Section 3.4, Proposals to expand or upgrade a Renewable Generating Facility that otherwise satisfy the minimum mandatory technical and financial requirements are eligible to participate in the procurement process set out in this Renewables II RFP. However, prospective Proponents are advised that in the case of a proposed expansion or upgrade to a Renewable Generating Facility that is subject to a renewable energy supply contract awarded under the 300 MW Renewables RFP (the "RES Contract"), the total of the RES Contract Capacity and the RES II Contract Capacity of the resulting expanded or upgraded Renewable Generating Facility cannot exceed 200.0 MW. For example, if the Renewable Generating Facility under a RES Contract has a RES Contract Capacity of 99.0 MW, the maximum RES II Contract Capacity that may be proposed for any expansion of, or upgrade to, the Renewable Generating Facility pursuant to this Renewables II RFP is 101.0 MW.

More detailed descriptions of the Deliverables to be procured through this Renewables II RFP, the Proposal submission and evaluation process, the terms and conditions of this Renewables II RFP procurement process, and a description of selected terms of the RES II Contract, are provided in Sections 2.0, 3.0, 4.0 and 5.0 of this Renewables II RFP, respectively. Interested parties are advised that the RES II Contract has also been issued and should be reviewed in its entirety for a more detailed and complete description of the respective rights and obligations of the parties, and not simply those selected provisions that are summarized in this Renewables II RFP.

1.2 COMMUNICATIONS WITH RESPECT TO THIS RENEWABLES II RFP

Interested parties may submit their questions and comments regarding this Renewables II RFP and the RES II Contract through the dedicated website: www.ontarioelectricityrfp.ca under "Renewables II RFP" and "Submit a Question" within the timeframes specified for questions and comments set out in Section 4.1. All questions and comments submitted by interested parties

within the specified timeframes regarding this Renewables II RFP, and all responses thereto, will be posted to the website without identifying the interested parties who have submitted such questions and comments.

1.3 DEFINITIONS

Capitalized terms used in this Renewables II RFP shall have the respective meanings ascribed to them in the Glossary of Terms set out in Appendix B. Unless otherwise indicated, references to Sections and Appendices are references to Sections and Appendices in this Renewables II RFP.

2.0 DESCRIPTION OF DELIVERABLES

2.1 BACKGROUND

The Government of Ontario is committed to making electricity from renewable sources an important part of Ontario's energy future. The Government of Ontario has set targets of having 1,350 MW of renewable generating capacity to be in service by the year 2007, and 2,700 MW to be in service by the year 2010. As a first step towards achieving these targets, the Government of Ontario issued the 300 MW Renewables RFP, and on November 24, 2004, the Government of Ontario announced the suppliers that had been awarded RES Contracts pursuant to the 300 MW Renewables RFP. Together, these suppliers represent facilities with an aggregate capacity of approximately 395 MW.

This Renewables II RFP solicits proposals for additional renewable energy supply from up to 1,000 MW of Renewable Generating Facilities to be in service prior to October 31, 2008; however, in order to encourage Proponents to supply the electricity and Related Products as soon as practicable, the RES II Contract contains incentives for Renewable Generating Facilities to generate and deliver electricity prior to December 31, 2007. This Renewables II RFP and the structure of the RES II Contract will further assist the Government of Ontario in achieving these renewable energy capacity targets.

2.2 ONTARIO POWER AUTHORITY

The Ontario Power Authority (the "OPA") is a statutory corporation without share capital established under the Electricity Act, 1998. (Ontario). The relevant provisions of the Electricity Act. 1998 creating and establishing the OPA were proclaimed in force on December 20, 2004. The statutory objects of the OPA include, engaging in: (i) activities in support of the goal of ensuring adequate, reliable and secure electricity supply and resources in Ontario; and (ii) activities to facilitate the diversification of sources of electricity supply by promoting the use of cleaner energy sources and technologies, including alternative energy sources and renewable energy sources. In order to be able to pursue these as well as its other statutory objects, the OPA is empowered under the Electricity Act, 1998, to enter into contracts relating to the procurement of electricity supply and capacity using alternative energy sources or renewable energy sources, either pursuant to a direction of the Minister of Energy, or pursuant to a procurement process that has been formulated in accordance with its approved integrated power system plans. However, as the OPA may not have an approved integrated power system plan and an approved procurement process in place by the time the RES II Contracts are entered into, the Minister of Energy will, in that case, direct the OPA, as Buyer, to enter into the RES II Contracts pursuant to this Renewables II RFP. Pursuant to the terms of the Electricity Act, 1998, the costs of the OPA, including the costs of the RES II Contracts, will be recovered from all electricity consumers through appropriate settlement mechanisms.

Interested parties are advised that credit ratings for the OPA have been issued by Moody's and DBRS and have been posted on the "General Information and Documents" section of the website: www.ontarioelectricityrfp.ca.

PRESENT ACTION 2.3

This Renewables II RFP furthers the Government of Ontario's commitment to meet its renewable energy targets. The requirements set out in this Renewables II RFP have been formulated in consultation with the Ministry of Natural Resources, the Ministry of the Environment, the Ministry of Finance, the Ministry of Municipal Affairs and Housing, Hydro One and the IESO.

Following the evaluation of all of the Proposals received in response to and in accordance with this Renewables II RFP, the Ministry will select Proposals for up to 1,000 MW of RES II Contract Capacity as further described in Section 2.4 of this Renewables II RFP - Description of Deliverables.

This Renewables II RFP is a further opportunity for the private sector to contribute to building new generating capacity in Ontario. Additional initiatives relating to renewable electricity generation are expected to follow in the near future, including a request for proposals for up to 200 MW of renewable energy supply from renewable generating facilities which have a contract capacity of under 20.0 MW, which was announced at the same time as this Renewables II RFP. This additional request for proposals is expected to be issued in draft form within several weeks of the release of the final Renewables II RFP and the RES II Contract.

The fact that a prospective Proponent does not submit a Proposal in response to this Renewables II RFP, or the failure by a Proponent to become one of the Selected Proponents, does not in any way imply that the renewable energy project proposed by that party would not be eligible for future requests for proposals, or other procurements of renewable energy supply or generating capacity. Moreover, prospective Proponents are advised that neither this Renewables II RFP, nor any of the other procurement initiatives described above, are intended to preclude or restrict an interested party in any way from proceeding with the development of projects for new generating facilities outside of these procurement initiatives.

DESCRIPTION OF DELIVERABLES 2.4

All Selected Proponents will sign a RES II Contract, pursuant to which the Selected Proponent shall be the "Supplier" and the OPA shall be the "Buyer". The RES II Contract shall take effect from the date it is signed by both parties and shall expire twenty (20) years after the Term

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Commencement Date. However, where the Term Commencement Date is on or before December 31, 2007, the Term shall expire on October 31, 2028 unless the Supplier elects to have the Term expire twenty (20) years after the Term Commencement Date, instead.

This Renewables II RFP is restricted to Intermittent Generation Facilities and Self-Scheduling Generation Facilities. Dispatchable generation facilities are not eligible to participate in this Renewables II RFP.

The RES II Contract requires the Supplier to design, build, operate and maintain the Renewable Generating Facility as outlined in its Proposal using good engineering and operating practices and in compliance with the Market Rules and applicable laws and regulations. In particular, expansions or upgrades to Renewable Generating Facilities are eligible to participate in this Renewables II RFP, as are Renewable Generating Facilities that are aggregated in accordance with the requirements of Section 3.4(a)(iii).

The RES II Contract is for the provision of the electricity output of the Renewable Generating Facility and for the provision of the Related Products, which will be comprised of Ancillary Services, Capacity Products, transmission rights, and Environmental Attributes, regardless of whether or not there is presently a market for any of such Related Products. The annual electricity output for which a Supplier will be entitled to receive the Proposal Price is subject to a cap to be set forth in the executed RES II Contract and which is calculated as 125% of the expected annual electricity output of the Renewable Generating Facility (in MWh) to be delivered to the Delivery Point. The RES II Contract does not specifically prescribe a minimum quantity of electricity or Related Products to be generated and delivered at any time, although the Supplier will be required to operate the Renewable Generating Facility in accordance with the RES II Contract.

The Renewable Generating Facility, which will have a RES II Contract Capacity between 20.0 MW and 200.0 MW, inclusive, must attain Commercial Operation by no later than October 31, 2008; however, in order to encourage Proponents to supply electricity and Related Products to the Buyer as soon as practicable on or before December 31, 2007, the RES II Contract allows a Supplier that achieves Commercial Operation on or before December 31, 2007 to sell, and obligates the Buyer to purchase, the electricity and Related Products produced by the Renewable Generating Facility at the prices set out in the RES II Contract for a Term that commences on the Term Commencement Date and expires on October 31, 2028 unless the Supplier elects to have the Term expire twenty (20) years after the Term Commencement Date.

A Supplier will be required to supply all electricity and Related Products to the Delivery Point, which will align with the defined point of sale as prescribed by the Market Rules. The Buyer will be the "metered market participant" under the Market Rules for the electricity and Related Products purchased from the Renewable Generating Facility. If the metering point for the Renewable Generating Facility is not located at the Delivery Point, as is the case for embedded generating facilities (i.e. facilities that are connected to a Local Distribution System), for example, the metered output will be adjusted by the IESO using loss adjustment factors to account for any distribution or transmission losses incurred in reaching the Delivery Point. The loss adjustment factors are approved by the OEB for each LDC or Transmitter, and are provided to the IESO by the metering service provider at the time of registration with the IESO of the meters for the Renewable Generating Facility.

A Supplier will be entitled to the payments set out in the RES II Contract as outlined in Section 5.3. It is recognized that the value of the electricity supplied by Suppliers to the marketplace is partly a function of the price of market electricity displaced. Electricity consumers benefit to the extent that electricity can be supplied by Suppliers during periods of higher market prices, effectively reducing the market clearing price for all electricity consumers. While the intent is to simplify the RES II Contracts and payment mechanisms, the importance of supplying electricity at times of higher price must be recognized. To this end, the RES II Contracts provide for certain incentives and revenue sharing, in addition to payment for electricity supplied.

A more detailed summary of select terms of the RES II Contract is set out in Section 5.0 of this Renewables II RFP.

2.5 NO GUARANTEE OF VALUE OF CONTRACT OR EXCLUSIVITY OF CONTRACT

The Ministry makes no guarantee of the value of the RES II Contract to be awarded to a Selected Proponent. The RES II Contract executed with a Selected Proponent, as a Supplier, will not be an exclusive contract for the provision of the described Deliverables. The Ministry and the OPA may contract with others for the same or similar Deliverables to those described in this Renewables II RFP or may otherwise obtain the same or similar Deliverables by other means.

2.6 AGREEMENT ON INTERNAL TRADE

Proponents should note that procurements falling within the scope of Chapter 5 of the Agreement on Internal Trade are subject to that chapter, but that the rights and obligations of parties shall be governed by the specific terms of each particular procurement process. For further reference, please see the Internal Trade Secretariat website at www.intrasec.mb.ca.

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3.0 SUBMISSION AND EVALUATION OF PROPOSALS

3.1 OVERVIEW OF STAGES OF PROPOSAL EVALUATION

The Renewables II RFP evaluation process will be divided into three (3) separate and distinct stages:

Stage 1 - Evaluation for Completeness

Stage 2 - Technical and Financial Evaluation

Stage 3 - Proposal Price Evaluation

These three stages are summarized below. Prospective Proponents are referred to Sections 3.2, 3.3, and 3.7, respectively, which describe these stages in further detail.

(a) Stage 1 - Evaluation for Completeness

This stage is an initial screening of the information and documentation submitted in the Proposal to ensure that Proponents have submitted complete Proposals. It is the responsibility of Proponents to complete all questionnaires, statements, and forms as instructed, to supply all required supporting documentation, and to ensure that the Proposal Security is in the correct form and amount. The Evaluation Team will verify that the Proponent has completed all questionnaires and has provided all required declarations, statements, and other documents, including the Proposal Security, subject to the reserved rights of the Ministry set out in Section 4.9(b). The Ministry reserves the right to request clarification of any element of any Proposal after the Proposal Submission Deadline in accordance with Section 4.4. Only complete Proposals, including Proposals for which all clarifications have been satisfactorily resolved, will proceed to Stage 2. All other Proposals shall be disqualified.

For any Proposal disqualified in Stage 1, only the Proposal Security and the unopened envelope containing the Proposal Price Statement shall be returned to the Proponent. After the Ministry has announced all Suppliers, the original copy of the Proposal shall be returned to the Proponent upon written request by the Proponent.

(b) Stage 2 - Technical and Financial Evaluation

In this stage, all Proposals that have passed Stage 1 will be evaluated on a pass/fail basis by the Evaluation Team based on an assessment of the Proponent's Technical and Financial Submission.

The Evaluation Team will assess, based on the response to the Technical Questionnaire and Financial Questionnaire and supporting documentation, whether each Proposal satisfies each of the stated minimum mandatory technical and financial requirements. The Ministry reserves the right to request clarification of any element of any Proposal after the Proposal Submission Deadline in accordance with Section 4.4.

Proponent to satisfy each of the minimum mandatory technical and financial requirements set forth in Sections 3.4 and 3.5, respectively, is subject to review by the Ministry to determine whether such statements and information are correct and accurate. At any stage during this Renewables II RFP process, if such statements or information are determined by the Ministry to be incorrect or misleading, the Ministry reserves the right to re-evaluate the Proponent's compliance with the minimum mandatory technical and financial requirements.

Only those Proposals which pass all of the technical and financial evaluations will proceed to the Proposal Price evaluation stage (Stage 3). For greater clarity, any Proposal that fails to satisfy any one or more of the minimum mandatory technical or financial requirements, whether or not any clarification has been requested and given, will not be considered further and will be disqualified.

For any Proposal disqualified in Stage 2, only the Proposal Security and the unopened envelope containing the Proposal Price Statement shall be returned to the Proponent. After the Ministry has announced all Suppliers, the original copy of the Proposal shall be returned to the Proponent upon written request by the Proponent.

(c) Stage 3 - Proposal Price Evaluation

In this stage, the Ministry will select such Proposals from among the Proposals that have passed both Stage 1 and Stage 2 as are determined to most cost-effectively deliver electricity for projects with a cumulative RES II Contract Capacity of up to 1,000 MW. This stage is comprised of the following four steps:

(i) To reflect limits in the IESO-Controlled Grid, the Proposal Price evaluation includes a Sub-Zone Screen, which is described as follows. Based on the proposed Connection Point of the Renewable Generating Facility identified in each Proposal, the Ministry will identify any Proposals that passed both Stage 1 and Stage 2 and that are located within a Restricted Sub-Zone. The Restricted Sub-Zones are designated in Appendix L, and prospective Proponents are advised that the Technical Questionnaire will not permit a Proponent to state

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alternate Connection Points unless all of the Connection Points are located in the same Restricted Sub-Zone, or none of the Connection Points are located in any Restricted Sub-Zone. Within a given Restricted Sub-Zone, Proposals will be ranked in ascending order of Proposal Price, and the Proposals with the lowest Proposal Prices up to, but not including, the marginal Proposal (or marginal Proposals, where there are two or more marginal Proposals that have the identical Proposal Price) that cause(s) the cumulative RES II Contract Capacities to exceed the Sub-Zone Limit for that particular Restricted Sub-Zone will continue to be evaluated.

- (ii) The Proposals that pass the Sub-Zone Screen will then be considered together with the Proposals that passed both Stages 1 and 2 and that were not subject to the Sub-Zone Screen, and ranked in one stack in order from lowest to highest Proposal Prices (the "Stack"). The Ministry will select Proposals from the Stack starting with the lowest Proposal Price, proceeding to the one ranking second lowest, and continuing to select according to the ranking of Proposals by Proposal Price. The Ministry will continue to select Proposals, subject to its reserved rights set out in Section 3.7, up to and including the marginal Proposal (or marginal Proposals, where two or more marginal Proposals have the identical Proposal Price) that cause(s) the total RES II Contract Capacity of the selected Proposals to exceed 450 MW. Once these initial Proposals have been selected, the Weighted Average Price of all such selected Proposals will be calculated to establish a price ceiling, expressed in \$/MWh, equal to 110% of such Weighted Average Price (the "Price Ceiling").
- (iii) Once the Price Ceiling has been established, the Ministry will continue to select, in ascending order of Proposal Price, all additional Proposals with Proposal Prices that are less than or equal to the Price Ceiling up to, but not including, the marginal Proposal (or marginal Proposals, where two or more marginal Proposals have the identical Proposal Price) that cause(s) the total RES II Contract Capacity of the selected Proposals to exceed 1,000 MW, subject to the Ministry's reserved rights described in Section 3.7. Moreover, if the total RES II Contract Capacity for all Proposals selected up to the initial Price Ceiling pursuant to Section 3.7(c) is less than 1,000 MW, the Ministry may increase the Price Ceiling to a value that is no greater than 115% of the Weighted Average Price noted above, and continue to select any additional Proposals in accordance with Section 3.7(c).

If a Proposal that was subject to, and had passed, the Sub-Zone Screen (iv) becomes invalid, the Ministry will conduct the Sub-Zone Screen and all subsequent steps of the Proposal Price evaluation again, save and except for the establishment of the Price Ceiling, which will not be recalculated or adjusted under any circumstances. If any Proposal that was not subject to the Sub-Zone Screen becomes invalid, then such Proposal will be disregarded and the Ministry will conduct the Proposal Price evaluation again, save and except for the establishment of the Price Ceiling, which will not be recalculated or adjusted under any circumstances.

The Ministry's selections shall be subject to the approval of the Management Board of Cabinet of the Government of Ontario.

EVALUATION FOR COMPLETENESS (STAGE 1) 3.2

The Proposal shall consist of completed versions of the following documents, which shall be evaluated for completeness in Stage 1:

Responses to the Technical and Financial Questionnaires and Supporting Documents (a)

The completed Technical Questionnaire as provided as Appendix C and the completed Financial Questionnaire as provided as Appendix D. The responses to such questionnaires will be used for the purposes of the technical and financial evaluations set out in Sections 3.4 and 3.5.

Additional Declarations (b)

The completed Statutory Declaration, Conflict of Interest Declaration, Tax Compliance Declaration, and the Proponent Core Team Declaration in the forms provided as Appendix H, Appendix I, Appendix J, and Appendix M, respectively.

Proposal Price Statement (c)

The completed Proposal Price Statement in a separate, sealed, opaque envelope marked "Proposal Price Statement" followed by the name of the Proponent and the name of the project. Given that the Proposal Price Statement shall only be opened for Proposals if and when a Proposal reaches Stage 3, the Evaluation for Completeness in Stage 1 shall only verify whether the envelope is provided in the form required, at the location required and by the deadline required. The form of the Proposal Price Statement is provided as Appendix E. Prospective Proponents are advised that the Proposal Price and any other information provided by the Proponent in the Proposal Price Statement

shall not be disclosed or described in any other part of the Proposal, failing which the Proposal shall be disqualified.

(d) **Proposal Security**

The Proposal Security described in Section 3.8, by way of certified cheque, bank draft, or letter of credit in the form provided in Appendix F or bid bond in the form provided in Appendix G, as applicable.

If applicable, a Confidentiality Statement, as described in Section 3.9(d) and in a form prepared by the Proponent, may be included as part of the Proposal.

Apart from the completion of any blanks, bullets, or similar uncompleted information, a Proponent may not make amendments to the pre-printed wording of the forms of Technical Questionnaire. Financial Questionnaire, Proposal Price Statement, Statutory Declaration, Conflict of Interest Declaration, Tax Compliance Declaration, Proponent Core Team Declaration, the Letter of Credit Form (if applicable) of the Proposal Security, and the Bid Bond Form (if applicable) of the Proposal Security. Prospective Proponents are advised that the forms of certain of the Appendices will be made available from the Renewables II RFP section of the website www.ontarioelectricityrip.ca in a writable PDF format. Any amendments made by the Proponent to the Technical Questionnaire, Financial Questionnaire, Proposal Price Statement, Statutory Declaration, Conflict of Interest Declaration, Tax Compliance Declaration, Proponent Core Team Declaration, the Letter of Credit Form (if applicable) of the Proposal Security, and the Bid Bond Form (if applicable) of the Proposal Security, whether on the face of such forms or contained elsewhere in the Proposal, may result in disqualification of the Proposal, subject to the reserved rights of the Ministry set out in Section 4.9(b).

3.3 **TECHNICAL AND FINANCIAL EVALUATION (STAGE 2)**

The Technical and Financial Evaluation will be conducted based on the information and documentation provided by the Proponent in response to the Technical Questionnaire set out in Appendix C as well as the Financial Questionnaire set out in Appendix D. Prospective Proponents should note that certain of the minimum mandatory technical and financial requirements, as identified below, will be fulfilled or satisfied by the Proponent simply stating in the response to the Technical Questionnaire or Financial Questionnaire that the requirement is met or by the Proponent providing the required information as part of the response to the Technical Questionnaire or Financial Questionnaire, and may not be verified or evaluated by the Evaluation Team for the purposes of evaluating the Proposal under Section 3.0. However, prospective Proponents are advised that all statements and information submitted as part of the Proposal are subject to verification, and subject to enforcement in accordance with the terms of this Renewables II RFP and the RES II Contract.

MINIMUM MANDATORY TECHNICAL REQUIREMENTS 3.4

The objective of the technical evaluation of a Proposal is to assess whether the proposed project is technically sound and the proposed facility is reasonably expected to attain Commercial Operation by no later than October 31, 2008, or such earlier date as the Proponent has specified in light of the incentives in the RES II Contract for the Supplier to supply electricity and Related Products as soon as practicable and before December 31, 2007. This will be considered to be the case only if the proposed project satisfies each of the minimum mandatory technical requirements set out below, which will be evaluated based on the information provided in response to the Technical Questionnaire set out in Appendix C. Prospective Proponents are advised that submission of all of the applicable information required by the Technical Questionnaire is mandatory and must be submitted for the Proposal to be complete.

The eleven (11) minimum mandatory requirements are as follows:

- The proposed facility must meet each of the following specifications: (a)
 - Is a Renewable Generating Facility, or an expansion or upgrade to a Renewable (i) Generating Facility which provides incremental electricity and additional capacity above and beyond that which would otherwise have been provided by the existing Renewable Generating Facility. A Renewable Generating Facility includes a converted generating facility that has, for the four most recent quarters of its operation that occurred prior to March 31, 2005, used a fuel that is ineligible under this Renewables II RFP for more than 50% of the total fuel heat input of such generating facility. This requirement will be satisfied by the Proponent's statements to this effect in response to the Technical Questionnaire and in the case of a converted generating facility, a statement from an independent professional engineer qualified to practice engineering in Ontario certifying that an ineligible fuel comprised more than 50% of the total fuel heat input for the relevant period.
 - Is located within the Province of Ontario. This requirement shall be evaluated (ii) based on the information submitted by the Proponent in response to Section 3.4(d).
 - Does not have a Connection Point that is located within any Excluded Sub-Zone; (iii) in addition, if the proposed facility has more than one Connection Point and any Connection Point is located in any Restricted Sub-Zone, then all Connection

Points must be located within the same Restricted Sub-Zone. The single line electrical diagram will be reviewed by the Evaluation Team (and if necessary by Hydro One and/or the IESO), in addition to the statement made above, to verify the location of the proposed Connection Point.

(iv) Has a RES II Contract Capacity from 20.0 MW to 200.0 MW, inclusive. For greater certainty, in the case of a proposed expansion or upgrade to a Renewable Generating Facility, the project must increase the capacity of the Renewable Generating Facility by at least 20.0 MW. Prospective Proponents are also reminded that in the case of a proposed expansion or upgrade to a Renewable Generating Facility that is subject to a RES Contract, the total of the RES Contract Capacity and RES II Contract Capacity of the resulting expanded or upgraded Renewable Generating Facility cannot exceed 200.0 MW.

Two or more Renewable Generating Facilities may be aggregated by the Proponent so as be to considered as a single Renewable Generating Facility for purposes of this Renewables II RFP, the Proposal, and the RES II Contract. provided that each such Renewable Generating Facility being aggregated:

- meets the other requirements for a Renewable Generating Facility set (A) out in this Renewables II RFP; and
- is controlled by the same Proponent; (B)

and that:

- if any one or more of the multiple renewable generating facilities is (C) located within a Restricted Sub-Zone, then the Connection Points of all multiple renewable generating facilities must be located in the same Restricted Sub-Zone;
- all multiple renewable generating facilities must be encompassed in a (D) single Proposal with a RES II Contract Capacity which is equal to the aggregate combined RES II Contract Capacity of the multiple renewable generating facilities; and
- (E) for purposes of the RES II Contract, the aggregation of such multiple renewable generating facilities is otherwise treated as a single Renewable Generating Facility.

This requirement shall be satisfied by the Proponent stating that the RES II Contract Capacity is between 20.0 MW and 200.0 MW in the response to the Technical Questionnaire;

(v) Is connected to the IESO-Controlled Grid or to a Local Distribution System, and is a participant in the IESO-Administered Markets. The requirement will be satisfied by the Proponent's statement to this effect in the response to the Technical Questionnaire;

- (vi) Had not attained commercial operation before January 20, 2004 but will attain Commercial Operation no later than October 31, 2008. However, the requirement to not have attained commercial operation before January 20, 2004 shall not apply to a Renewable Generating Facility that is being expanded or upgraded, nor to a conversion of a generating facility, referred to in Section 3.4(a)(i). Moreover, for purposes of the January 20, 2004 date noted above, commercial operation shall mean that the Renewable Generating Facility commences operation in compliance with all laws and regulations after the completion of construction, completion of connection and synchronization to the IESO-Controlled Grid or to a Local Distribution System and completion of all commissioning tests. This requirement shall be evaluated based on information and data submitted by the Proponent, including, but not limited to, settlement statements or operational data clearly indicating the start of commercial operation; and
- (vii) If the proposed facility has additional generating capacity beyond the RES II Contract Capacity (i.e. which will include situations where there are expansions or upgrades of an existing Renewable Generating Facility, or situations where a portion of the capacity being developed under the project is not part of the RES II Contract Capacity), the Proponent must state whether the electricity output for purposes of the RES II Contract, defined as the "Total Contract Capacity" in the RES II Contract, can or cannot, regardless of the cost, be metered separately from any other output of the facility to the IESO-Controlled Grid or to a Local Distribution System. However, if the electricity output of the RES II Contract Capacity cannot, regardless of the cost, be separately metered from the electricity output to the IESO-Controlled Grid or Local Distribution System of any and all other generating capacity, the Proponent must provide:
 - (A) in the case of a proposed expansion or upgrade of a Renewable Generating Facility that was in commercial operation for a period of at least the last five (5) calendar years prior to the Proposal Submission Deadline, the quantity of electricity (in MWh) generated by such Renewable Generating Facility for each month over the last five (5) calendar years prior to the Proposal Submission Deadline. This data will be used in the RES II Contract to establish the baseline amount of electricity supplied by the existing Renewable Generating Facility and to therefore determine the quantity of electricity that is deemed to be delivered by the expansion or upgrade and the corresponding compensation to the Supplier. This requirement will be satisfied by the Proponent's provision of such data in its response to the Technical

Questionnaire and the verification of such data by the Evaluation Team. Prospective Proponents are advised that the Evaluation Team may verify such data by comparing the information provided by the Proponent with: (i) the data for the same period provided to the Ministry and the Evaluation Team by Ontario Electricity Financial Corporation, the IESO, and/or the LDC, as applicable, or (ii) if provided by the Proponent as part of its Proposal, a certificate from an independent professional engineer qualified to practice engineering in the province of Ontario certifying the quantity of electricity (in MWh) generated by such existing Renewable Generating Facility for each month over the last five (5) calendar years prior to the Proposal Submission Deadline. Pursuant to the declaration attached as Appendix H, the Proponent authorizes Ontario Electricity Financial Corporation, the IESO, and/or the LDC, as applicable, to provide such information; or

- (B) in all other cases, the Nameplate Capacity of the facility which, for greater certainty, will be used in the RES II Contract to determine the quantity of electricity that is deemed to be delivered and the corresponding compensation to the Supplier.
- (b) The lands of the proposed facility site must be located at a distance of at least one (1) kilometer from the lands of any other facility or facilities proposed by the same Proponent or on behalf of the same Proponent Core Team (other than the Proponent), where the combined RES II Contract Capacities set out in the Proposals for all such proposed facilities, plus the RES Contract Capacity of any facilities expanded or upgraded by such Proposals, exceeds 200.0 MW. Otherwise, all such Proposals shall be disqualified. For the purposes of this Section 3.4(b), the distance between lands of the proposed facilities shall be calculated along the straight-line path between the closest points of the boundaries of the lands of the proposed facilities to each other, and lands over which a proposed facility enjoys an easement shall be considered to be the lands of that proposed facility. This requirement will be satisfied by the Proponent's statement to this effect in response to the Technical Questionnaire and the information provided in Section 3.4(d).
- The combined RES II Contract Capacities of all Proposals submitted in response to this (c) Renewables II RFP by the same Proponent or on behalf of the same Proponent Core Team (other than the Proponent) must be less than or equal to 400.0 MW; otherwise, all such Proposals shall be disqualified. This requirement will be satisfied by the Proponent's statement to this effect in the Technical Questionnaire.
- The Proponent must submit as part of the Proposal a description of the proposed facility (d) site. To satisfy this requirement, this description must include:
 - a map showing the location of the proposed facility site in relation to (i) neighbouring roads and lands. Such map should be drawn to a scale of no less than 1:10,000 and no greater than 1:100,000, and should be at least 6 inches by

6 inches in size. The map shall be utilized, together with the plan of survey or its equivalent required below in Section 3.4(d)(ii) and the documentation submitted in response to the requirement in Section 3.4(e), to confirm that the proposed facility site is located in the Province of Ontario as required in Section 3.4(a)(ii) and to confirm that the location of the proposed facility site corresponds to the plan of survey required below, as well as for general information purposes;

a plan of survey or its equivalent, delineating the boundaries of the lands for the (ii) site, including any easements appurtenant to such lands. The survey or its equivalent should utilize Universal Transverse Mercator (NAD-83) coordinates to reference the lands and appurtenant easements. The survey shall be utilized to identify the lands described in Section 3.4(b) and to confirm that the location of such lands meets the requirements of this Renewables II RFP, as well as for general information purposes; and

(e)

- a description of the project site and a diagram, clearly indicating anticipated (iii) placement of key components of the proposed facility on the lands for the site (for example, if a wind facility, show anticipated placement of wind turbines).
- The Proponent must submit as part of the Proposal a copy of one of the following: (i) registered title to the lands for the proposed facility site as evidenced by a registered transfer; or (ii) a registered lease, licence, or agreement to use the land for the site with a term starting no later than the milestone date for the commencement of construction provided by the Proponent in response to the applicable question in Appendix C and expiring no earlier than the end of the Term; or (iii) an executed agreement to purchase the land for the site with a closing date no later than the milestone date for the commencement of construction provided by the Proponent in response to the applicable question in Appendix C; or (iv) an executed agreement entitling the Proponent to an option to purchase the land for the site with a term commencing no later than the milestone date for the commencement of construction provided by the Proponent in response to the applicable question in Appendix C; or (v) an executed agreement entitling the Proponent to an option to lease, licence, or use the land for the site with a term starting no later than the milestone date for the commencement of construction provided by the Proponent in response to the applicable question in Appendix C and expiring no earlier than the end of the Term. Where the Proponent has an option to purchase, lease, licence, or use the land for the site, such option must be exercisable at any time by the Proponent for at least one hundred and twenty (120) days after the Proposal Submission Deadline. If, pursuant to the foregoing provisions, the Proponent is required to submit leases, licences, or agreements, as applicable, for more than ten (10)

different sites and each such lease, licence, or agreement, as applicable, has been executed using the same standard form, then instead of providing an executed copy of each such lease, licence, or agreement, as applicable, the Proponent may provide one copy of such standard form together with: (1) a statement by the Proponent setting out, in summary form, all information (including the parties, description of the site, commencement date, term, and closing date) that is particular to each such individual lease, licence, or agreement, as applicable; and (2) a certificate of an officer of the Proponent stating that all of the leases, licences, or agreements, as applicable, for all such sites have been signed and are in full force and effect.

Alternatively, if the project involves Crown resources that are not defined as reserves under the Indian Act (Canada) or special reserves under Section 36 thereof, and in lieu of the foregoing provisions, the following shall constitute the requirements to be met under this Section 3.4(e), namely: the Proponent must provide written confirmation from the Ministry of Natural Resources that the Proponent has been identified as the "Applicant of Record" or has been granted an "Option to Lease Agreement". This requirement shall be satisfied by the Proponent submitting a copy of the letter from the Ministry of Natural Resources confirming the Proponent's status as an Applicant of Record or a copy of the executed Option to Lease Agreement.

Alternatively, if the project involves lands that are defined as reserves under the Indian Act (Canada) or special reserves under Section 36 thereof, and in lieu of the foregoing provisions, the following shall constitute the requirements to be met under this Section 3.4(e), namely: the Proponent must provide written confirmation from the band council for the lands that the Proponent has been given permission to use the lands for the proposed project with a term starting no later than the milestone date for the commencement of construction provided by the Proponent in response to the applicable question in Appendix C and expiring no earlier than the end of the Term. This requirement shall be satisfied by the Proponent submitting written confirmation from the band council for the lands confirming that the Proponent has been given permission to use the lands for the proposed project with a term starting no later than the milestone date for the commencement of construction provided by the Proponent in response to the applicable question in Appendix C and expiring no earlier than the end of the Term.

- (f) The Proponent must make one of the following three statements, as applicable:
 - (i) a statement of the category to which the proposed project belongs according to the Ontario Ministry of the Environment's "Guide to Environmental Assessment Requirements for Electricity Projects" dated March 2001, as referred to in O. Reg. 116/01 to the Environmental Assessment Act (Ontario) entitled "Electricity

Projects". If this statement is made, prospective Proponents should note that the aforementioned Guide describes three (3) possible categories: Category A, B, and C. If the proposed project is within Category B as referred to in the aforementioned Guide (i.e. a project subject to an environmental screening process), the Proponent must also submit as part of the Proposal a copy of the published "Notice of Commencement of a Screening" in accordance with the aforementioned Guide, together with a statement of where and when such publication took place if it is not already set out on the published notice. If the proposed project is within Category C as referred to in the aforementioned Guide (i.e. a project which requires an individual environmental assessment), the Proponent must submit as part of the Proposal a copy of the "Terms of Reference" as submitted to the Ministry of the Environment in respect of such individual environmental assessment, together with a statement of the date of such submission if it is not already set out on the submission. The Proponent's statement in the Technical Questionnaire of the category to which the proposed project belongs, as verified according to the "Guide to Environmental Assessment Requirements for Electricity Projects" noted above, and the submission of a copy of all applicable documentation, as described above, will satisfy the requirement of this Section 3.4(f); or

Assessment for Modifications to Hydroelectric Facilities" prepared under the Environmental Assessment Act (Ontario). If this statement is made, the Proponent will be required, in response to the Technical Questionnaire and in satisfaction of this Section 3.4(f), to provide a statutory declaration of an officer of the Proponent stating that the proposed project falls under the "Class Environmental Assessment for Modifications to Hydroelectric Facilities" together with a copy of all notices that are required pursuant to Section 4.2.6 (entitled "ER Planning Process") of the Class Environmental Assessment for Modifications to Hydroelectric Facilities. Prospective Proponents are advised that the Evaluation Team may verify such declaration with the Ministry of Natural Resources and the Ministry of the Environment, as applicable; or

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(iii) a statement that the Environmental Assessment Act (Ontario) does not apply to the proposed project such as the case, for example, of a proposed project that is located entirely on lands that are defined as reserves under the Indian Act (Canada) or special reserves under Section 36 thereof. The foregoing statement is made, however, on the understanding that the Environmental Assessment Act (Canada) may apply to the proposed project. If this statement is made, the Proponent will be

required, in response to the Technical Questionnaire and in satisfaction of this Section 3.4(f), to provide a statutory declaration of an officer of the Proponent stating that the Environmental Assessment Act (Ontario) does not apply to the proposed project and the specific reasons for such exemption. Moreover, prospective Proponents are advised that the Evaluation Team may verify such declaration with the Ministry of the Environment and the Ministry of Natural Resources:

- (g) The Proponent must have notified the relevant local municipality (or municipalities) and planning authority (or planning authorities) of the Proponent's project. This requirement shall be satisfied by the Proponent submitting as part of the Proposal a copy of the written notice(s) delivered to the municipality (or municipalities) and planning authority (or planning authorities), notifying them of the proposed project, together with a statement of the date of such delivery if it is not already set out on the notice. Alternatively, and if the proposed project is entirely on lands that are defined as reserves under the Indian Act (Canada) or special reserves under Section 36 thereof, this requirement shall be satisfied by the Proponent's submission of the written confirmation from the band council for the lands that is required under Section 3.4(e).
- The Proponent must submit as part of the Proposal the completed schedule of major (h)project milestones, in the form set out in Appendix C, identifying the respective dates by which the Proponent will attain each of the following milestone events:
 - obtaining project and site approvals, and permitting;
 - completion of connection assessments including approval from the IESO, the Transmitter, and LDC, as applicable;
 - engineering, equipment procurement, and construction contract(s) executed;
 - financial closing;
 - equipment ordered;
 - equipment delivered;
 - commencement of construction;
 - completion of construction;
 - connection of facility to the IESO-Controlled Grid or Local Distribution System; and
 - Commercial Operation, which must occur on or before October 31, 2008.

Prospective Proponents are advised that, should a Proponent become a Selected Proponent, the milestone dates specified in the Proposal will be transcribed into the schedule of milestones contained in Exhibit F of the RES II Contract, but may be subject to revision by the Selected Proponent in accordance with the terms of the RES II Contract. This requirement will be satisfied by a Proponent submitting a completed schedule of milestone dates in its response to the Technical Questionnaire.

- The Proponent must provide the expected electricity output of the Renewable Generating (i) Facility flowing from the RES II Contract Capacity together with the methodology by which these expected quantities have been derived, together with such supporting data for these expected quantities relating to the source or fuel to be consumed by the Renewable Generating Facility as is sufficient that the calculation of the expected electricity output stated above may be independently verified, at the Ministry's option. For greater certainty, if and to the extent that there is data relating to the actual electricity output of an existing Renewable Generating Facility that was in commercial operation for a period of less than the last five calendar years prior to the Proposal Submission Deadline, such data should also be included as part of the data that is submitted in support of the expected electricity output. At a minimum, such expected quantities must provide for the annual electricity output (in MWh) flowing from the RES II Contract Capacity to be delivered to the Delivery Point and for hourly electricity output (in MWh) flowing from the RES II Contract Capacity to be delivered to the Delivery Point for each hour in an average day of each month. Proponents are advised that the annual quantity cap on the electricity to be purchased under the RES II Contract for the Proposal Price shall be an amount equal to 125% of the expected annual electricity output flowing from the RES II Contract Capacity to be delivered by the Renewable Generating Facility to the Delivery Point. The following additional information must be provided in relation to these expected quantities flowing from the RES II Contract Capacity:
 - (i) If the proposed facility is a wind facility:
 - (A) a list and summaries of any studies that were conducted to collect wind data that the Proponent relied upon in determining the expected electricity output of the Renewable Generating Facility, including the dates of the studies and the time period covered;
 - (B) the number of wind turbines in the proposed facility which collectively comprise the RES II Contract Capacity, and the capacity of each wind turbine; and
 - (C) wind data that supports the expected electricity output delivered and an explanation of the method used to develop these expected quantities.
 - (ii) If the proposed facility is a waterpower facility:

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- water flow data that the Proponent relied upon in determining the (A) expected electricity output of the Renewable Generating Facility, specifying the location at which the water flow measurements were taken to collect such data and the time period covered;
- (B) minimum, maximum, and expected average head; and
- (C) an explanation of the methodology used to translate the expected head and flow rate into the expected electricity output.
- If the proposed renewable project is for Renewable Biomass, Bio-fuel, Bio-gas or (iii) landfill gas:
 - a description of the fuel source(s) and how such sources are available on (A) a renewable basis. If multiple fuel sources are used, provide percentage of generation associated with each fuel type. Prospective Proponents are advised to review the definition of Renewable Biomass set forth in Appendix B which contains limitations on the amount of certain supplementary fuels which can be used;
 - a description of how each fuel will be extracted or obtained and the (B) amount to be used;
 - (C) for projects operating on landfill gas, a list and summaries of any studies conducted to measure the fuel source that were relied upon by the Proponent including the dates of the studies, the time period and the forecast period covered, if any; and
 - (D) an explanation of the methodology used to determine the expected electricity output delivered.
- If the proposed renewable project is solar, the following information must be included:
 - (A) a description of system details, and the estimated useful life of significant plant components, and the expected capacity factor degradation over the Term, if applicable; and
 - (B) an explanation of the methodology used to determine the expected electricity output delivered.
- (j) Prospective Proponents are advised that, as part of the process of developing a generating facility, certain connection-related assessments are required to be conducted in order to review the impact of the proposed generating facility on the electricity system and existing customers. In general, a proposed generating facility connecting to the IESO-Controlled Grid will require a "System Impact Assessment" and a "Customer Impact Assessment", while one connecting to a Local Distribution System will need a "Connection Impact Assessment" and, if it has potential impacts on the reliability of the interconnected system, a "System Impact Assessment" and also a "Customer Impact Assessment". Prospective Proponents are directed to review the specifications set out in the OEB's Transmission System Code (in particular, Section 9.1 thereof entitled "New or

Modified Generator Connections"), the Market-Rules-(in-particular, Chapter 4.- Section 6 thereof), the IESO Connection Assessment and Approval process (in particular, Market Manual 2.10), the Transmitters' Load & Generation Connection Process (filed with the OEB), and the OEB's Distribution System Code (in particular, Section 6.2 thereof entitled "Responsibilities to Generators"), to determine which requirements are applicable to the Proponent's proposed generating facility.

In order for the connection related assessments to be completed in a timely manner, it is essential that prospective Proponents contact the IESO and the appropriate Transmitter or LDC as early as possible.

If required by the specifications set out in the first paragraph of this Section 3.4(j), the Proponent must submit the following documents as part of the Proposal:

System Impact Assessment (which is prepared and executed by the IESO)

- (i) a completed System Impact Assessment report which has been prepared and issued by the IESO; or
- (ii) an executed copy of a "System Impact Assessment" (SIA) Agreement between the Proponent and the IESO for the System Impact Assessment for the proposed project.

Customer Impact Assessment (which is prepared and executed by a Transmitter)

- (i) a completed Customer Impact Assessment or Preliminary Customer Impact Assessment report which has been prepared and issued by the relevant Transmitter; or
- (ii) both of the following two (2) documents:
 - (A) an executed copy of a "Preliminary Study Agreement" between the Proponent and the Transmitter for the "Preliminary Customer Impact Assessment" for the proposed project; and
 - (B) a copy of a letter or other documentation from the Transmitter evidencing that the application form for a "Preliminary Customer Impact Assessment" has been accepted by the Transmitter.

Connection Impact Assessment (which is prepared and executed by a LDC)

 a completed assessment of the project impact on the distribution system prepared and issued by the LDC, which would be an Impact Assessment,

Connection Assessment, Connection Impact Assessment or Preliminary Connection Impact Assessment, or equivalent; or

- both of the following two (2) documents: (ii)
 - (A) an executed copy of the "Preliminary Study Agreement" between the Proponent and the LDC for the proposed project; and
 - (B) a copy of a letter or other documentation from the LDC evidencing that the application form for a "Preliminary Connection Impact Assessment" has been accepted by the LDC.
- (k) The Proponent Team must have "sufficient prior experience", as that term is defined below, in each of the areas of planning, development, construction and operation with respect to at least one (1) generating facility which has entered into commercial operation, other than the proposed Renewable Generating Facility. For the purposes of this requirement, "sufficient prior experience" means:
 - that, with respect to planning, at least one (1) member of the Proponent Team (i) must have been in a managerial capacity for at least one (1) year in the function of project organization, site acquisition, and technical design;
 - (ii) that, with respect to development, at least one (1) member of the Proponent Team must have been in a managerial capacity for at least one (1) year in the function of permitting, financing, negotiation of EPC, design-build or other construction contracts, fuel procurement contracts and other project development contracts;
 - (iii) that, with respect to construction, at least one member of the Proponent Team must have been in a managerial capacity for at least one (1) year in the function of the supervision of a general contractor retained to construct a generating facility pursuant to an EPC, design-build or other construction contract; and
 - (iv) that, with respect to operation, at least one member of the Proponent Team must have been in a managerial capacity for at least one (1) year in the function of the supervision of an operator or manager retained to operate a generating facility pursuant to an operations or similar agreement.

Moreover, for purposes of this requirement, commercial operation shall mean that the generating facility commences operation in compliance with all laws and regulations after the completion of construction, completion of connection and synchronization to the relevant local transmission or local distribution system, and completion of all commissioning tests.

The Proponent must clearly indicate in its response to the Technical Questionnaire which member of the Proponent Team satisfies each of the foregoing requirements for experience (and should provide the names of any specific personnel) and must describe such experience in form of a resume, curriculum vitae, and any professional designation(s). There may be one Proponent Team member or several Proponent Team members satisfying each of the above-noted requirements; moreover, the experience relating to each area of experience does not have to pertain to the same generating facility.

MINIMUM MANDATORY FINANCIAL REQUIREMENTS 3.5

The objective of the financial evaluation of a Proposal is to assess whether the financing plan provided by the Proponent is sound and that the project can reasonably be expected to attain Commercial Operation by October 31, 2008, or such earlier date as the Proponent has specified in light of the incentives in the RES II Contract for the Supplier to supply electricity and Related Products as soon as practicable and before December 31, 2007.

A Proposal will be considered to pass the financial evaluation if the Proponent satisfies each of the applicable minimum mandatory financial requirements based on the information provided by the Proponent in response to the Financial Questionnaire attached as Appendix D. Prospective Proponents are advised that all of the information required by the Financial Questionnaire is mandatory and must be submitted for the Proposal to be complete.

The minimum mandatory requirements for equity, debt, and non-equity/non-debt financing are more particularly set out in Sections 3.5(a), (b), and (c), respectively. In recognition of the wide range of financing alternatives available to Proponents, the Financial Questionnaire requires the Proponent to categorize the financing for the project by providing a complete description of the financing plan for the project, comprising all sources of current and future financing or credit support for the project, including the names of all sources of financing, the characterization of each source as either equity, debt, or other (i.e. neither debt nor equity), the amount of financing provided by each such source, and the total amount of financing for the project. For greater certainty, loans from affiliated entities, project partners, and loans that are subordinated to the primary or senior project financing should be reported as equity. To the extent that a given type of financing has been specified by a Proponent in its financing plan, the minimum mandatory requirements that apply to such type of financing must be satisfied.

If, and to the extent that, the direct provider of equity, debt, or other financing to the Proponent, in turn, requires the financial assistance or credit support of any other entity (including its parent, subsidiary, or affiliate) in order to be able to directly provide such financing to the Proponent, then such other entity (including a parent, subsidiary, or affiliate) providing the financial assistance or

credit support must satisfy the requirements of this Section 3.5 as if it were directly funding the Proponent: in addition, the Proponent-must-also-provide-the-commitment-letter-of the direct provider of equity, debt, or other funding in accordance with this Section 3.5.

Equity Sources Of Financing (a)

If, and to the extent that, the financing plan specifies that equity (including loans from affiliated entities, project partners, and loans that are subordinated to the primary or senior project financing) is a source of financing for the proposed project:

the Proponent must submit: (i)

- (A) to the extent that the equity structure for the project is not yet in place at the time of submission of the Proposal, a commitment letter from each equity provider, as described in the financing plan submitted in response to the Financial Questionnaire, stating that equity provider's "agreement in principle" (as that term is described in Section 3.5(d) below) to advance or provide its equity contribution by the milestone date for financial closing provided by the Proponent, and specifying the amount of the proposed or actual equity contribution, as applicable; or
- (B) to the extent that the equity structure for the project is in place at the time of submission of the Proposal, a confirmation letter from each equity provider, as described in the financing plan submitted in response to the Financial Questionnaire, confirming that its equity is in place and the amount of its equity contribution.
- in respect of 35% or more of the total project equity, the Proponent must submit a (ii) list of the names of any one equity provider who accounts for the 35% or more of the total project equity, or if applicable, any group of equity providers who together account for the 35% or more of the total project equity, together with each such equity provider(s)' percentage contribution of total project equity, and evidence (as described below) of each such equity provider(s)' Tangible Net Worth. Such one equity provider, or group of equity providers on a collective basis, shall have Tangible Net Worth in at least the amount per MW of RES II Contract Capacity set out in Table 1 below that is applicable to the project:

Total Project Equity as a 76 of Total Project Pinancing	Minimum Tangiele Nat World (in SpanMWm PRES II Contract : Gapasiv)
=≝ipko-and induding 25k0% of total i ≉Projec #Pinanding	\$125,000/MW
>=25:0%storandsincluding 50:0% of e Total Project Financing	\$250,000/M W
> 50.0% to and including 75.0% of Total Project Financing 7	\$375,000/MW

75.0% to and including 100.0% of tal Project Financing

7

\$500,000/MW

Table 1: Selecting the Applicable Value of Tangible Net Worth (in \$/MW)

By way of example, for illustration purposes only, assume a Proposal for a Renewable Generating Facility with a RES II Contract Capacity of 80 MW, and assume that the proposed Renewable Generating Facility requires total project financing of \$75,000,000 which will be funded by way of an equity contribution in the amount of \$25,000,000 from a number of equity providers, and a \$50,000,000 credit facility to be advanced by a Category A Lender (as that term is described in Section 3.5(b)(v)(A) below). Based on the foregoing, the equity contribution of \$25,000,000 represents 33.3% (i.e. \$25,000,000 divided by \$75,000,000) of the total project financing, and the applicable minimum Tangible Net Worth figure for purposes of this financial requirement is \$250,000 per MW of RES II Contract Capacity. Accordingly, the Proponent will satisfy the Tangible Net Worth requirement by demonstrating that either a single equity provider, or a group of equity providers on a collective basis, will contribute at least \$8,750,000 (i.e. 35% of \$25,000,000) of project equity and that such equity provider has, or such group of equity providers on a collective basis have, a Tangible Net Worth greater than or equal to \$20,000,000 (i.e. \$250,000/MW multiplied by 80 MW).

However, and in addition to the foregoing, if any equity provider listed by the Proponent under Section 3.5(a)(ii) is also listed as an equity provider in respect of more than one Proposal submitted by the same Proponent or the same Proponent Core Team, then the Tangible Net Worth of such equity provider must be equal to or exceed the combined Tangible Net Worth requirements for all such Proposals; otherwise, all such Proposals shall be disqualified.

The Proponent shall satisfy the requirement of evidence of Tangible Net Worth by providing:

- the financial statements of the applicable equity provider(s) either: (A)
 - for the most recently completed fiscal year; or (1)
 - for the most recently completed four (4) quarters on a rolling (2) basis.

Financial statements must be audited, but if audited financial statements are not available, then an officer of the equity provider must provide a

statutory declaration stating that such financial statements present fairly, in all material respects, the financial position of the equity provider in conformity with GAAP;

- whether financial statements are audited or unaudited, an officer of each (B) applicable equity provider must confirm, either:
 - (1) by providing a certificate to the best of his or her knowledge; or
 - (2) if the equity provider has shares or units of ownership that are listed on a recognized stock exchange, by providing a copy of a public update by the equity provider within 60 days of its most recently completed fiscal quarter as to the equity provider's financial condition,

that since the date of the financial statements no facts or circumstances have arisen that are reasonably expected to materially adversely affect the equity provider's financial condition as set out in the annual reports or financial statements submitted in response to this requirement. Without limiting the generality of the foregoing and for purposes of this Section 3.5(a)(ii)(B), facts and circumstances that, estimated reasonably and in accordance with GAAP, result in a reduction in Tangible Net Worth below the minimum Tangible Net Worth required by this Section shall be deemed to materially adversely affect the equity provider's financial condition. If and to the extent that there are facts or circumstances that would materially adversely affect the equity provider's financial condition as set out in the annual reports or financial statements, the Proponent must also provide a statutory declaration stating, in detail:

- any facts or circumstances that are reasonably expected to (3) materially adversely affect the equity provider's financial condition as set out in the annual reports or financial statements submitted in response to this requirement; and
- the revised value of the equity provider's Tangible Net Worth, (4) estimated reasonably and in accordance with GAAP having regard to the facts and circumstances set out in Section 3.5(a)(ii)(B)(3), together with the calculations supporting such revised value of the equity provider's Tangible Net Worth.
- at the option of the Proponent, and whether financial statements are (C) audited or unaudited, an officer of any one or more applicable equity

providers may, in addition to the confirmation set out in Section 3.5(a)(ii)(B)above, provide a statutory declaration stating, in detail,

- (1) any facts or circumstances that are reasonably expected to materially improve the equity provider's financial condition as set out in the annual reports or financial statements submitted in response to Section 3.5(a)(ii); and
- the revised value of the equity provider's Tangible Net Worth, estimated reasonably and in accordance with GAAP having regard to the facts and circumstances set out in Section 3.5(a)(ii)(C)(1), together with the calculations supporting such revised value of the equity provider's Tangible Net Worth.

The evidence of Tangible Net Worth in Section 3.5(a)(ii)(A) and the statutory declarations and confirmations set out in Sections 3.5(a)(ii)(B) and (C) above will be used by the Evaluation Team to verify the Tangible Net Worth of each such equity provider (or group of equity providers) and whether each such equity provider (or group of equity providers) meets the minimum Tangible Net Worth Requirements set out in this Section 3.5(a)(ii);

- (iii) the equity provider(s) accounting for 35% or more of the total project equity listed in response to the above requirement must each:
 - (A) have an Investment Grade Credit Rating, and in such case, the Proponent must provide all available credit ratings for such equity provider(s) from the following agencies: Standard and Poor's Rating Services ("S&P"), Moody's Investors Services Inc. (Moody's), Dominion Bond Rating Service Limited ("DBRS"), and Fitch IBCA, if and as applicable; however, if any such credit rating(s) are not publicly available, then the Proponent must provide a letter from the applicable rating agency confirming the credit rating of the equity provider; or
 - (B) provide a confirmation letter from a financial institution or entity, meeting the minimum requirements of a Category A Lender set forth in Section 3.5(b)(v)(A) below, that the equity provider(s) has credit available under an approved facility sufficient to fund its equity contribution. For greater certainty, evidence of funds on deposit or cash equivalents, being assets that would be recorded pursuant to GAAP as 'cash' on the balance sheet of the equity provider(s), will not be sufficient to satisfy this requirement; or
 - (C) provide a certificate of an officer of the equity provider setting out the debt coverage ratio of the equity provider which shall be calculated as of either, at the option of the equity provider:
 - (1) the last day of the most recently completed fiscal year, or

the last day of the most recently completed four (4) quarters on a (2) rolling basis,

by dividing Debt by EBITDA (as each of such terms are more particularly defined in the Glossary attached in Appendix B), which ratio must be no greater than 7:1. The certificate of the officer shall also set out the calculations of Debt and EBITDA. The Proponent must also provide financial statements of the equity provider, either for the most recently completed fiscal year, or the most recently completed four (4) quarters on a rolling basis, as applicable.

Financial statements must be audited, but if audited financial statements are not available, then an officer of the equity provider must provide a statutory declaration that such financial statements present fairly, in all material respects, the financial position of the equity provider in conformity with GAAP.

In addition, whether financial statements are audited or unaudited, an officer of each applicable equity provider must confirm:

- by providing a certificate to the best of his or her knowledge, that since the date of the financial statements no facts or circumstances have arisen that would reasonably be expected to materially adversely affect the equity provider's operating revenues from cash flow as set out in the annual reports or financial statements submitted in response to this requirement. Without limiting the generality of the foregoing and for purposes of this Section 3.5(a)(iii)(C), facts and circumstances that, estimated reasonably and in accordance with GAAP, result in an increase in the Debt to EBITDA ratio above the maximum Debt to EBITDA ratio required by this Section shall be deemed to materially adversely affect the equity provider's operating revenues from cash flow; or
- where the equity provider has shares or units of ownership that (4) are listed on a recognized stock exchange, by providing a copy of a public update by the equity provider within 60 days of its most recently completed fiscal quarter as to the equity provider's financial condition which states since the last day of the most recently completed fiscal quarter no facts or circumstances have

arisen that are reasonably expected to materially adversely affect the equity provider's operating revenues from cash flow as set out in the annual reports or financial statements submitted in response to this requirement.

However, if and to the extent that there are facts or circumstances that would materially adversely affect the equity provider's operating revenues from cash flow as set out in the annual reports, financial statements, or public updates, as applicable, the Proponent must also provide a statutory declaration stating, in detail:

- any facts or circumstances that would materially adversely affect (5) the equity provider's operating revenues from cash flow as set out in the annual reports, financial statements, or public updates, as applicable, submitted in response to this requirement; and
- the revised values, estimated reasonably and in accordance with (6)GAAP, of the equity provider's values of Debt and EBITDA, and the resulting revised Debt to EBITDA ratio, having regard to the facts and circumstances set out in Section 3.5(a)(iii)(C)(5) above, together with the calculations supporting such revised value of the equity provider's Debt to EBITDA ratio.

In addition, and at the option of the Proponent whether financial statements are audited or unaudited, an officer of any one or more applicable equity providers may, in addition to the confirmation set out above in this Section 3.5(a)(iii)(C), provide a statutory declaration stating, in detail,

- any facts or circumstances that would materially improve the (7) equity provider's operating revenues from cash flow as set out in the annual reports, financial statements, or public updates, as applicable, submitted in response to this requirement; and
- the revised values, estimated reasonably and in accordance with (8) GAAP, of the equity provider's values of Debt and EBITDA, and the resulting Debt to EBITDA ratio, having regard to the facts and circumstances set out in Section 3.5(a)(iii)(C)(7), together with the calculations supporting such revised value of the equity provider's Debt to EBITDA ratio.

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The evidence of Debt and EBITDA and the confirmations required in this Section 3.5(a)(iii)(C) will be used by the Evaluation Team to verify the Debt and EBITDA of each such equity provider (or group of equity providers) and whether each such equity provider (or group of equity providers) meets the minimum Debt to EBITDA requirements set out in this Section 3.5(a)(iii)(C).

Notwithstanding the foregoing, the delivery of any documentation required under this Section 3.5(a)(iii)(C) is not required to the extent that the Proponent already has delivered the same documentation of the same equity provider(s) pursuant to Section 3.5(a)(ii).

Debt Sources Of Financing (b)

If, and to the extent that, the financing plan specifies that debt is a source of financing for the proposed project (including any financing provided to the Proponent by way of a lease, licence or similar arrangement), the Proponent must submit:

- (iv) to the extent that the debt for the project has already been put in place, such that the financing is available to be drawn upon by the Proponent, at the time of submission of the Proposal, a confirmation letter from each debt provider, as described in the financing plan submitted in response to the Financial Questionnaire, confirming that its debt is in place and the amount of its debt contribution; and
- to the extent that the debt structure for the project has not yet been put in place, (v) such that the financing is not yet available to be drawn upon by the Proponent at the time of submission of the Proposal, a commitment letter from each debt provider, as described in the financing plan submitted in response to the Financial Questionnaire, containing the required statements and the other required statements or documents set out below:
 - (A) Category A Lender: This applies to a lender that is either:
 - (1) a financial institution listed in Schedule I or Schedule II of the Bank Act (Canada); or
 - a financial institution or other entity that is not listed in Schedule I (2) or Schedule II of the Bank Act (Canada) but has at least one of the following minimum credit ratings: (a) A with S&P, (b) A3 with Moody's, (c) A low with DBRS, or (d) A with Fitch IBCA. The

Proponent must confirm the lender is in Category A by making the appropriate statement in the Financial Questionnaire.

For a Category A Lender, the commitment letter must state, at a minimum: (1) that such equity provider, lender, or other provider has reviewed this Renewables II RFP, the RES II Contract, and the financial model (including projected costs and revenues) of the proposed project; (2) the amount of its debt commitment; and (3) that the lender is highly confident that it will advance, provide or underwrite the amount of debt financing specified in the commitment letter by the milestone date for financial closing specified by the Proponent in response to the Technical Questionnaire, subject to the satisfaction of specific objective conditions. The commitment letter must disclose any and all of such objective conditions. However, a commitment that is conditional on amending the RES II Contract in any manner inconsistent with Section 11.3 thereof will not be considered sufficient to satisfy the minimum mandatory financial requirements.

Category B Lender: This applies to a lender that is not a Category A (B) Lender, but that has a Tangible Net Worth of at least \$1,750,000/MW of RES II Contract Capacity of the Renewable Generating Facility. The Proponent must confirm that the lender is in Category B by making the appropriate statement in the Financial Questionnaire.

> To satisfy this requirement, the Proponent must demonstrate that the lender has sufficient Tangible Net Worth by providing the financial statements of the lender, either: (1) for the most recently completed fiscal year; or (2) for the most recently completed four (4) quarters on a rolling basis. In either case, the financial statements must be audited.

> For a Category B Lender, the commitment letter must state: (i) the amount of the commitment, and (ii) the lender's "agreement in principle", as that term is described in Section 3.5(d) below, to advance or provide the amount of debt financing specified in the commitment letter by the milestone date for financial closing specified by the Proponent in response to the Technical Questionnaire.

Sources Of Financing Other Than Debt Or Equity (c)

> If and to the extent that the financing plan specifies a source, or sources, of financing for the proposed project other than equity or debt, the Proponent must submit a commitment letter from each such source, as identified in the financing plan submitted in response to the Financial Questionnaire, stating its "agreement in principle" (as that term is described in Section 3.5(d) below) to advance or provide such financing for the project by the milestone date for financial closing provided by the Proponent and the amount of its proposed financial contribution. By way of example and without limiting the generality of the foregoing, to the extent that the financing of a project proposed under this Renewables II RFP by a cooperative or unincorporated association is funded by the contributions of its members, the Proponent must provide such commitment letters from its members; or if a portion of the financing of a project is to come from government grants, the Proponent must provide such a commitment letter from the relevant government(s) providing such funding or grants.

Requirements of an "Agreement in Principle" - Applicable To Equity Providers, Category (d) B Lenders, and Sources of Financing other than Debt or Equity

An agreement in principle by an equity provider, Category B Lender, or other source of financing other than debt or equity, as referred to in Sections 3.5(a), (b), and (c) above, must state, at a minimum, that such equity provider, lender, or other provider, as applicable, has reviewed this Renewables II RFP, the RES II Contract, and the financial model (including projected costs and revenues) of the proposed project, and that it agrees in principle to advance or provide the amount of equity, debt, or other financing, as applicable, for the project, specified in the commitment letter by the milestone date for financial closing specified by the Proponent in response to the Technical Questionnaire, subject to the satisfaction of specific objective conditions. The commitment letter must disclose any and all of such objective conditions. However, a commitment that is conditional on amending the RES II Contract, in any manner inconsistent with Section 11.3 thereof will not be considered sufficient to satisfy the minimum mandatory financial requirements.

PROPOSAL PRICE STATEMENT 3.6

Each Proponent is required to submit its Proposal Price in a separate, sealed, opaque envelope, marked "Proposal Price Statement" followed by the name of the Proponent and the name of the project. The Proposal Price shall not be disclosed or described in any other part of the Proposal, failing which the Proposal shall be disqualified.

The Proposal Price is a price expressed in Canadian Dollars per MWh in the form set out in the Proposal Price Statement attached as Appendix E. Prospective Proponents are advised that any deviation from the required format of the Proposal Price Statement whatsoever, including without limitation, the provision of a price range, conditional price, qualified price, or an incomplete price, shall result in the disqualification of the Proposal.

The Proposal Price must include, without limitation, the cost of electricity from the Renewable' Generating Facility and all development (including obtaining required permits and approvals), construction, financing, operations, maintenance and capital improvement costs for the project, including those related to connecting the Renewable Generating Facility to the IESO-Controlled Grid or to a Local Distribution System, as applicable. The Proposal Price shall be exclusive of applicable GST and PST payable by the Buyer in respect of the electricity and Related Products purchased under the RES II Contract.

It is expected that prospective Proponents will take account of the expected value of the annual indexation of 15% of the Proposal Price to the percentage change (if any) in the Consumer Price Index as set out in Section 5.3 of this Renewables II RFP, when determining their Proposal Price.

3.7 PROPOSAL PRICE EVALUATION (Stage 3)

In the case of each Proposal that passes Stage 1 and Stage 2 (i.e. Proposals that have been determined to be complete and to have met the minimum mandatory technical and financial requirements), the Proposal Price Statement associated with such Proposal shall be opened and evaluated in accordance with the procedures set out below. The Ministry's selections shall be subject to the approval of the Management Board of Cabinet of the Government of Ontario, as set out in this Section.

(a) The Sub-Zone Screen

As an initial step, and based on the Connection Point set out by the Proponent in response to the Technical Questionnaire of the Renewable Generating Facility, the Ministry will identify any Proposals that are located within one of the Restricted Sub-Zones more particularly described in Appendix L. All Proposals for Renewable Generating Facilities that are to be located within a given Restricted Sub-Zone will be initially ranked within such Restricted Sub-Zone together with all other Proposals in such Restricted Sub-Zone in ascending order of Proposal Price, and the Proposals with the lowest Proposal Prices up to, but not including, the marginal Proposal (or marginal Proposals, where there are two or more marginal Proposals that have the identical Proposal Price) that cause(s) the total of the RES II Contract Capacities of all of the selected Proposals to exceed the Sub-Zone Limit for that particular Restricted Sub-Zone,

will continue to the next step of the Proposal Price Evaluation. All Proposals that have passed Stages 1 and 2 and are not located within a Restricted Sub-Zone will not be subject to the Sub-Zone Screen and will not be evaluated until the next step of the Proposal Price Evaluation.

All Proposals for Renewable Generating Facilities that are to be located in a Restricted Sub-Zone, but do not pass this initial Sub-Zone Screen, will continue to be held by the Ministry in accordance with the terms of this Renewables II RFP and may be reevaluated in accordance with Section 3.7(d).

The Sub-Zone Screen is being utilized as part of the Proposal Price evaluation to recognize that the fact that the available transmission and distribution capacity on the existing Transmission Systems and Local Distribution Systems are limited in certain subzones of the Province and that there would be significant costs to the electricity consumers of Ontario to develop all necessary Transmission System and Local Distribution System upgrades and reinforcements to adequately address such limits. Accordingly, the Sub-Zone Screen, which has been designed in consultation with Hydro One and the IESO, will select those Proposals for Renewable Generating Facilities with the lowest Proposal Prices and cumulative RES II Contract Capacities that fall within the Sub-Zone Limit in each Restricted Sub-Zone. Using the Sub-Zone Screen will ensure the selection of the Proposals with the lowest overall cost and will thereby provide a reasonable assurance that significant Transmission System upgrade costs will be avoided. Proponents are advised that the Restricted Sub-Zones and their respective Sub-Zone Limits are only estimates that have been developed to ensure that the Proposal Price evaluation process is clear and transparent. The Restricted Sub-Zones and their respective Sub-Zone Limits should not be relied upon by Proponents as being definitive of the actual transmission restrictions and limits that may in fact be applicable to any project or Proposal.

Finally, Proponents should note that in order to allow the existing Transmission System and Local Distribution Systems to accommodate the smaller renewable energy projects that are expected to be selected under the Ministry's recently announced request for proposals for up to 200 MW of renewable energy supply from renewable generating facilities with a contract capacity of under 20.0 MW, certain sub-zones have been designated as Excluded Sub-Zones under this Renewables II RFP by the Ministry in collaboration with Hydro One and the IESO. In particular, Section 3.4(a)(iii) of this Renewables II RFP prohibits projects proposed under this Renewables II RFP from being located within an Excluded Sub-Zone.

The Stack

In this step, all of the Proposals that were required to pass an initial Sub-Zone Screen will be ranked in a Stack together with Proposals that were not subject to the Sub-Zone Screen. Proposals will be selected from the Stack in ascending order of Proposal Price starting with the Proposal with the lowest Proposal Price and up to and including the marginal Proposal (or marginal Proposals, where there are marginal Proposals that have two or more an identical Proposal Price) that cause(s) the total RES II Contract Capacity of the selected Proposals to exceed 450 MW. No other criteria will be applied to the ranking.

Subject to the approval of the Management Board of Cabinet of the Government of Ontario, the Ministry reserves the right to select Proposals that together offer significantly less than 450 MW of RES II Contract Capacity if there are an insufficient number of Proposals that meet the minimum mandatory technical and financial requirements of this Renewables II RFP.

Subject to the approval of the Management Board of Cabinet of the Government of Ontario, in the event that selecting all of the marginal Proposals having an identical Proposal Price would cause the total RES II Contract Capacity of all selected Proposals to exceed 1,000 MW, the Ministry reserves the right to select all or to reject all such identically priced marginal Proposals.

Once the initial Proposals have been selected in accordance with this step, the Weighted Average Price of all such selected Proposals will be calculated to establish the Price Ceiling, which is expressed in \$/MWh and equal to 110% of such Weighted Average Price. Subject to the reserved rights of the Ministry described below in Section 3.7(c), the Price Ceiling shall govern the selection of all additional Proposals for balance of the Proposal Price Evaluation.

Selection of Additional Proposals (c)

- Once the Price Ceiling has been established, the Ministry will continue to select (i) in ascending order of Proposal Price, all additional Proposals that have a Proposal Price less than or equal to the Price Ceiling up to, but not including, the marginal Proposal (or marginal Proposals, where there are two or more marginal Proposals that have the identical Proposal Price) that cause(s) the total RES II Contract Capacity of all of the selected Proposals to exceed 1,000 MW.
- Subject to the approval of the Management Board of Cabinet of the Government (ii) of Ontario, in the event that selecting all of the marginal Proposals having an

identical Proposal Price would cause the total RES II Contract Capacity of all selected Proposals to exceed 1,000 MW, the Ministry reserves the right to select all or to reject all such identically priced marginal Proposals.

- If the total RES II Contract Capacity for all Proposals selected up to this step of (iii) the Proposal Price Evaluation is less than 1,000 MW, the Ministry reserves the right to increase the Price Ceiling to any amount determined by the Ministry, as approved by the Management Board of Cabinet of the Government of Ontario, that is no greater than 115% of the Weighted Average Price calculated in accordance with Section 3.7(b), and continue to select any additional Proposals in accordance with Sections 3.7(c)(i) and 3.7(c)(ii), provided that the Ministry shall not have any obligation to select any additional Proposals as a result of increasing the Price Ceiling under any circumstances.
- Potential for Need to Repeat Evaluation in Event a Proposal becomes Invalid (d)

If a Proposal that was subject to, and had passed, the Sub-Zone Screen becomes invalid, the Ministry will once again conduct the Sub-Zone Screen described in Section 3.7(a) as if the Proposal that has become invalid was never submitted, and all subsequent steps of the Proposal Price evaluation set out in Sections 3.7(b) and 3.7(c) again, save and except for the establishment of the Weighted Average Price established in accordance with Section 3.7(b), which will not be recalculated or adjusted under any circumstances. The Ministry may deem that a Proposal is invalid if the Proponent: (i) fails to sign the RES II Contract within ten (10) Business Days of the date on which the Proponent is given the final RES II Contract to sign, or (ii) fails to deliver the Completion and Performance Security within ten (10) Business Days of the date on which the Proponent is given the final RES II Contract to sign, or (iii) makes or has made a material misrepresentation in the Proposal, or (iv) is in breach or default of this Renewables II RFP. If any Proposal that was not subject to the Sub-Zone Screen becomes invalid, then such Proposal will be disregarded and the Ministry will conduct the Proposal Price evaluation set out in Sections 3.7(b) and 3.7(c) again, save and except for the establishment of the Price Ceiling, which will not be recalculated or adjusted under any circumstances. Notwithstanding the foregoing, in the event that the Ministry is required to conduct the Proposal Price Evaluation step set out in Section 3.7(b) again, the Ministry reserves the right to select or to reject any Proposal(s) that pass this step and whose Proposal Price exceeds the Price Ceiling.

The Ministry reserves the right to conduct the Proposal Price evaluation again as described in this Section 3.7(d) at any time after it becomes aware that a Proposal has become invalid, and up until such time as the OPA has executed and delivered all RES II Contracts to all Suppliers.

3.8 PROPOSAL SECURITY

Each Proponent must submit, as part of its Proposal, financial security payable and/or in favour of "Her Majesty the Queen in Right of Ontario" in the form of:

- (a) a certified cheque or a bank draft issued by a financial institution listed in either Schedule I or II of the Bank Act (Canada);
- (b) an irrevocable and unconditional standby letter of credit issued by a financial institution listed in either Schedule I or II of the Bank Act (Canada), or such other financial institution having a minimum credit rating of (i) A- with S&P, (ii) A3 with Moody's, (iii) A low with DBRS, or (iv) A with Fitch IBCA, in the form attached as Appendix F; or
- (c) a bid bond issued by a surety with a financial strength rating of A- or higher by A.M. Best in financial size category VIII or higher, in the form attached as Appendix G.

The value of the Proposal Security shall be \$10,000 per MW of RES II Contract Capacity. Proposal Security shall not be shared between Proposals. No other form of Proposal Security will be acceptable. Failure to tender the Proposal Security in the form required in respect of a Proposal shall result in disqualification of the Proposal. Proposal Security will be reviewed by the Evaluation Team for form and completeness, and Proposal Security that complies with the requirements set out in this Section 3.8 will be delivered to and held by Ontario Shared Services in accordance with the terms and conditions of this Renewables II RFP.

An authorized director or officer of the Proponent must complete and sign a declaration in the form set out in Appendix H certifying, amongst other things, that the Proponent agrees that the Ministry may draw upon the Proposal Security if the Proponent, having become a Selected Proponent, fails to sign the RES II Contract or fails to deliver the Completion and Performance Security within ten (10) Business Days of the date on which the Proponent is given the final RES II Contract to sign, or makes or has made a material misrepresentation in the Proposal, or is in breach or default of this Renewables II RFP.

Proposal Security will be returned to Proponents in accordance with Section 4.6.

3.9 ADDITIONAL DECLARATIONS AND CONFIDENTIALITY STATEMENT

As part of its Proposal, each prospective Proponent shall complete, sign and submit the declarations described below and in the forms set forth in Appendices H, I, and J, and may submit a Confidentiality Statement, as described below, if applicable. The pre-printed wording of

the Declarations may not be altered, as noted in Section 3.2(d). Prospective Proponents are reminded that the onus is solely on the Proponent to conduct all investigations and verifications necessary, including any investigations required of any member(s) of the Proposal Team, in order to confirm that each of the statements set out in the declarations can be made.

If any member of the Proponent Non-Core Team provides any advice or assistance in the preparation of the Proposal(s) of Another Proponent Team, or if any such member of a Proponent Team will be privy to information relevant to Another Proponent Team's Proposal(s), then Proponents are reminded that the Proponent must have taken and/or put in place appropriate measures or protections to ensure that such person does not serve as a conduit for the exchange, sharing or comparison of information relating to any Proposal between multiple Proponent Teams.

All completed declarations, statements, and forms must be signed by a director, officer or other person who has the authority to bind the Proponent. Prospective Proponents are advised that if, in the sole and absolute determination of the Ministry, any matter declared in the following declarations is not materially true and correct, then the Proposal may be invalidated, and the Ministry may, in addition to any other remedies available at law or in equity, draw upon the Proposal Security. In instances where the Proposal is not invalidated or the Proposal Security is not drawn upon, notwithstanding a discrepancy or inconsistency between the declarations described below and a Proponent's Proposal, the declarations shall be deemed to prevail.

Appendix H: Statutory Declaration regarding Proposal and Non-Collusion (a) Each Proponent must provide a statutory declaration, in the form provided in Appendix H,

providing confirmations with respect to the following matters:

Proposal Validity and Proposal Security. The Proponent must declare: (i) that (i) the Proposal is valid and all statements, specifications, data, confirmations, and other information set out in the Proposal are accurate; (ii) that the Proposal will remain irrevocable and open for acceptance for a period of 120 days from the Proposal Submission Deadline; (iii) that the Proponent agrees to be bound by the terms of the RES II Contract, including any security that may be required under the RES II Contract; and (iv) that the Proponent, its proposed facility or any member of the Proponent Team is not the subject of any bona fide legal proceedings, investigation or regulatory hearings that could materially impact the financial condition of the Proponent or any of the entities involved in financing and operations for the proposed Renewable Generating Facility. Moreover, the declaration shall certify that the Proponent agrees that the Ministry may draw upon the Proposal Security if the Proponent, having become a Selected

Proponent, fails to sign the RES-II Contract or fails to deliver the Completion and Performance Security within ten (10) Business Days of the date on which the Proponent is given the final RES II Contract to sign, or makes or has made a material misrepresentation in the Proposal, or is in breach or default of this Renewables II RFP.

- Non-Collusion Declaration. The Proponent must declare that: (ii)
 - in preparing its Proposal(s), no member of its Proponent Team has (A) discussed or communicated any information relating to its Proposal(s) with Another Proponent Team;
 - the Proponent: (B)
 - is not a member of any other Proponent Team, except as a (1) Proponent of a Proponent Team that is not Another Proponent Team:
 - has not coordinated its Proposal Price Statement or any other (2) aspect of any of its Proposal(s) with Another Proponent Team;
 - has no knowledge of the contents of the Proposal(s) submitted (3) by Another Proponent Team; and
 - has kept and will continue to keep its Proposal(s) confidential (4) until the Selected Proponents are publicly announced;
 - no member of its Proponent Core Team has entered into any agreement (C) or arrangement with any member of Another Proponent Core Team, which:
 - may, directly or indirectly, affect the Proposal Price Statement or (1) any other aspect of the Proposal(s) submitted by the Proponent and/or Another Proponent Team; or
 - may result in any member of its Proponent Core Team (2) controlling, directly or indirectly, more than 400.0 MW of RES II Contract Capacity under two or more RES II Contracts;
 - no member of its Proponent Core Team has provided advice or (D) assistance in the preparation of the Proposal(s) of Another Proponent Team; and
 - no member of its Proponent Non-Core Team has provided any advice or (E) assistance in the preparation of the Proposal(s) of Another Proponent Team. In the alternative, if such person has provided such advice or

assistance to Another Proponent Team, or if such person will be privy to information relevant to Another Proponent Team's Proposal(s), then the Proponent has taken and/or put in place, or caused to be taken and/or put in place, appropriate measures or protections to ensure that such person does not serve as a conduit for the exchange, sharing or comparison of information relating to any Proposal between multiple Proponent Teams.

Appendix I: Conflict of Interest Declaration

Each Proponent must provide a statutory declaration, in the form provided in Appendix I, declaring whether it has an actual or potential Conflict of Interest, and if so, the nature of such actual or potential Conflict of Interest. However, if, at the sole and absolute discretion of the Ministry, the Proponent is found to have a Conflict of Interest, the Ministry may, in addition to any other remedies available at law or in equity, disqualify the Proposal submitted by the Proponent. The Proponent, by submitting the Proposal, warrants that to its best knowledge and belief no actual or potential Conflict of Interest exists with respect to the submission of the Proposal other than those disclosed in the Conflict of Interest Declaration. Where the Ministry discovers a Proponent's failure to disclose all actual or potential Conflicts of Interest, the Ministry may disqualify the Proponent or terminate the RES II Contract, if awarded to that Proponent in accordance with this Renewables II RFP.

Appendix J: Tax Compliance Declaration (c)

The Government of Ontario expects all Suppliers to pay their provincial taxes on a timely basis. The Proponent must provide a Tax Compliance Declaration, in the form attached as Appendix J, confirming that the Proponent's provincial taxes are in good standing. The Ministry will forward to the Ontario Ministry of Finance a copy of each Proponent's signed Tax Compliance Declaration Form for verification. By signing this form, the Proponent is consenting to the release of such information from the Ministry to the Ministry of Finance and from the Ministry of Finance to the Ministry for this purpose. In the event that the Ministry of Finance finds that the Proponent is not in compliance with all of the tax statutes administered by the Ontario Ministry of Finance as required in the Tax Compliance Declaration, a Selected Proponent may be permitted to rectify any such non-compliance but must do so as a pre-condition to, and without delaying, the requirement for the Selected Proponent to execute the RES II Contract and to deliver the Completion and Performance Security within ten (10) Business Days of the date on which the Selected Proponent is given the final RES II Contract to sign.

Confidentiality Statement (d)

Information provided by a Proponent is subject to, and may be released in accordance with, the provisions of the Freedom of Information and Protection of Privacy Act (Ontario). The Proponent will clearly indicate in a separate confidentiality statement, in a form provided by the Proponent, any portion of the Proposal that contains proprietary or confidential information for which confidentiality is to be maintained by the Ministry and its technical advisors. Such portions of the Proposal will be clearly marked "Proprietary and Confidential" by the Proponent. In the event that no confidentiality statement is provided, the Proponent will be automatically deemed to certify to the Ministry that no portion of the Proposal contains proprietary or confidential information for which confidentiality is to be maintained by the Ministry or its technical advisors.

The confidentiality of any such information identified by the Proponent will be maintained by the Ministry and its technical advisors, except where an order by the Information and Privacy Commission, a court, or a tribunal requires the Ministry to do otherwise. Notwithstanding the foregoing, the Ministry shall not be required to maintain the confidentiality of any such information that:

- is or becomes generally available to the public without fault or breach on the part (i) of the Ministry and its advisors of any duty of confidentiality owed by the Ministry and its advisors to the Proponent or to any third party;
- the Ministry and its advisors can demonstrate that it had been rightfully obtained (ii) _ by the Ministry and its advisors, without any obligation of confidence, from a third party who had the right to transfer or disclose it to the Ministry and its advisors free of any obligation of confidence;
- the Ministry and its advisors can demonstrate that it had been rightfully known (iii) by, or in the possession of, the Ministry and its advisors at the time of disclosure, free of any obligation of confidence when disclosed; or
- has been independently developed by the Ministry and its advisors. (iv)

Proponents are advised that their Proposals will, as necessary, be disclosed on a confidential basis, to the Evaluation Team, the Government of Ontario, the Ministry's independent fairness commissioner, the Ministry's counsel, and other advisers retained for the purpose of evaluating or participating in the evaluation of the Proposals and the Renewables II RFP Process.

(e) Appendix M: Proponent Core Team Declaration

The Proponent must provide a Proponent Core Team Declaration, in the form attached as Appendix M, executed by each member of the Proponent Core Team, confirming that each member of the Proponent Core Team has carefully examined the Renewables II RFP documents, has a clear and comprehensive knowledge of the terms and conditions of the Renewables II RFP, and agrees to be bound thereby. By submitting the Proposal, each member of the Proponent Core Team agrees to be jointly and severally liable if the Proponent fails to sign the RES II Contract or fails to deliver the Completion and Performance Security within ten (10) Business Days of the date on which the Proponent is given the final RES II Contract to sign, or makes or has made a material misrepresentation in the Proposal, or is in breach or default of this Renewables II RFP. Prospective Proponents should note that with respect to the Ministry's decision whether and to what extent to claim against any member of the Proponent Core Team in exercise of the Ministry's rights under the Renewables II RFP, the Ministry will consider each situation based on its specific facts including, but not limited to, whether the Proponent Core Team member acted in good faith and whether any of the specific objective conditions in the Proponent Core Team member's equity commitment letter have not been met.

In addition, the Proponent Core Team Declaration also confirms that as of the Proposal Submission Deadline, no member of the Proponent Core Team, nor any Affiliate of any member of the Proponent Core Team, is in default under any RES Contract, or under any clean energy supply contract or demand response contract executed pursuant to the Ministry's RFP for 2,500 MW of New Clean Generation and Demand-Side Projects issued September 13, 2004 (referenced as SSB-069092).

Prospective Proponents should note that if, at any time between the Proposal Submission Deadline and the completion of the Proposal Price Evaluation (Stage 3), any member of a Proponent Core Team, or any Affiliate of any member of such Proponent Core Team, is in default under any RES Contract, or under any clean energy supply contract or demand response contract executed pursuant to the Ministry's RFP for 2,500 MW of New Clean Generation and Demand-Side Projects issued September 13, 2004 (referenced as SSB-069092), regardless of whether such default is subsequently cured or rectified, the Ministry may declare the Proposal(s) of such Proponent Core Team invalid.

TERMS AND CONDITIONS OF THE RENEWABLES II RFP PROCUREMENT PROCESS 4.0

GENERAL INFORMATION AND TIMETABLE 4.1

The timetable with respect to the entire procurement process for this Renewables II RFP is set out below. Following the Proposal Submission Deadline, the procurement process will proceed to the Evaluation of Proposals and the Finalization of RES II Contracts. All dates shown are in 2005.

Submission of Proposals (a)

Announcement of Renewables II RFP	April 19
Release of draft Renewables II RFP	April 22
Release of draft RES II Contract and certain draft Appendices to the Renewables II RFP	April 29
Technical Consultation Session	May 6
First Question and Comment Period	May 9 to May 20
Release of Renewables II RFP and RES II Contract	June 17
Second Question and Comment Period	July 4 to July 15
Deadline for Issuing Addenda to Renewables II RFP	August 5
Proposal Submission Deadline	August 31 at 3:00:00 p.m. (EDT)

Note: The period for which Proposals must be irrevocable after the Proposal Submission Deadline is 120 days

Evaluation of Proposals and Finalization of RES II Contracts (b)

> Novemb**er** Evaluation of Proposals and Finalization of RES II Contracts

The Ministry reserves the right to accelerate and postpone the dates set out in this Section 4.1 upon notice to Proponents.

4.2 COMMUNICATION AFTER ISSUANCE OF RENEWABLES II RFP

(a) Access to and Questions on Renewables II RFP

This Renewables II RFP is accessible through the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables II RFP process. A notice relating to this Renewables II RFP will be posted on MERX™, the electronic tendering system used by the Province of Ontario, directing prospective Proponents to the Renewables II RFP website.

Prospective Proponents shall promptly examine all of the documents comprising this Renewables II RFP and:

- (i) shall report any errors, omissions or ambiguities; and
- (ii) may direct questions or comments regarding this Renewables II RFP,

in writing, during the first or second Question and Comment Periods, through the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables II RFP process. No such communications are to be directed to any person or in any manner other than through this website. All questions and answers will be posted on the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables II RFP. The identity of any prospective Proponent asking a particular question will not be revealed. The Ministry is under no obligation to provide additional information, but it may do so at its sole discretion. It is the responsibility of each prospective Proponent to seek clarification, by submitting questions on any matter it considers to be unclear. The Ministry shall not be responsible for any misunderstanding on the part of any prospective Proponents or Proponents concerning the Renewables II RFP or its process.

(b) Addenda to the Renewables II RFP

This Renewables II RFP may be amended only by addendum in accordance with this Section. If the Ministry, for any reason, determines that it is necessary to provide additional information relating to this Renewables II RFP, such information will be communicated to all prospective Proponents by an addendum, which will be delivered to prospective Proponents by posting same on the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables II RFP process, on or prior to the Deadline for Issuing Addenda for the Renewables II RFP. Each addendum shall form an integral part of this Renewables II RFP.

Each addendum may contain important information including significant changes to this Prospective Proponents are responsible for checking the Renewables II RFP. aforementioned website as often as necessary to ensure that they obtain all addenda issued from time to time. In the form of the Statutory Declaration attached as Appendix H, Proponents must confirm their receipt of all addenda to this Renewables II RFP issued by the Ministry.

Post-Deadline Addenda and Extension of Proposal Submission Deadline (c)

> If any addendum is issued after the Deadline for Issuing Addenda, the Ministry may at its discretion extend the Proposal Submission Deadline for a reasonable amount of time, having regard to the circumstances.

Contacting the Ministry Following the Proposal Submission Deadline (d)

> At any time following the Proposal Submission Deadline and prior to the announcement by the Ministry of the Selected Proponents, a Proponent may contact the Ministry in connection with a procedural matter related to its Proposal or this Renewables II RFP by sending an e-mail to procedures@ontarioelectricityrfp.ca. This e-mail account will be monitored by representatives of the Ministry and the Ministry may, in its sole and absolute discretion, elect to respond to any such inquiry.

SUBMISSION OF PROPOSALS 4.3

General Information (a)·

A Proponent may submit Proposals for more than one proposed Renewable Generating Facility, subject to the restrictions set out in Section 3.4 and the non-collusion requirements set out in Section 3.9(a)(ii). However, prospective Proponents are advised that only one Proposal may be submitted by a Proponent in respect of each proposed project.

Prospective Proponents are responsible for submitting Proposals on time at the locations specified below and for ensuring that the Proposals are complete. Each Proponent should note that its entire Proposal, consisting of both:

- the Technical and Financial Submission, together with the Proposal Security; and (i)
- the Proposal Price Statement; (ii)

must be submitted by the Proposal Submission Deadline in accordance with this Section 4.3.

Proposal Submission (b)

To be considered, the entire Proposal, consisting of the Technical and Financial Submission, the Proposal Security, and the Proposal Price Statement in a separate envelope as specified in Section 3.6, should be submitted in a single sealed opaque package, and must be received no later than 3:00:00 p.m. (EDT) on August 31, 2005 at the following address:

Ontario Shared Services Strategic Procurement Branch Tenders Office 56 Wellesley St. West, 2nd Floor Toronto, ON M5S 2S3

Attention: Renewables II RFP

The postal code is to aid in identifying the building only. The onus remains solely with prospective Proponents to deliver the Proposal to the exact floor location specified above Prospective Proponents assume sole by the Proposal Submission Deadline. responsibility for late deliveries if these instructions are not strictly adhered to.

On the outside of the sealed package, using the Technical and Financial Submission Return Label attached at Appendix K, Proposals should be prominently marked with this Renewables II RFP title and number as set out on the cover page of this Renewables II RFP, with the full legal name of the prospective Proponent and its return address. To the extent that the failure to affix the specified Technical and Financial Submission Return Label to the submission envelope or package results in the Proposal arriving late at the Tenders Office of the Strategic Procurement Branch of Ontario Shared Services, the entire Proposal (i.e. including the Proposal Price Statement) shall be disqualified and returned unopened to the prospective Proponent.

Except where expressly set out to the contrary in this Renewables II RFP, all Proposals shall become the property of the Ministry and shall not be returned to the Proponent.

Prospective Proponents are advised that all Proposals should be clearly tabbed and placed in binders or bound with a cerlox binding.

The required elements of the Technical and Financial Submission are set out in Sections 3.2(a), 3.2(b), and if applicable, Section 3.9(b). The Technical and Financial Submission should include, in a form to be provided by the Proponent, a table of contents which identifies the page numbers of such required elements. The Technical Questionnaire and the Financial Questionnaire must be in English only, and should be typed or printed neatly in black ink on 8.5 x 11 inch paper, and all pages should be numbered sequentially. The answers to the Technical and Financial Questionnaires, as well as the signed and completed Statutory Declaration, Confidentiality Statement (if applicable), Tax Compliance Declaration, and Proponent Core Team Declaration can be bound or stapled (except for one unbound copy as noted above). The content of websites or other external documents referred to but not included in the Proposal will not be considered to form part of the Proposal.

A prospective Proponent must submit one (1) original copy of the Technical and Financial Submission, all of which is prominently marked "Original Copy". The prospective Proponent must also submit 11 additional collated copies of all elements of the Technical In addition, and for and Financial Submission excluding the Proposal Security. reproduction purposes, the prospective Proponent should provide one unbound copy of the Technical and Financial Submission or an electronic copy of the Technical and Financial Submission (in Microsoft Word from the Microsoft Office Suite 97 or later, or Adobe Acrobat 4.0 or higher) excluding only the Proposal Security. The entire Technical and Financial Submission, including the original, the specified copies (including the unbound copy or the electronic copy), and the envelope containing the Proposal Security should be submitted in a sealed package. Only one Technical and Financial Submission and only one envelope containing the Proposal Security shall be submitted per sealed package.

The required elements of the Proposal Security are described in Section 3.8. prospective Proponent must submit one (1) original copy of the Proposal Security, which should be contained in an envelope marked "Proposal Security".

The required elements of the Proposal Price Statement are set out in Section 3.6 and Appendix E. A prospective Proponent must submit one (1) original copy of the Proposal Price Statement in a separate envelope as specified in Section 3.6. Only one Proposal Price Statement shall be submitted per sealed envelope.

Proponents to Follow Instructions (c)

Proponents should structure their Proposals in accordance with the instructions in the Renewables II RFP. Where information is requested in the Renewables II RFP, any response made in a Proposal should make reference to the applicable section numbers of the Renewables II RFP where such request is made.

Amending or Withdrawing Proposals Prior to Proposal Submission Deadline (d)

At any time prior to the Proposal Submission Deadline, a Proponent may amend or withdraw a submitted Proposal. The right of Proponents to amend or withdraw prior to the

Proposal Submission Deadline includes amendments or withdrawals wholly initiated by Proponents and amendments or withdrawals in response to subsequent information provided by addenda to this Renewables II RFP.

Any amendment to a Proposal prior to the Proposal Submission Deadline should clearly indicate what part of the Proposal the amendment is intending to affect or replace.

Any amendment or notice of withdrawal must be submitted in the same manner as prescribed in this Renewables II RFP for the submission of the Proposal. Any notice of withdrawal submitted by any other method will not be accepted and shall be ignored.

Renewables II RFP Incorporated into Proposal (e)

All of the provisions of the Renewables II RFP are deemed to be accepted by each Proponent and incorporated into each Proponent's Proposal.

Confidential Information of Ministry (f)

All information provided by or obtained from the Ministry in any form in connection with the Renewables II RFP, either before and after the issuance of the Renewables II RFP (including, without limitation, any passwords that may be provided to prospective Proponents in order to access any restricted portion of the Renewables II RFP website www.ontarioelectricityrfp.ca):

- is the sole property of the Ministry and must be treated as confidential; (i)
- is not to be used for any purpose other than replying to the Renewables II RFP (ii) and the performance of the RES II Contract;
- must not be disclosed without prior written authorization from the Ministry; and (iii)
- shall be returned by the Proponents to the Ministry immediately upon the request (iv) of the Ministry.

Irrevocability (g)

Proposals shall be irrevocable in the form submitted by the Proponent for a period of one hundred and twenty (120) days after the Proposal Submission Deadline.

MINISTRY MAY SEEK CLARIFICATION AND INCORPORATE RESPONSE INTO PROPOSAL 4.4

The Ministry reserves the right to seek clarification of Proposals after the Proposal Submission Deadline. The Proponent shall be required to provide such clarification in writing to the Evaluation Team within five (5) Business Days of the date of such request, or else-the-Proposal may be disqualified. The response received by the Ministry from a Proponent shall, if accepted by the Ministry, form an integral part of that Proponent's Proposal. If the Ministry receives information at any stage during this Renewables II RFP process which results in earlier information provided by the Proponent being deemed by the Ministry to be inaccurate, incomplete or misleading, the Ministry reserves the right to revisit the Proponent's compliance with the minimum mandatory technical and financial requirements set out in Section 3.0.

CHANGES TO PROPONENT TEAM 4.5

Prospective Proponents are advised that no changes in the Proponent Team or any lenders identified in the Proposal in connection with any source of financing set forth by the Proponent in its response to the Financial Questionnaire shall be permitted between the Proposal Submission Deadline and the execution of the RES II Contract without the prior written consent of the Ministry.

CANCELLATION OR RETURN OF PROPOSAL SECURITY 4.6

- For each Proponent whose Proposal fails to meet the completeness requirements (a) described in Stage 1 or the minimum mandatory technical and financial requirements described in Stage 2, the Proposal Security will be cancelled or returned within ten (10) Business Days of the Proponent being notified that it has failed to progress in the evaluation process to the next stage. In addition, the unopened envelope containing the Proposal Price Statement will be returned to the Proponent within the timelines set out above. The remaining documents comprising the original copy of the disqualified Proposal will be returned to the Proponent upon written request by the Proponent.
- For each Proponent whose Proposal passes the minimum mandatory technical and (b) financial requirements described in Stage 2 but is not selected, the Proposal Security relating to that Proposal will be cancelled or returned within ten (10) Business Days of the day the Ministry has announced that all of the RES II Contracts have been executed by the Buyer and the respective Suppliers. The original copy of the Proposal that is not selected, apart from the Proposal Price Statement, will be returned to the Proponent upon written request by the Proponent.
- For each Supplier, the applicable Proposal Security will be cancelled or returned (c) following delivery by the Supplier to the Buyer of the Completion and Performance Security and the Supplier's signature to the RES II Contract and the delivery by the Buyer to the Supplier of a fully executed copy of the RES II Contract.

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SELECTION OF SELECTED PROPONENTS 4.7

From the Proposals that have passed Stages 1 and 2, as evaluated by the Evaluation Team, the Ministry will, subject to the approval of the Cabinet of the Government of Ontario, select Proposals in accordance with Stage 3. Proponents whose Proposals are selected will be advised by the Ministry that they are Selected Proponents, and they will be required to finalize their contract arrangements with the Buyer as described in Section 4.8.

CONTRACT ARRANGEMENTS 4.8

After being notified by the Ministry that it is a Selected Proponent, each Selected Proponent will then be required to deliver to the Ministry the Completion and Performance Security together with the Selected Proponent's signature to the finalized RES II Contract, and such other ancillary documents as may be reasonably required by counsel to the Buyer. The Completion and Performance Security shall be in the amount of \$33,000 per MW of RES II Contract Capacity, which amount shall be lowered to \$20,000 per MW of RES II Contract Capacity after the Commercial Operation Date. Prospective Proponents are advised that the terms and conditions set out in the RES II Contract are not subject to negotiation; rather, the finalization of the RES II Contract shall be limited only to the completion of any blanks, bullets, or similar uncompleted information, and the attachment of any Exhibits, that is required in order to tailor the RES II Contract to the particular Renewable Generating Facility and, subject to the agreement of the Supplier, to address any provisions rendered inapplicable as a result of any regulations under the Electricity Restructuring Act, 2004 (Ontario).

Should a Selected Proponent fail to sign the RES II Contract or fail to deliver the Completion and Performance Security within ten (10) Business Days of the date on which the Proponent is given the final RES II Contract to sign, or should the Proponent make a material misrepresentation in the Proposal, or should a Proponent be in breach or default of this Renewables II RFP, then the Ministry may draw on the Proposal Security provided by the Proponent with its Proposal. Moreover, the Ministry may deem that the Proposal of the Selected Proponent is invalid as a result of such failure and, subject to the approval of the Management Board of Cabinet of the Government of Ontario, select alternative Proposal(s).

The Buyer will execute the RES II Contract once the Completion and Performance Security and the RES II Contract, as signed by the Selected Proponent, have been received by the Buyer. At this point, the Selected Proponent shall become a Supplier. The Ministry reserves the right to make a public announcement with respect to any RES II Contract with a Supplier, once any such contract has been fully executed.

Prospective Proponents are advised to review the RES II Contract for a complete description of the contract terms, selected portions of which have been summarized in Section 5.0.

4.9 GENERAL TERMS

(a) Limitation of Costs and Expenses

Each Proposal will be prepared at the sole cost and expense of the Proponent. Proponents will bear all costs and expenses in connection with their Proposal, including any costs incurred in the review of this Renewables II RFP, the RES II Contract, and any other documents in connection with this procurement process and any expert advice required in responding to this Renewables II RFP. The Ministry and its technical advisors shall not be liable to pay any Proponent costs under any circumstances. In particular, the Ministry will not reimburse the Proponent in any manner whatsoever in the event of rejection of any or all Proposals or submissions, or in the event of the cancellation of this Renewables II RFP. By submitting a Proposal in response to this Renewables II RFP, the Proponent irrevocably and unconditionally waives any claims against the Ministry and its technical advisors relating to the Proponent's costs and expenses.

(b) Reserved Rights of the Ministry

The Ministry reserves the right to:

- (i) make public the names of any or all Proponents and members of Proponent Teams;
- (ii) request written clarification of any element of any Proposal from any Proponent and incorporate a Proponent's response to that request into the Proponent's Proposal;
- (iii) waive formalities and accept Proposals which substantially comply with each of the mandatory technical and financial requirements and other requirements of this Renewables II RFP;
- (iv) clarify or verify with any Proponent or with a third party any information set out in a Proposal;
- (v) reject any, all, or portions of the Proposals received for being incomplete or for failure to meet any criteria set forth in this Renewables II RFP;
- (vi) check references other than those provided by any Proponent;

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- disqualify or invalidate any Proposal that contains material misrepresentations or (vii) any other materially inaccurate or misleading information;
- disqualify any Proponent or invalidate the Proposal of any Proponent who has (viii) engaged in conduct prohibited by this Renewables II RFP;
- make changes, including substantial changes, to this Renewables II RFP . (ix) provided that those changes are issued by way of addenda in the manner set out in this Renewables II RFP;
 - cancel this Renewables II RFP process at any stage; (x)
 - (xi) cancel this Renewables II RFP process at any stage and issue a new request for proposals for the same or similar deliverables;
 - (xii) accept any Proposal in whole or in part;
 - discuss with any Proponent different or additional terms to those contemplated in (xiii) this Renewables II RFP or in any Proponent's Proposal;
 - if a single Proposal is received, reject the Proposal of the sole Proponent and (xiv) cancel this Renewables II RFP process or enter into direct negotiations with the sole Proponent; or
 - reject any or all Proposals in its absolute discretion. (xv)

and these reserved rights are in addition to any other express rights or any other rights which may be implied in the circumstances and the Ministry shall not be liable for any expenses, costs, losses or any direct or indirect damages incurred or suffered by any Proponent or any third party resulting from the Ministry exercising any of its express or implied rights under this Renewables II RFP.

By submitting its Proposal, the Proponent, on its own behalf and on behalf of each member of the Proponent Team to which it belongs, authorizes the collection by the Ministry of the information set out under Section 4.9(b)(iv) and (vi) in the manner contemplated in those subparagraphs.

The Ministry, in addition to any other remedies it may have in law or in equity, shall have the right to draw upon the entire amount of the Proposal Security if the Proponent, having become a Selected Proponent, fails to sign the RES II Contract or fails to deliver the Completion and Performance Security within ten (10) Business Days of the date on which the Proponent is given the final RES II Contract to sign, or makes or has made a material misrepresentation in the Proposal, or is in breach or default of this Renewables II RFP.

(c) Governing Law of the Renewables II RFP Process

This Renewables II RFP process shall be governed by and construed in accordance with the laws of the Province of Ontario and the federal laws of Canada applicable therein.

(d) No Fettering

Proponents are advised that no provision of this Renewables II RFP is intended to operate, nor shall any provision have the effect of operating, in any way so as to interfere with or otherwise fetter the rights of the Government of Ontario in the exercise of its legislative powers.

(e) Notification to Other Proponents of Outcome of Procurement Process

Once all Suppliers have executed their respective RES II Contracts with the Buyer, then all Proponents who have not become Suppliers will be notified by the Ministry in writing of the outcome of this Renewables II RFP procurement process and the award of the RES II Contracts to the Suppliers.

(f) Debriefing

Proponents who were not Selected Proponents may request a debriefing after receipt of a notification of the award to Selected Proponents. All requests must be in writing through the Renewables II RFP website www.ontarioelectricityrip.ca and must be made within thirty (30) days of the notification in writing of the outcome of this Renewables II RFP procurement process and the award of the RES II Contracts to the Suppliers set out in Section 4.9(e). The purpose of the debriefing information session is to aid the Proponent in presenting a better proposal in subsequent procurement opportunities. Any debriefing provided is not for the purpose of providing an opportunity to challenge the Renewables II RFP procurement process.

(g) Prohibited Proponent Communications

The Ministry may, in its sole and absolute discretion, without any liability, cost or penalty, and in addition to any other remedies available to it at law or under this Renewables II RFP, revoke the Proponent's status as a prospective Proponent, Proponent, or Selected Proponent and reject any potential or actual Proposal submitted by the Proponent, if any Proponent (and prospective Proponent who has not submitted a Proposal) or any of their respective employees, agents, contractors or representatives:

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- (i) discusses this Renewables II RFP, any Proposal, or the RES II Contract with any agent or representative of the Ministry or former agent or representative of the Ministry, any member of the Evaluation Team or member of the evaluation team for the 300 MW Renewables RFP, any expert or other adviser who is assisting or has assisted the Evaluation Team or the evaluation team for the 300 MW Renewables RFP, any staff or employee or former staff or employee of the Ministry's offices, any staff or former staff of the Premier of Ontario's office or the Cabinet of the Government of Ontario, and any members of the Cabinet of the Government of Ontario or their staff or former staff, except through the website www.ontarioelectricityrfp.ca dedicated to this Renewables II RFP process or in response to a request by the Evaluation Team for any clarification; or
- (ii) directly or indirectly communicates with the media in relation to this Renewables Il RFP, any Proposal, or the RES II Contract without first obtaining the written permission of the Ministry, pursuant to a request made through the section of the website www.ontarioelectricityrfp.ca dedicated to this Renewables II RFP process.

The Proponent shall not engage in any Conflict of Interest communications or in any communications that would violate the prohibition against collusion set forth in Section 3.9(a)(ii), and should take note of the Conflict of Interest and non-collusion provisions contained in this Renewables II RFP.

For greater certainty, the prohibition on communications set out above, shall not prohibit a prospective Proponent, Proponent, or Selected Proponent from publishing any notice that is required in connection with regulatory processes relating to the development of the proposed Renewable Generating Facility.

DESCRIPTION-OF THE RES II CONTRACT 5.0

STRUCTURE 5.1

As stated in Section 2.4, a Selected Proponent will sign a RES II Contract, pursuant to which the Selected Proponent is the "Supplier" and the OPA is the "Buyer". The RES II Contract shall take effect from the date it is signed by both parties and shall expire twenty (20) years after the Term Commencement Date, except as otherwise noted below.

The RES II Contract requires the Supplier to design, build, operate and maintain the Renewable Generating Facility as outlined in its Proposal, using good engineering and operating practices and in compliance with the Market Rules and applicable laws and regulations. The Renewable Generating Facility is to attain Commercial Operation no later than October 31, 2008; however, in order to encourage Suppliers to supply electricity and Related Products to the Buyer as soon as practicable on or before December 31, 2007, the RES II Contract allows a Supplier that achieves Commercial Operation on or before December 31, 2007 to sell, and obligates the Buyer to purchase, the electricity and Related Products produced by the Renewable Generating Facility to the Buyer at the prices set out in the RES II Contract from the Term Commencement Date until October 31, 2028, unless the Supplier, in its sole discretion, advises the Buyer that it wishes to have the Term expire twenty (20) years from the Term Commencement Date instead. Proponents are solely responsible for meeting federal, provincial and municipal permits, licences and approvals that are currently, or become in the future, required for the development, construction and operation of the project and the delivery of electricity or for the delivery of any Related Products.

Subject to the annual electricity cap set forth in the RES II Contract, the Supplier shall offer the electricity output from the Renewable Generating Facility and all Related Products to the IESO-Administered Markets for the benefit, and the account, of the Buyer. The Buyer will be the "metered market participant" under the Market Rules for the electricity and Related Products. During the Term, all rights of ownership of electricity output and Related Products belong to the Buyer, and no other off-takers shall have any rights to the electricity or the Related Products of the RES II Contract Capacity of the Renewable Generating Facility. The Supplier is responsible to deliver all electricity and Related Products to the Delivery Point. The Supplier will be required to bid electricity and Related Products into the IESO-Administered Markets as a "price-taker", bidding between minus One Dollar (-\$1.00) per MWh and its variable cost. Prospective Proponents should note that under the Market Rules, Intermittent Generation Facilities and Self-Scheduled Generation Facilities are not eligible to receive payments for Operating Reserves or for being constrained-off.

Moreover, the Supplier shall from time to time during the Term, on behalf of the Buyer, obtain, quantify, and register with the relevant authorities or agencies all Environmental Attributes related to the Renewable Generating Facility that are required pursuant to applicable legislation, and same shall be immediately transferred, assigned or held in trust for the Buyer who thereafter shall retain, all rights, title, and interest in all such Environmental Attributes. The Supplier shall not participate in any voluntary programs with respect to any Environmental Attributes associated with the Renewable Generating Facility without the prior written consent of the Buyer, which consent may be unreasonably withheld.

Notwithstanding the foregoing, the Supplier shall continue to be entitled to any rights, title, and interest to any nitric oxide and sulphur dioxide emission allowances, and any nitric oxide and sulphur dioxide Emission Reduction Credits, that pertain to the Renewable Generating Facility that were available as of September 13, 2004 under the Ontario Emissions Trading Program operating under Regulation 397/01 of the Environmental Protection Act (Ontario), as amended from time to time. For certainty, revenue arising from such OETP credits and allowances will not be included in revenue from Related Products.

The Ministry understands that the Federal Government is proposing upcoming regulations covering greenhouse gas emissions, pursuant to which greenhouse gas emissions permits, credits or other allowances may be granted to Suppliers under the RES II Contract. If these regulations are promulgated, and once the applicable details of such regulations and their effect are known, the Buyer will propose such amendments to the RES II Contract as are necessary with a view to transferring back to each Supplier, or otherwise relinquishing its rights to, such greenhouse gas emissions permits, credits or other allowances (to which the Buyer is currently entitled pursuant to the terms of the RES II Contract) required for such Supplier to operate. Any such amendments would provide that the Buyer will not have any obligation to transfer or otherwise relinquish to a Supplier any interest in greenhouse gas emissions permits, credits or other allowances under the regulations, other than those it has actually received or becomes entitled to receive from such Supplier. Further, the amendments would provide that the Supplier will not receive any greenhouse gas emissions permits, credits or other allowances otherwise allocated to it under the regulations other than those that are actually necessary for the operation of the Supplier's facilities pursuant to the RES II Contract.

In the future, it is possible the Renewable Generating Facility will be eligible to produce certain Related Products that relate to the RES II Contract Capacity for which there is no market currently, such as Capacity and Environmental Attributes. At the request of the Buyer, or alternatively at the request of the Supplier with the prior written approval of the Buyer, the Supplier will supply all such Related Products to the Buyer or for the benefit of the Buyer. The Supplier shall not sell, supply, or deliver any Related Products that relate to the RES II Contract

Capacity other than those requested or approved by the Buyer. To the extent such Related Products result in incremental costs to the Supplier, the Buyer will separately compensate the Supplier for such incremental costs to the extent that they are verifiable and reasonable, together with an amount equal to 25% of the difference, if positive, of the total revenues received by the Buyer from the sale of such Related Products (except Environmental Attributes) into the IESO Administered Markets or other markets less such incremental costs.

The Buyer will be responsible under the RES II Contract for paying the Supplier the Proposal Price for all electricity delivered to the Delivery Point, plus any Performance Incentive Payment that is due, and all other payments due to the Supplier under the RES II Contract, through appropriate settlement mechanisms.

The RES II Contract will provide that from and after the Term Commencement Date, no portion of the energy or Related Products from the RES II Contract Capacity shall be subject to any agreement or undertaking for the sale, delivery, or conveyance thereof other than this RES II Contract. A Supplier shall be required to provide the Buyer, upon request, with written evidence of the Supplier's compliance with this obligation, including evidence that appropriate amendments to any power purchase or other applicable agreements have been made.

If the Nameplate Capacity is greater than the RES II Contract Capacity and the electricity for which the Buyer would pay the Proposal Price cannot, regardless of the cost, be separately metered from the balance of the electricity generated by the Nameplate Capacity, the total electricity for which the Buyer would pay the Proposal Price, subject to the maximum set out in the RES II Contract, will be determined to be:

- in the case of a proposed expansion or upgrade of a Renewable Generating Facility that (a) was in commercial operation for at least five (5) calendar years prior to the Proposal Submission Deadline, the total electricity delivered to the Delivery Point flowing from the Nameplate Capacity less the baseline amount of electricity calculated in accordance with the formula set out in the RES II Contract, which is based on actual data over the last five (5) calendar years prior to the Proposal Submission Deadline; or
- in all other cases the product of multiplying the total electricity delivered to the Delivery (b) Point flowing from the Nameplate Capacity by a fraction, the numerator of which is the RES II Contract Capacity and the denominator of which is the Nameplate Capacity.

Any conflict or inconsistency between the RES II Contract, the Renewables II RFP, and a Proposal shall be resolved by interpreting such documents in the following order from highest priority to lowest priority, namely:

- the Renewables II RFP, and
- the Proposal,

where a document of a higher priority shall govern over a document of a lower priority to the extent of any conflict or inconsistency.

5.2 COUNTERPARTY

The OPA will be the counterparty to the Supplier under the RES II Contract.

5.3 PAYMENTS

The payments to the Supplier in a given month are as follows:

- the Supplier receives the Proposal Price (as adjusted as set out below) in Canadian Dollars per MWh multiplied by the total electricity delivered (below the annual electricity cap set forth in the RES II Contract) to the Delivery Point in MWh. A portion of the Proposal Price equal to fifteen percent (15%) of the initial Proposal Price, as indexed, shall be indexed to the percentage increase or decrease (if any) between the Consumer Price Index effective as of January 1 of each year during the Term and the Consumer Price Index effective as of January 1 of the prior year, with the exception of the first year of the Term where the percentage increase or decrease (if any) as calculated above shall then be prorated by the ratio of the number of days from the Term Commencement Date to and including December 31 of the year that the Term Commencement Date occurs, divided by 365. The remaining portion of the Proposal Price equal to eighty-five percent (85%) of the initial Proposal Price shall not be subject to any indexation whatsoever. The price payable under the RES II Contract for the electricity delivered shall be calculated as the sum of the unindexed portion and the indexed portion of the Proposal Price, as adjusted accordingly on January 1 of each calendar year during the Term; plus
- a Performance Incentive Payment, which is intended to provide an incentive for the Supplier to deliver electricity when most needed by the market, is calculated on the basis of the production-weighted average price and the time-average price in a given month. The production-weighted average price is the market price in each hour of the month weighted by the Contract Energy (as that term is defined in the RES II Contract) delivered by the Supplier in that hour divided by total Contract Energy delivered by the Supplier in that month. The time-average price is the simple average of the market price for each hour for the month. If the production-weighted average price is less than or equal to the time-average price, the Performance Incentive Payment is zero. If the production-weighted average price, the Performance Incentive

Payment is 25% of the difference between the production-weighted average price and the time-average price in a given month times the total Contract Energy delivered by the Supplier for that month. For the purposes of these calculations, if the market clearing price in any hour exceeds \$150.00/MWh, the price used in the calculation of the Performance Incentive Payment will be \$150.00/MWh. Notwithstanding the foregoing, once the Contract Energy has reached the maximum annual amount of electricity that the Buyer has agreed to purchase under the RES II Contract for the Proposal Price, then no further Performance Incentive Payments in relation to electricity delivered above such maximum amount will be payable; plus

reasonable and verifiable incremental costs incurred by the Supplier, in excess of the cost of production of electricity, in relation to any Related Products that flow from the RES Il Contract Capacity as requested or approved by the Buyer, plus an amount equal to 25% of the difference, if positive, of the total revenue from the sale of such Related Products (except for Environmental Attributes) less such incremental costs.

In addition to the foregoing, for any electricity supplied in excess of the cap set out in the RES II Contract, the Supplier will receive 50% of the gross profit from the sales of such electricity, as more particularly described in Article 4 of the RES II Contract. Also, a Supplier who is a load facility under the Market Rules shall be solely responsible for all charges (net of any applicable credits) in relation to electricity consumed by it in order to operate the facility in accordance with the RES II Contract.

In computing the Performance Incentive Payment, a cap on the hourly prices used in these calculations has been specified. The purposes of these payments are to provide a sufficient incentive for the Supplier to optimize the use of electricity. It is expected that basic compensation for development and operation of the facility will come from the payment of the Proposal Price, as indexed annually, under the RES II Contract, with the Proponent factoring into its Proposal Price an allowance for incentive revenue it can reasonably predict. The caps on market clearing prices have been specified so that these incentive payments will be sufficient to encourage optimal scheduling of the facility by the Supplier, but will not provide the Supplier with windfalls that may occur from rare and unpredictable price spikes that would not be accounted for in formulating Proposal Prices.

For a more detailed and complete description of the type and calculation of all of the payments to the Supplier for the electricity and Related Products, the prospective Proponent is advised to review Appendix A to this Renewables II RFP and Articles 3 and 4 of the RES II Contract.

The total payments under the RES II Contract are to cover all of the Supplier's costs associated with its facility for the entire duration of the RES II Contract, including without limitation all development (including obtaining required permits and approvals), construction, financing, operations, maintenance and capital improvement costs for the project, including those related to connecting to the IESO-Controlled Grid or to a Local Distribution System, as applicable. It is also expected that prospective Proponents will take account of the expected value of the Performance Incentive Payments, and indexing of a portion of the Proposal Price, when determining the Proposal Price which is submitted in their Proposals.

However, prospective Proponents are advised that the transmission and distribution capital expenditures set out above are regulated by and subject to the jurisdiction of the OEB, and in the event that the OEB orders that Transmitters or LDCs instead of generators pay any or all of such expenditures, the Proposal Price will be adjusted in accordance with the terms of the RES II Contract.

Appendix A provides an example of a payment amount calculation.

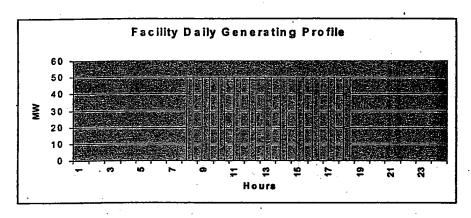
An example of the Supplier's resulting payments under the RES II Contract is provided below.

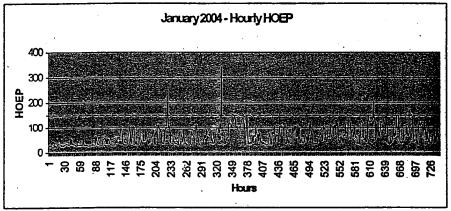
Suppose that a Supplier has submitted a Proposal Price of \$50.00/MWh in its Proposal. For simplicity, we will consider an example where the plant delivers 50 MW for each of hours 8 though 18 (profile shown in Figure 1). To derive the Performance Incentive Payment portion of the Supplier's energy revenue, we must calculate the time-weighted and production-weighted energy price averages.

To calculate the time-weighted price average for January 2004, we need only the hourly prices from January 2004 (available from the IESO website: www.ieso.ca) as shown in the second chart in Figure 1 and the total number of hours in the month (744). Notice the dashed line in the second chart in Figure 1, which indicates that all energy prices above the \$150.00/MWh maximum will be capped at \$150.00 for the purpose of calculating both the time-weighted and production-weighted average prices. Using this methodology and based on the January, 2004 data, the time-weighted average price is \$65.66 /MWh. This is calculated by dividing the sum of Hourly Ontario Energy Prices (HOEP) by the number of hours in the month, which equals \$65.66 /MWh. Figure 2 provides the individual components of this calculation.

¹ This payment example was developed by NERA Economic Consulting and is based on the example that was set out in Appendix A to the 300 MW Renewables RFP.

Figure 1. Energy Production and Hourly Prices





The production-weighted average is calculated as the sum of the hourly energy revenues for the Supplier, calculated as each HOEP times the associated MWs delivered to the Delivery Point in that hour, divided by the total energy production in the month for the Supplier. In this example, the production weighted average is \$75.85/MWh. Figure 2 provides the components of this calculation.

The difference between the production-weighted average and the time-weighted average is \$10.19/MWh. According to the RES II Contract, the Performance Incentive Payment would provide the Supplier 25 percent of this difference. Thus, the Performance Incentive Payment is 25 percent times \$10.19/MWh or \$2.55/MWh. Since the Supplier's Proposal Price is \$50.00/MWh, the Supplier's actual payment price is \$52.55/MWh. Figure 2 demonstrates how the Supplier's actual payment price is used to calculate its energy revenues. This calculation is simply the payment price times the total MWhs delivered. In this case, \$52.55/MWh x 17,050 MWhs (11 hours a day times 31 days in the month times 50 MW) equals \$895,936.

Figure 2 also shows how the Supplier's total revenues for the month are derived.

Figure 2. Supplier's Total Monthly Revenues

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Supplier's Proposal Price (\$/MWh)	\$	50 .00
		744
Total Hours in Month	¢	48,850. 60
Sum of HOEP with \$150 cap	. Ф	•
Time-Weighted Avg.	\$	65 .66
Total MWhs Delivered	•	17.050
Sum of (MWhs Delivered x HOEP with \$150 cap)	\$	1,293, 236
Production-Weighted Avg.	\$	75.85
Production-Wt. Avg. – Time-Wt. Avg.	\$	10.19
Performance Incentive Payment (per MWh)	\$	2.55
Supplier's payment price (per (MWh)	\$	52.55
Supplier's Energy Revenues	\$	895 ,936

Note: Prospective Proponents are advised that all figures and calculations used to determine the monthly payment to the Supplier in this Appendix A are for example purposes only, and prospective Proponents are directed to the RES II Contract for the complete calculation of the Monthly Payment (as that term is defined in the RES II Contract).

APPENDIX B: GLOSSARY OF TERMS

The definitions of those capitalized terms and acronyms utilized in this Renewables II RFP, unless otherwise stated to be definitions contained in the RES II Contract, are provided below.

TERM OR ACRONYM	DEFINITION
300 MW Renewables RFP	Means the request for proposals for 300 MW of renewable energy supply issued by the Ministry on June 24, 2004, as amended.
Anaerobic Digestion	A biochemical process by which organic matter is decomposed by bacteria in the absence of oxygen, which produces methane and other by-products.
Ancillary Services	Means, as defined in the Market Rules, any services necessary to maintain the reliability of the IESO-Controlled Grid, including but not limited to frequency control, voltage control and reactive power.
Another Proponent Core Team	Means, in relation to a person or entity, a Proponent Core Team which is not the same as the Proponent Core Team to which such person or entity belongs.
Another Proponent Team	Means, in relation to a person or entity, a Proponent Team whose Proponent Core Team is not the same as the Proponent Core Team to which such person or entity belongs.
Bid Bond Form	Means the form attached as Appendix G.
Bio-fuel	Means a liquid fuel or product made solely from Renewable Biomass and includes without limitation ethanol and biodiesel.
Bio-gas	Means a gaseous fuel or product made solely from Renewable Biomass, and for greater certainty includes gaseous output from Anaerobic Digestion of Source Separated Organics.
Business Day	Means a day, other than a Saturday or Sunday or statutory holiday in the Province of Ontario or any other day on which banking institutions in Toronto, Ontario are not open for the transaction of business.
Buyer	Means the OPA, for purposes of the RES II Contract.
Capacity	Means the rated, continuous load-carrying capability, expressed in MW, of a Renewable Generating Facility to generate and deliver electricity at a given time.
Capacity Products	Means any products related to Capacity.
Capital Lease	Means any lease of property, personal, real or mixed, under which an equity provider is the lessee and which would be capitalized on a balance sheet of the equity provider prepared as of such date in accordance with GAAP.
Capital Lease Obligation	Means, with respect to any Capital Lease, the amount of the obligation of the lessee under such Capital Lease.
Category A Lender	Means a lender referred to in Section 3.5(b)(ii)(A).
Category B Lender	Means a lender referred to in Section 3.5(b)(ii)(B).
Commercial Operation	Has the meaning set out in Section 2.3 of the RES I Contract.

Commercial Operation Date	Means the date on which Commercial Operation is first attained.
Completion and Performance Security	Means the financial security that the Selected Proponent is required to provide to the Buyer under the terms of this Renewables II RFP and the RES II Contract as additional assurance that the Supplier will meet the project milestone for Commercial Operation of the Renewable Generating Facility as specified in its Proposal, and will diligently operate and maintain the Renewable Generating Facility over the Term in accordance with the RES II Contract, in the amount and form as described in the RES II Contract.
Confidentiality Statement	Means the confidentiality statement described in Section 3.9(d).
Conflict of Interest	Includes any situation or circumstance where, in relation to this Renewables II RFP process, the Proponent has an unfair advantage or engages in conduct, directly or indirectly, that may give it an unfair advantage, including (i) having or having access to information in the preparation of its Proposal that is confidential to the Government of Ontario and not available to other Proponents; (ii) communicating with any official or representative of the Government of Ontario or members of the Evaluation Team with a view to influencing preferred treatment in this Renewables II RFP process; or (iii) engaging in conduct that compromises or could be seen to compromise the integrity of the open and competitive Renewables II RFP process and render that process non-competitive and unfair.
Conflict of Interest Declaration	Means the conflict of interest declaration attached as Appendix I.
Connection Impact Assessment	Means a connection impact assessment referred to in Section 3.4(i).
Connection Point	Means (i) where the Renewable Generating Facility is to be connected to the IESO-Controlled Grid, the point or points of connection, as defined in the Market Rules, between the facility and the IESO-Controlled Grid; (ii) where the facility is connected to a Local Distribution System, the embedded connection point or points, as defined in the Market Rules, between the facility and the Local Distribution System. For certainty, the Connection Point will be defined by reference to electrical connection points. For greater certainty, the Connection Point(s) for a Renewable Generating Facility cannot be located in an Excluded Sub-Zone.
Consumer Price Index	Means the consumer price index for All Items published or established by Statistics Canada or its successors in relation to the Province of Ontario.
Controlled or Controls	Means, with respect to any person at any time, (i) holding as owner or other beneficiary, other than solely as the beneficiary of an unrealized security interest, directly or indirectly, securities or ownership interests of that person carrying votes or ownership interests sufficient to elect or appoint the majority of individuals who are responsible for the supervision or management of that person, or (ii) the exercise of de facto control of that person whether direct or indirect and whether through the ownership of securities or

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	ownership interests, by contract or trust or otherwise.
Customer Impact Assessment	Means a customer impact assessment referred to in Section 3.4(j).
DBR \$	Means Dominion Bond Rating Service Limited or its successors.
Debt	Means, in relation to an equity provider, at any time, without duplication:
	1. all debts and liabilities, present or future, to which any equity provider is or may become subject by reason of any obligations incurred on or before the time of calculation, whether contingent, unliquidated or otherwise, including, without limitation: (a) money borrowed and premiums (if any) and accrued/deferred interest (if any); (b) the principal, accrued or deferred interest, if any, and premiums, if any, in respect of any debenture, bond, note, loan stock or similar instrument; any accounts payable and accrued liabilities; (c) any deferred or future tax liabilities and deficits under any pension plans; (d) outstanding obligations in respect of any letter of credit issued on its behalf, acceptance, bill discounting or note purchase facility and any receivables purchase, factoring or discounting arrangement, which carries recourse to the equity provider; (e) all Capital Lease Obligations; (f) all marked to market amounts; (g) the amount of any recourse to any equity provider, in respect of any sale, securitization or other asset-backed financing of receivables or other assets; (h) any other transaction having the commercial effect of (1) a tinancial borrowing or (2) any other raising of money (other than by or in respect of the issue of share equity); and (i) all debts and liabilities of any other person referred to in this definition either (1) guaranteed directly or indirectly in any manner by an equity provider, or (2) having the commercial effect of being guaranteed directly or indirectly by an equity provider; less
	2. cash, trade receivables, and inventories.
Deliverabl es	Means everything developed for or provided to the Buyer in the course of performing under a RES II Contract or agreed to be provided to or on behalf of the Buyer by the Supplier or its employees, volunteers, agents or subcontractors.
Delivery Point	Means a uniquely identified reference point determined in accordance with the Market Rules and used for settlement purposes in the real-time markets.
Dollars, dollars, or \$	Means Canadian dollars and cents, unless otherwise specifically set out.
EBITDA	Means, for a fiscal year for an equity provider, the aggregate of its (a) Net Income, plus (b) Interest Expense, plus (c) Taxes, plus (d) depreciation, plus (e) amortization minus (f) any extraordinary (or non-recurring) items.
Emission Reduction Credits	Means the credits associated with the amount of emissions to the air avoided by reducing the emissions below the lower of actual historical emissions or regulatory limits, including "emission reduction credits" as defined in O. Reg. 397/01 made under the Environmental Protection Act (Ontario), as amended from time to time, or such other

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	regulation as may be promulgated under the Environmental Protection Act (Ontario).
Environmental Attributes	Means environmental attributes associated with a Renewable Generating Facility having decreased environmental impacts, and includes:
	(a) rights to any fungible or non-fungible attributes, whether arising from the generating facility itself, from the interaction of the generating facility with the IESO-Controlled Grid or the Local Distribution System or because of applicable legislation or voluntary programs established by governmental authorities or agencies; (b) any and all rights relating to the nature of the energy source as may be defined and awarded through applicable legislation or voluntary programs. Specific environmental
	attributes include ownership rights to Emission Reduction Credits or entitlements resulting from interaction of the generating facility with the IESO-Controlled Grid or the Local Distribution System or as specified by applicable legislation or voluntary programs, and the right to quantify and register these with competent authorities; and (c) all revenues, entitlements, benefits, and other proceeds arising from or related to the foregoing,
	but shall exclude the Government of Canada's Wind Power Production Incentive (WPPI) which may be available in connection with the Renewable Generating Facility and any rights, title and interest to any nitric oxide and sulphur dioxide Emission Reduction Credits, that pertain to the Renewable Generating Facility that were available as of September 13, 2004 under the Ontario Emissions Trading Program operating under Regulation 397/01 of the Environmental Protection Act (Ontario), as amended from time to time.
EPC	Means Engineering, Procurement and Construction.
Evaluation Team	Means, collectively, the Ministry's personnel and its technical advisors.
Excluded Sub-Zones	Means: (i) Goderich TS; (ii) 115 kV circuits A5A and T1M circuits (Alexander TS to Marathon TS); and (iii) any existing 28kV distribution circuit.
Financial Questionnaire	Means the financial questionnaire, the form of which is set out in Appendix D.
Fitch IBCA	Means Fitch IBCA, Duff & Phelps, a division of Fitch Inc., or its successors.
GAAP	Means Canadian or U.S. generally accepted accounting principles approved or recommended from time to time by the Canadian Institute of Chartered Accountants or the Financial Accounting Standards Board, as applicable, or any successor institutes, applied on a consistent basis.
Government of Ontario	Means Her Majesty the Queen in Right of Ontario.
Hydro One	Means Hydro One Inc.
IESO	Means the Independent Electricity System Operator established under Part II of the Electricity Act, 1998 of

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	Ontario, as amended.
IESO-Administered Markets	Has the meaning ascribed to it by the Market Rules.
IESO-Controlled Grid	Means the IESO-Controlled Grid as defined by the Market Rules.
IESO Connection Assessment and Approval	Means the IESO connection assessment referred to in Section 3.4(j).
Including, or including	Means including without limitation.
Interest Expense	Means, for any period, the sum of (a) all cash payments made on account of any interest on Debt; plus (b) all fees payable in respect of any letters of credit or guarantees; plus (c) the interest component of any payments on Capital Leases; plus (d) the discount amount of any bankers' acceptance issued by the equity providers; plus (e) all financing, stamping, standby, commitment and other similar fees payable by the equity providers; plus (f) commitment commission; plus (g) other fees, costs and expenses in the nature of financing costs.
Intermittent Generating Facility	Has the meaning ascribed to the term "Intermittent Generator" under the Market Rules.
Investment Grade Credit Rating	Means a minimum credit rating of (i) BBB- with S&P, (ii) Baa3 with Moody's, (iii) BBB low with DBRS, or (iv) BBB-with Fitch IBCA, if applicable.
Letter of Credit Form	Means the form attached as Appendix F.
Local Distribution Company or LDC	Means a person licensed by the OEB as a "Distributor" in connection with a Local Distribution System.
Local Distribution System	Means a system for conveying electricity at voltages of 50 kilovolts or less and includes any structures, equipment or other things used for that purpose.
Market Rules	Means the rules made under section 32 of the Electricity Act, 1998 (Ontario), as amended from time to time.
MERX™	Means the national electronic tendering system owned and operated by Mediagrif Interactive Technologies Inc.
Ministry	Means the Ministry of Energy of the Government of Ontario.
Ministry of Natural Resources, Ministry of the Environment, Ministry of Finance, and Ministry of Municipal Affairs and Housing	Shall each refer to the applicable Ministry of the Province of Ontario.
Moody's	Means Moody's Investors Service, Inc. or its successor.
Municipal Solid Waste	Means: (a) any waste, whether or not it is owned, controlled or managed by a municipality; and
	(b) solid fuel, whether or not it is waste, that is derived in whole or in part from the waste included in clause (a) of this definition, but which, for greater certainty, shall not include hazardous waste, liquid industrial waste, gaseous waste, and Renewable Biomass.
MW	Means megawatt.
MWh	Means megawatt-hour.
Nameplate Capacity	Means, with respect to a Renewable Generating Facility, the rated, continuous load-carrying capability net of

	parasitic or station service loads, expressed in MW, of the Renewable Generating Facility to generate and deliver electricity at a given time, and which includes the RES II Contract Capacity and that is separately metered under one meter.
Net Income	Means, for any equity provider for any period, net income for such equity provider for such period determined in accordance with GAAP.
OEB	Means the Ontario Energy Board.
OPA	Means the Ontario Power Authority.
Operating Reserves	Means generation capacity which can be called upon on short notice by the IESO to replace scheduled energy supply which is unavailable as a result of an unexpected outage or to augment scheduled energy as a result of unexpected demand or other contingencies.
Performance Incentive Payment	Means the incentive payment described in Section 5.3.
Price Ceiling	Means a value, expressed in \$/MWh, that is 110% of the Weighted Average Price.
Proponent	Means an entity or person that submits one or more Proposals in response to this Renewables II RFP.
Proponent Core Team	Means, collectively, in respect of a Proposal, each member of a Proponent Team which is not at Arm's Length (as that term is defined in the RES II Contract) to the Proponent of that Proponent Team, or which Controls the Proponent of that Proponent Team, but which does not include the Proponent. For purposes of this definition, any person or entity which owns an interest of 50% or more, or otherwise Controls, the Proponent of that Proponent Team or another member of the Proponent Core Team shall also be deemed to be a member of the Proponent Core Team.
Proponent Core Team Declaration	Means the form attached as Appendix M.
Proponent Non-Core Team	Means, collectively, each member of a Proponent Team other than the Proponent and the Proponent Core Team.
Proponent Team	Means, collectively, a Proponent and all entities and persons (including, without limitation, all equity providers) involved in the preparation of the Proponent's Proposal(s) for the Renewables II RFP and/or required by the Proponent to successfully implement its Proposal(s) for the
	Renewables II RFP and to comply with the RES II Contract(s). For greater certainty, members of the Proponent Team shall include the Proponent's Core Team, the Proponent's technical, financial and legal advisors, and
	any other person otherwise assisting the Proponent in the preparation of its Proposal(s), but shall not include any lenders or any technical or legal advisors to lenders.
Proposal	Means a proposal made pursuant to this Renewables II RFP.
Proposal Price	Means the price set out by a Proponent in connection with its supply of electricity to the IESO-Administered Markets, and stated as a single \$/MWh amount in accordance with the Renewables II RFP as described in Section 3.6.
Proposal Price Statement	Means the form of statement set out in Appendix E.
Proposal Security	Means the financial security submitted with the Proposal as

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	described in Section 3.8.
Proposal Submission Deadline	Means August 31, 2005 at 3:00:00 p.m. (EDT), as may be amended.
Related Products	Means all Capacity Products, Ancillary Services, transmission rights, any Environmental Attributes, and any other products or services that may be provided by the Renewable Generating Facility from time to time (excluding steam and hot water produced by a Renewable Generating Facility), that may be traded in the IESO-Administered Markets or other markets, or otherwise sold, and which shall be deemed to include products and services for which
4	no market may exist.
Renewable Bioma ss	Means organic matter that is derived from a plant and available on a renewable basis, including organic matter derived from dedicated energy crops, dedicated trees, agricultural food and feed crops, and waste organic material from harvesting or processing agricultural products, forestry products (including spent pulping liquor) and sewage including manure, provided that:
•	(i) such organic matter is not Municipal Solid Waste;
	(ii) such organic matter is not peat or a peat derivative;
	(iii) waste organic material shall not contain any treated by- products of manufacturing processes (e.g. chipwood, plywood, painted or varnished wood, pressure treated lumber, or wood contaminated with plastics or metals); and
	(iv) supplementary non-renewable fuels used for start up, combustion, stabilization and low combustion zone temperatures shall be no more than 3.00% of the total fuel heat input in any calendar year.
Renewable Generating Facility	Means a facility that generates electricity from one or more of the following sources: wind, solar, Renewable Biomass, Bio-gas, Bio-fuel, landfill gas, or water.
Renewables II RFP	Means this Renewables II RFP, and any addenda to it.
RES Contract	Means a renewable energy supply contract awarded under the 300 MW Renewables RFP.
RES Contract Capacity	Means the "Contract Capacity" as that term is defined in a RES Contract.
RES II Contract	Means the renewable energy supply contract for the Deliverables, between a Supplier of a Renewable Generating Facility and the Buyer. The standard form of the RES II Contract, together with all addenda thereto, will be posted on the website: www.ontarioelectricityrfp.ca .
RES II Contract Capacity	Means that portion of the Nameplate Capacity from which electricity and Related Products are purchased pursuant to the terms of the RES II Contract.
Restricted Sub-Zone	Has the meaning given to it in Appendix L.
S&P	Means the Standard and Poors Rating Group (a division of
	McGraw-Hill Inc.) or its successors.

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	and accepted by the Ministry, in accordance with this
	Renewables II RFP.
Self-Scheduling Generation Facility	Has the meaning ascribed to it by the Market Rules.
Source Separated Organics	Means the organic portion of the Municipal Solid Waste collection stream which has been separated from potential contaminants such as metal, plastic and glass prior to collection and which does not contain any treated byproducts of manufacturing processes or other materials that can adversely affect anaerobic processes or cause liquids and solids produced through anaerobic processes to become hazardous waste.
Stack	Has the meaning given to it in Section 3.1(c).
Stage 1	Means the stage of the Evaluation Team's evaluation of Proposals for completeness, as set out in Section 3.1(a) and Section 3.2.
Stage 2	Means the stage of the Evaluation Team's evaluation of Proposals for compliance with the Technical and Financial Mandatory Requirements, as set out in Section 3.1(b) and Section 3.3.
Stage 3	Means the stage of the Ministry's evaluation of Proposals for purposes of the Proposal Price Evaluation, as set out in Section 3.1(c) and Section 3.7.
Statutory Declaration	Means the form attached as Appendix H.
Sub-Zone Limit	Means, with respect to a particular Restricted Sub-Zone, the value, expressed in MW, set out in Appendix L.
Sub-Zone Screen	Means the step of the Proposal Price evaluation described in Section 3.7(a).
Supplier _	Means a Selected Proponent which has executed an RES II Contract.
System Impact Assessment	Means a system impact assessment referred to in Section 3.4(j).
Tangible Net Worth	Means an amount determined in accordance with GAAP, and calculated as (a) the sum of capital stock, preferred stock, paid-in capital, contributed surplus, retained earnings, capital reserves, and cumulative translation adjustment (whether positive or negative), minus (b) the sum of any amounts shown on account of any common stock reacquired by the Supplier, patents, patent applications, service marks, industrial designs, copyrights, trade marks and trade names, and licenses, prepaid assets, goodwill and all other intangibles.
Tax Compliance Declaration	Means the form attached as Appendix J.
Technical and Financial Submission	Means that portion of a Proposal submitted by a Proponent which comprises the documentation set out in Sections 3.2(a), 3.2(b) and if applicable 3.9(d).
Technical Questionnaire	Means the technical questionnaire, the form of which is set out in Appendix C,
Term	Means, in the case of a Renewable Generating Facility that achieves Commercial Operation on or before December 31, 2007, the period of time commencing upon the Term Commencement Date and expiring on October 31, 2028, unless the Supplier elects to have the Term expire twenty

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	(20) years after the Term Commencement Date. In all other cases, the Term shall mean the period of time commencing upon the Term Commencement Date and expiring twenty (20) years after the Term Commencement Date.
Term Commencement Date	Means the later of the Commercial Operation Date and the date of the RES II Contract.
Transmission System	Means a system for conveying electricity at voltages of more than 50 kilovolts and includes any structures, equipment or other things used for that purpose.
Transmitter	Means a Person licensed as a "transmitter" by the OEB in connection with a Transmission System.
Weighted Average Price	Means the weighted average, expressed in \$/MWh, of the initial Proposal Prices of all of the Proposals selected pursuant to Section 3.7(b), weighted by the expected annual electricity output of the Renewable Generating Facilities (in MWh) to be delivered in the first year of the Term to the Delivery Point as set out in such Proposals, respectively.

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APPENDIX C:	TECHNICAL	QUEST	IONNAIRE
APPENDIX C:	IECHNICAL	COLO!	

Proponents are required to complete this Technical Questionnaire in full, including the attachment of additional documents as and where requested. PLEASE BE ADVISED THAT INCLUDING THE PROPOSAL PRICE OR ANY OTHER INFORMATION RELATED TO PRICE IN THIS TECHNICAL QUESTIONNAIRE WILL LEAD TO THE DISQUALIFICATION OF YOUR PROPOSAL.

1. Proponent Information

C	arries on business:
_	
-	
-	
•	
1	Proponent's address, telephone, e-mail and facsimile numbers:
_	
_	
	Name, address, telephone and facsimile numbers of the contact person(s) for the Proponent:
_	Name, address, telephone and facsimile numbers of the contact person(s) for the Proponent:
	Name, address, telephone and facsimile numbers of the contact person(s) for the Proponent:
_	Proponent:
_	Proponent:
	Proponent:
_	Proponent:
	Proponent:
_	Proponent:
	Proponent:
	Proponent: Name of the person who is primarily responsible for the Proposal:
	Proponent:

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	Whether the Proposent is an individual a cole proprietorable a correction a
	Whether the Proponent is an individual, a sole proprietorship, a corporation, a partnership, a joint venture, an incorporated consortium or a consortium that is a partnership or other legally recognized entity:
_	
_	
١.	Name(s) of the proprietor, where the Proponent is a sole proprietor; each of the directors and officers where the Proponent is a corporation; each of the partners where the Proponent is a partnership and applicable combinations of these when the Proponent is a joint venture or consortium, whichever applies:
_	

2. Executive Summary of Proposal

An executive summary of the Proposal, with a maximum length of 2 single-sided pages, must be provided which should state the following:

- a. that the Proposal is for a Renewable Generating Facility;
- b. the names of the Proponent, each member of the Proponent Core Team, and each member of the Proponent Non-Core Team, and any lenders in relation to the proposed Renewable Generating Facility;
- c. a short description of the key personnel involved in the preparation of the Proposal and in the delivery and operation of the Renewable Generating Facility;
- d. an organization chart that provides a schematic representation of ownership and contractual links among all entities or individuals involved in the development, construction, financing and operation of the project;
- e. a summary of the business arrangements and financing of the proposed Renewable Generating Facility; and

	f.	a short d Facility in well as th	escription ncluding the ne propose	of the plane e technolo d Comme	t and equip gy, project rcial Opera	oment to be design, loc ition Date o	used in cation of of the Re	the Re such pl newable	newable ant and e Gener	e Gener equipm rating Fa	atin g ent, as acility.
		٠] Exe	ecutive sum	nmary attac	h ed.	٠.			
3.	Project	Informa	tion								
	a. [.]	Project N						 _			
	b.	State the	e municipa	l address	(including t	he city or to	own) of t	he proje	ect		
	c.	Source	or fuel con:	sumed by	facility						
	٠.	i.	□Wind								
		ii.	☐Solar								•
		iii.	□Rene	wable Bio	mass						
	•	iv.	∏Bio-g	as							•
		v.	☐Bio-fu	ıel			•				
		vi.	Land	fill gas			•				
		vii.	∐Wate	r			-		,	•	
•	d.	Expecto (mm/do	ed (or Actu	al) Comm	ercial Oper	ration Date	<u>.</u>				-
	e.	RES II	Contract C	apacity in	MW						<u> </u>
	f.	Type o	f Facility (c	hoose one	a)			•			
		i.	The	proposed	facility is a	new Renev	wable G	eneratin	g Facili	ty;	
		ii.	four mo	st recent (quarters of	conversion its operation under this F such gene	on that o Renewal	ccurreu bles II F	Prior to	more the	an 50%
			0	lescription peration p	of all fuels prior to Mar fuel beat in	ne existing (used during th 31, 2009 nput of sucle e enclosed	ng the 10 5, the pe h facility	ur most ercentag over th	recent ge of su at time,	ch inelig and sup	inie inei
			-		<u></u>						
		,	-								
					Attachme	ent enclose	d.			•	

	2.	practice engineering in Ontario, certifying that ineligible fuel(s) comprised more than 50% of the total fuel heat input of the existing generating facility for the relevant period, is enclosed.
iii.	Gene of ad	he proposed facility is an expansion or upgrade of an existing Renewable ration Facility that will provide incremental energy from at least 20.0 MW ditional capacity above and beyond that which would otherwise have been ded by the existing Renewable Generating Facility. If so,
	1.	Name, and briefly describe, the existing Renewable Generating Facility.
	2.	Confirm whether the Proponent of the upgrade or expansion is also the operator of the balance of the existing Renewable Generating Facility.
		a. 🔲 Yes; or
		b. No. If no, name the operator of the balance of the existing Renewable Operating Facility.
	3.	All or any portion of the output of the existing Renewable Generating Facility is subject to a RES Contract.
		a. Yes. If yes, state the name of the existing Renewable Generating Facility, the name of the Supplier, and the contract capacity under the RES Contract:
	•	b.
Facilities aggrega one or m	in the ting two nore of ne, then	the Proponent is aggregating two (2) or more Renewable Generating Proposal. Proponents are advised that in the event that the Proponent is to (2) or more Renewable Generating Facilities in the Proposal, and if any the multiple renewable generating facilities is located within a Restricted all individual facilities must be located in the same Restricted Sub-Zone, y all of the requirements of the Renewables II RFP. Choose one:
i.	Facili (E) in	es, the Proponent is aggregating two (2) or more Renewable Generating ties in the Proposal. The requirements set out in Sections 3.4(a)(iv)(A) to clusive of the Renewables II RFP are all satisfied. The municipal ess, the Capacity, and a brief description of each individual Renewable trating Facility being aggregated is set out in the enclosed attachment; or
	•	☐ Attachment enclosed

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	ii.	No, the Proponent is not aggregating two (2) or more Renewable Generating Facilities in the Proposal.		
 State whether the Energy From Nameplate Capacity will be greater than the Total Contract Energy (as such terms are defined in the RES II Contract): 				
	i.	Yes. If yes, answer the subsequent questions below; or		
	ii.	□ No.		
	If the an can, reg Capacit	swer immediately above is Yes, then state whether the Total Contract Energy ardless of the cost, be metered separately from the Energy From Nameplate		
	iii.	☐ Yes; or		
	iv.	☐ No. If no, answer the subsequent questions below.		
	constitu Facility	iswer immediately above is No, then confirm whether the Contract Facility tes a proposed expansion or upgrade of an existing Renewable Generating that was in commercial operation for at least the last five (5) calendar years prior roposal Submission Deadline:		
	, v.	Yes, the Contract Facility constitutes a proposed expansion or upgrade of an existing Renewable Generating Facility that was in commercial operation for at least the last five (5) calendar years prior to the Proposal Submission Deadline. The enclosed attachment provides the quantity of electricity (in MWh) generated and delivered by such Renewable Generating Facility for each month over the last five (5) calendar years prior to the Proposal Submission Deadline.		
		Attachment enclosed. Also, select either (A) or (B) below:		
		the data setting out the quantity of electricity above is available from and can be verified with: the IESO; the LDC, namely: Ontario Electricity Financial Corporation; or		
		(B)		
	vi.	☐ No, the Contract Facility does not constitute a proposed expansion or upgrade of an existing Renewable Generating Facility that was in commercial operation for the last five (5) calendar years prior to the Proposal Submission Deadline. The Nameplate Capacity of the Facility (in MW) is		
i.	than or General	the Proposed Connection Point. Please note that if the proposed project has more one Connection Point (whether based on the aggregation of two or more Renewable ating Facilities or a single Renewable Generating Facility with multiple Connection, if any Connection Point is within any Restricted Sub-Zone, then all Connection must be located in the same Restricted Sub-Zone:		

		 i. A single line electrical drawing which identifies the point where the Renewable Generating Facility is expected to be connected to a Transmission System or a Local Distribution System clearly showing area transmission and distribution facilities, including the transmission station that is electrically closest to the Renewable Generating Facility, is enclosed; and
		ii. No Connection Point is located within any Excluded Sub-Zone.
4.	Additio	onal Project Eligibil ity
	Ind	icate by checking the boxes whether the following criteria are satisfied:
	a.	Project located in the province of Ontario.
	b.	☐ Has a RES II Contract Capacity between 20.0 MW to 200.0 MW, inclusive.
	c.	Project supplies energy to the IESO-Administered Markets as a participant through a connection to the IESO-Controlled Grid or Local Distribution System.
	d.	Choose one of the following:
		i. Project had not attained commercial operation before January 20, 2004 but will attain commercial operation no later than October 31, 2008; or
	•	ii. Project attained commercial operation before January 20, 2004 but is an expansion or upgrade as described in Section 3.4(a)(i) or a conversion as described in Section 3.4(a)(i) of the Renewables II RFP.
5.	Total F	RES II Contract Capacities
٠	a.	State whether the Proponent or the same Proponent Core Team (other than the Proponent) has submitted any other Proposal in response to the Renewables II RFP:
		 Yes, the Proponent, or the same Proponent Core Team (other than the Proponent) has submitted a Proposal or Proposals other than this Proposal in response to the Renewables II RFP.
		ii. No, neither the Proponent nor the same Proponent Core Team (other than the Proponent) submitted a Proposal other than this Proposal in response to the Renewables II RFP.
	b.	If the answer to a. above is yes, indicate by checking each of the boxes below if the following criteria are satisfied:
		i. The combined RES II Contract Capacities of all Proposals submitted in response to this Renewables II RFP by Proponents that are Controlled by any member of a Proponent Core Team is less than or equal to 400.0 MW.
		ii. The lands of the proposed facility site is located at a distance of at least one (1) kilometer from the lands of any other facility or facilities proposed by the

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same Proponent or on behalf of the same Proponent Core Team (other than the Proponent), where the combined RES II Contract Capacities set out in the Proposals for all such proposed facilities plus the RES Contract Capacity of any facilities expended or upgraded by such Proposal, exceeds 200.0 MW. For the purposes of this statement, the distance between lands of the proposed facilities shall be calculated along the straight-line path between the closest points of the boundaries of the lands of the proposed facilities to each other, and lands over which a proposed facility enjoys an easement shall be considered to be the lands of that proposed facility.

			·				
5.		Description of the site and location					
	a.	and lands	map showing the location of the project site in relation to neighboring roads drawn to a scale of no less than 1:10,000 and no greater than 1:100,000, and ize of at least 6 inches by 6 inches.				
		-	Document(s) enclosed.				
	b.	site, include should util	plan of survey or its equivalent delineating the boundaries of the lands for the ling any easements appurtenant to such lands. The survey or its equivalent ize Universal Transverse Mercator (NAP-83) coordinate to reference the lands tenant easements.				
]Document(s) enclosed.				
	c.	Provide a placemen wind turbi	description of the project site and a diagram, clearly indicating anticipated to facilities (for example, if a wind facility, show anticipated placement of nes).				
			Document(s) enclosed.				
7.	Contro	ol of Site					
	а.	in accord	ance with the requirements set out in Section 3.4(e) of the Renewables II RFP, copy of one of the following:				
		i.	Registered transfer, lease, licence, or other agreement permitting the use of the land for the site is enclosed.				
	•	ii.	Written agreement to purchase the land for the site is enclosed.				
		iii.	☐Written agreement entitling the Proponent to an option to purchase, lease, licence, or use the land for the site, is enclosed.				
	b.	To the ex	ttent that the Proponent meets the requirements set out in Section 3.4(e) as they the submission of copies of standard forms of leases, licences or agreements:				
		i.	☐ full copy of such standard form is enclosed.				
		ii.	☐ a statement by the Proponent setting out, in summary form, all information (including the parties, description of the site, commencement date, term and closing) that is particular to each such individual lease, licence, or agreement, as applicable to which the standard form was applied, is enclosed.				
	.•						

				licences, or agreements, as applicable, for all such sites have been signed and are in full force and effect is enclosed.
		C.	includin Propone the Prop	ents must identify whether their proposed project involves Crown resources, g Crown land for transmission, distribution and ancillary structures. If so, ents must provide written confirmation from the Ministry of Natural Resources that ponent has been identified as the "Applicant of Record" or has been granted an to Lease Agreement".
			i.	Yes, the proposed project involves Crown resources.
				1. Confirmation of Proponent as "Applicant of Record" is enclosed; or
		•		2.
		•	ii.	☐No, the proposed project does not involve Crown resources.
		d.	as reser If so, Pro that the with a te construc	ents must identify whether their proposed project involves lands that are defined eves under the Indian Act (Canada) or special reserves under Section 36 thereof. Exponents must provide written confirmation from the band council for the lands Proponent has been given permission to use the lands for the proposed project from starting no later than the milestone date for the commencement of exticon provided by the Proponent in response to the applicable question in ex C and expiring no earlier than the end of the Term.
-	• . •		i.	Yes, the proposed project involves lands that are defined as reserves under the Indian Act (Canada) or special reserves under Section 36 thereof, and written confirmation from the band council for the lands is enclosed; or
			ii.	☐ No, the proposed project does not involve lands that are defined as reserves under the Indian Act (Canada) or special reserves under Section 36 thereof.
8.	Doc	um	entation	relating to Environmental Assessments
	Purs follo	suar wing	nt to Sect g stateme	ion 3.4(f) of the Renewables II RFP, Proponents are to select one of the ents in subparagraphs a, b, or c below:
	а.	☐ "Gu 200	The class ide to E 1 as refe	sification of proposed project falls within the Ontario Ministry of the Environment's nvironmental Assessment Requirements for Electricity Projects" dated March rred to in O. Reg. 116/01 to the Environmental Assessment Act (Ontario) entitled rojects". Choose one of the following:
			i.	☐ Category A.
			ii.	Category B. If the project is within Category B, a copy of the "Notice of Commencement of a Screening" that has been prepared and published is enclosed.
			iii.	Category C. If the project is within Category C, a copy of the "Terms of Reference" submitted to the Ministry of Environment is enclosed, together with a statement of the date of such submission if it is not already set out on the submission.
				osed project falls under the "Class Environmental Assessment for Modifications tric Facilities" prepared under the Environmental Assessment Act (Ontario).

	i.	Enclosed is a statutory declaration of an officer of the Proponent stating that the proposed project falls under the "Class Environmental Assessment for Modifications to Hydroelectric Facilities" together with a copy of all notices that are required pursuant to Section 4.2.6 (entitled "ER Planning Process") of the Class Environmental Assessment for Modifications to Hydroelectric Facilities.
c.	The	proposed project is exempt from the application of the Environmental Assessment ario).
	i.	☐ Enclosed is a statutory declaration of an officer of the Proponent stating that the <i>Environmental Assessment Act</i> (Ontario) does not apply to the proposed project and providing the specific reasons for such exemption.
Sc	hedule of	major project milestones

9.

MILESTONE EVENT	MILESTONE DATE (mm/dd/yyyy)
Obtaining Project and Site Approvals, and Permitting	
Completion of Connection assessments (including receipt of approvals from the IESO, the Transmitter, and LDC, as applicable.)	
Engineering, Equipment Procurement and Construction Contracts Executed	
Financial Closing	
Equipment Order	
Equipment Delivered	
Commencement of Construction	
Completion of Construction	
Connection of facility to the IESO – Controlled Grid or Local Distribution System	
Commercial Operation, which shall be no later than October 31, 2008	

10. Expected energy output of the Renewable Generating Facility

a.

The expected energy output of the facility (in MWh) and a description of how these expected quantities were determined are enclosed. If and to the extent that there is data relating to the actual electricity output of an existing Renewable Generating Facility that was in commercial operation for a period of less than the last five calendar years prior to the Proposal Submission Deadline, such data should also be enclosed.

1.	i.			lity is a wind facilit also be included:	у, '	the following in	nformation on win	d
Capacity of each turbine (MW) 3. Estimate of the expected annual energy output (in MWh) 4. Estimates of the expected hourly energy output for an average day in each month (in MWh) Month		1.	Proponent the	at were conducted	tc	collect wind		date:
3. Estimate of the expected annual energy output (in MWh) 4. Estimates of the expected hourly energy output for an average day in each month (in MWh) Month		2.	Number of wi	nd turbines			·	
4. Estimates of the expected hourly energy output for an average day in each month (in MWh) Month			Capacity of e	ach turbine (MW)				
each month (in MWh) Month		3.	Estimate of th	ne expected annua	al e	energy output	(in MWh)	
Month Output (MWh) January February August September October May June December 5. Wind data that supports the estimates of energy delivered and an explanation of the method used to develop these estimates. ii. If the proposed facility is a water power facility, the following information muralso be included: 1. Water flow data used in developing the resource's estimate of expected hourly generation for an average day of each month, specify the location at which the measurements were taken to collect such data. 2. Information on minimum, maximum, and expected average head. 3. Estimate of the expected annual energy output (in MWh) 4. Estimates of the expected hourly energy output for an average day in each month (in MWh) Month Avg. Hourly Output (MWh) January Month Avg. Hourly Output (MWh) July		4.			ly ·	energy output	for an average da	ay in
February March April October November June 5. Wind data that supports the estimates of energy delivered and an explanation of the method used to develop these estimates. ii. If the proposed facility is a water power facility, the following information muralso be included: 1. Water flow data used in developing the resource's estimate of expected hourly generation for an average day of each month, specify the location at which the measurements were taken to collect such data. 2. Information on minimum, maximum, and expected average head. 3. Estimate of the expected annual energy output (in MWh) 4. Estimates of the expected hourly energy output for an average day in each month (in MWh) Month Avg. Hourly Output (MWh) January July			Month	1 1		Month	1 1	
March April October November June 5. Wind data that supports the estimates of energy delivered and an explanation of the method used to develop these estimates. ii. If the proposed facility is a water power facility, the following information muralso be included: 1. Water flow data used in developing the resource's estimate of expected hourly generation for an average day of each month, specify the location at which the measurements were taken to collect such data. 2. Information on minimum, maximum, and expected average head. 3. Estimate of the expected annual energy output (in MWh) 4. Estimates of the expected hourly energy output for an average day in each month (in MWh) Month Avg. Hourly Output (MWh) January July	•		January			July		
April May June 5.	٠.		February			August		
May June December 5. Wind data that supports the estimates of energy delivered and an explanation of the method used to develop these estimates. ii. If the proposed facility is a water power facility, the following information muralso be included: 1. Water flow data used in developing the resource's estimate of expected hourly generation for an average day of each month, specify the location at which the measurements were taken to collect such data. 2. Information on minimum, maximum, and expected average head. 3. Estimate of the expected annual energy output (in MWh) 4. Estimates of the expected hourly energy output for an average day in each month (in MWh) Month			March	.,		September		
June December December			April	·		October		
5. Wind data that supports the estimates of energy delivered and an explanation of the method used to develop these estimates. ii. If the proposed facility is a water power facility, the following information muralso be included: 1. Water flow data used in developing the resource's estimate of expected hourly generation for an average day of each month, specify the location at which the measurements were taken to collect such data. 2. Information on minimum, maximum, and expected average head. 3. Estimate of the expected annual energy output (in MWh) 4. Estimates of the expected hourly energy output for an average day in each month (in MWh) Month Avg. Hourly Output (MWh) January January July			May			November		
ii. If the proposed facility is a water power facility, the following information muralso be included: 1.			June	·	•	December		
 Information on minimum, maximum, and expected average head. Estimate of the expected annual energy output (in MWh) Estimates of the expected hourly energy output for an average day in each month (in MWh) Month Avg. Hourly Output (MWh) January July 	ii.	If the	explanation of proposed facilities included:	f the method used lity is a water power of the water power of the water by data used in deverging the water of the water o	elc	develop thes facility, the folloping the reso	e estimates. lowing information urce's estimate of	n mus
Estimate of the expected annual energy output (in MWh) 4. Estimates of the expected hourly energy output for an average day in each month (in MWh) Month Avg. Hourly Output (MWh) January July Output (MWh) July		2.						
each month (in MWh) Month Avg. Hourly Month Output (MWh) January July			_			•		_
Month Output (MWh) January July Output (MWh)		4.			ly	energy output	for an average d	ay in
			Month	1 1		Month		
February August			Janua ry		-	July		
		•	February			August		

September
October
November
December

5.	An explanation of the methodology used to translate expected head
	and flow rate into the resource's estimates of energy delivered.

iii.	If the proposed renewable project is for Renewable Biomass, Bio-fuel, Bio	gas
	or landfill gas, the following information must also be included:	

- 1. Description of the fuel source(s) and describe how such sources are available on a renewable basis. If multiple fuel sources are used, provide percentage of generation associated with each fuel type.
- 2. Description of how each fuel will be extracted or obtained, the amount to be used.
- 3. For projects operating on landfill gas only, list and summarize any studies relied upon by the Proponent to measure the fuel source including the dates of the studies, the time period and the forecast period covered, if any.
- 4. Estimate of the expected annual energy output (in MWh)

5. Estimates of the expected hourly energy output for an average day in each month (in MWh)

Month .	Avg. Hourly Output (MWh)	Month	Avg. Hourly Output (MWh)
January		July	
February		August	
March		September	
April		October	
May		November	
June		December	

6.	☐ An explanation of the meth	nodology	used to	determine the	estimates
	of the energy delivered.	•	•	•	

,	iv. If the include		ewable project is so	olar, the following	g information mus	t be
	1.	significant pla	on of the system det ant components, an over the term of the	d the expected	capacity factor	of the
	2.	Estimate of e	xpected annual en	ergy output (in I	//Wh)	
	3.	Estimates of each month (the expected hourly in MWh)	y energy output	for an average da	y in
		Month	Avg. Hourly Output (MWh)	Month ·	Avg. Hourly Output (MWh)	
		January		July		
		February		August	·	
		March		September		
		April		October .		
		May	1	November		
		June		December		
, a. Pro	ponents mu	st have notifie	in approvals and p	municipality (o		
pla ·	i. 🗆 A	copy of the wr	g authorities) of the itten notification(s)	that have been	delivered to the re	elevant
			or municipalities) or Proponent's project		rity (or planning	
· · ·		ne date(s) of dotification(s):	elivery of such notif	ication are as f	ollows, if not set o	ut on
			· .			
	· 					
			:	· · · · · · · · · · · · · · · · · · ·		
init Sp Re	iated the app ecifically, det newables II I	propriate assestable of the required RFP. In relation	projects on the elect ssments, and must uired assessments on to these requirer red by the aforemer	provide the ass are described in ents, Propone	sociated document n Section 3.4(j) of nts are required to	tati on. t he submit

•	Samtama la	npact Assessment (by the IESO)
	System ii	mpact Assessment (e) and the store propored
	i.	☐ A copy of the System Impact Assessment (SIA) report that was prepared and issued by the IESO for the proposed project is enclosed; or
	ii.	An executed copy of the System Impact Assessment (SIA) Agreement between the Proponent and the IESO for the proposed project is enclosed.
	Custome	er Impact Assessment (by the Transmitter)
	i.	☐ A copy of the completed Customer Impact Assessment or Preliminary Customer Impact Assessment report which has been prepared and issued by the relevant Transmitter for the proposed project is enclosed; or
	ii.	☐ Both of the following two (2) documents are enclosed:
	· .	 An executed copy of a "Preliminary Study Agreement" between the Proponent and the Transmitter for the "Preliminary Customer Impact Assessment" for the proposed project; and
•		 A copy of the letter or other documentation from the Transmitter evidencing that the application form for a "Preliminary Customer Impact Assessment" has been accepted by the Transmitter.
	Connec	tion Impact Assessment (by the LDC)
	i.	A copy of the completed assessment of the project impact on the Local Distribution System prepared and issued by the LDC, which would be an Impact Assessment, Connection Assessment, Connection Impact Assessment or Preliminary Connection Impact Assessment, or equivalent is enclosed; or
·	ü.	☐ Both of the following two (2) documents are enclosed:
		An executed copy of the "Preliminary Study Agreement" between the Proponent and the LDC for the proposed project; and
	· ·	2. A copy of a letter or other documentation from the LDC evidencing that the application form for a "Preliminary Connection Impact Assessment" has been accepted by the LDC.
12.	Evidence of Pr	oponent Team's prior experience
- :	Proponents muthat members of construction, are the proposed R in the following Construction, a	st describe the experience (as defined in Section 3.4(k) of the Renewables II RFP) its Proponent Team collectively have in each of the planning, development, id operating functions in relation to at least one (1) generating facility, other than enewable Generating Facility, which entered into commercial operation, by filling table for each of the following areas of experience: Planning, Development, and Operation.
	Name of mem	ber of Proponent Team (including the names of any specific
·	personnel):	
	Area of Expe	rience:

(L) (L)

Name of member of Proponent Team (including	the names o	of any specific	
personnel):		•	
Name of generating facility relating	 		· · · · · · · · · · · · · · · · · · ·
to said Experience:			
Length of Experience:	•		
			•
Description of Experience (Describe such ex	perience in	the form of a	resum e,
curriculum vitae, and any professional designa	tions):		

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APPENDIX D: FINANCIAL QUESTIONNAIRE

Proponents are required to complete this Financial Questionnaire in full, including the attachment of additional documents as and where requested. PLEASE BE ADVISED THAT INCLUDING THE PROPOSAL PRICE OR ANY OTHER INFORMATION RELATED TO PRICE IN THIS FINANCIAL QUESTIONNAIRE WILL LEAD TO THE DISQUALIFICATION OF YOUR PROPOSAL.

Please note: all dollar amounts are to be expressed in Canadian dollars.

- Complete Description of the Financing Plan of the Project
 - a. Using the table below, repeated for <u>each</u> source of financing, funding or credit support, set out all sources of current and future financing, funding or credit support for the project, including the names of all sources and the amounts of (i) debt, (ii) equity and (iii) other funds being provided. Loans from affiliated entities, project partners, and loans that are subordinated to the primary or senior project financing should be reported as equity.

Type of Financing [i.e. equity,	debt, or other	
(if other, describe source)]:		
	• .	
Amount of Funds to be Provide	led:	
Amount of Funds to be 1.000		
_		
		•
•	•	•
-	:	
Jakk and (iii) other sources, all	ing for the project provided the total amount of finance	I from each of: (i) ing for the project,
State the total amount of finance debt, and (iii) other sources, and the information set out in Question	ing for the project provided the total amount of finance	I from each of: (i) ing for the project,
State the total amount of finance	ing for the project provided the total amount of finance	I from each of: (i) ing for the project,
State the total amount of finance debt, and (iii) other sources, and he information set out in Question Total Equity Financing:	sing for the project provided the total amount of financion 1.a. above.	I from each of: (i) ing for the project,
State the total amount of finance debt, and (iii) other sources, and he information set out in Question Total Equity Financing:	ing for the project provided the total amount of finance	I from each of: (i) ing for the project,
State the total amount of finance debt, and (iii) other sources, and he information set out in Question Total Equity Financing:	sing for the project provided the total amount of financion 1.a. above.	I from each of: (i) ing for the project,
State the total amount of finance debt, and (iii) other sources, and the information set out in Questic Total Equity Financing:	sing for the project provided the total amount of financion 1.a. above.	I from each of: (i) ing for the project,
State the total amount of finance debt, and (iii) other sources, and he information set out in Question Total Equity Financing:	sing for the project provided the total amount of financion 1.a. above.	I from each of: (i) ing for the project,
State the total amount of finance debt, and (iii) other sources, and the information set out in Questic Total Equity Financing:	sing for the project provided the total amount of financion 1.a. above.	I from each of: (i) ing for the project,
State the total amount of finance debt, and (iii) other sources, and he information set out in Questic Total Equity Financing:	sing for the project provided the total amount of financion 1.a. above.	I from each of: (i) ing for the project,

	Total of All Sources of Financing:
•	
ıτy	y Sources of Financing
	If, and to the extent that, equity is a source of financing for the proposed project but succeptive is not in place as of the date of the Proposal, the Proponent shall provide commitment letter stating the equity provider's Agreement in Principle, containing the required elements set out below, to put its equity in place by the milestone date for financial closing set out in the Technical Questionnaire, and the amount of its equitionntribution.
	The required elements of an Agreement in Principle for an equity provider are as follows
	An Agreement in Principle for an equity provider must state, at a minimum: (1) that succepuity provider has reviewed the Renewables II RFP, the RES II Contract, and the financial model (including projected costs and revenues) of the proposed project; (2) the amount of its equity commitment; and (3) that such equity provider agrees in principle to advance or provide the amount of equity financing specified in the commitment letter be the milestone date for financial closing specified by the Proponent in response to the Technical Questionnaire, subject to the satisfaction of specific objective conditions. The commitment letter must disclose any and all of such objective conditions. However, commitment that is conditional on amending the RES II Contract in any manner inconsistent with Section 11.3 thereof will not be considered sufficient to satisfy the minimum mandatory financial requirements of the Renewables II RFP.
	Commitment letters from equity providers, if any, proposing to provide equit are enclosed.
	If, and to the extent that, the equity structure of the Proponent is in place as of the date of the Proposal, the Proponent must submit a confirmation letter from each equity provide confirming that its equity is in place and the amount of its equity contribution.
	Confirmation letters from actual equity providers, if any, are enclosed.
	If, and to the extent that, equity is a source of financing for the proposed project, then:
	Provide the name, percentage of total project equity held, and Tangible Net Worth of an one equity provider who accounts for 35% or more of the total project equity, or applicable, any group of equity providers who together account for the 35% or more of the total project equity.

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Figure 1: Selecting the Applicable Value of Tangible Net Worth (in \$/MW).

	angiale Net Worth
Total Project Equity as: 1, % of Total	. In SpenMW of RESII Control
Projectoraneliĝ	G-really)
Up to and including 25.0% of Total	\$125,000/MW
Project Financing	
>25.0% to and including 50.0% of	\$250,000/MW
Take Project Financing	
to and including 75:0% of \$2	\$375,000/MW
Total Projec	· · · · · · · · · · · · · · · · · · ·
Pc=0)	\$500,000/MW
en interproperational control of the second	# 000;000

provided, the ar Total Project Fin	Team and indicate all ple nount(s) being provided to ancing that such equity conf	rojects in respect of such projects and the ributions represent:	e correspondir
	· · · · · · · · · · · · · · · · · · ·		
	·		
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в.	For ea	ch such equity provider named in Question 2(c) of this questionnaire:
	i.	Provide the audited annual financial statements of such equity provider(s) for either the most recently completed fiscal year or for the most recently completed four (4) quarters on a rolling basis:
		Audited annual financial statements for the most recently completed fiscal year are enclosed; or
		Audited annual financial statements for the most recently completed four (4) quarters on a rolling basis are enclosed.
	ii.	If audited annual reports or financial statements are not available, then an officer of the equity provider must confirm, to the best of his or her knowledge, that such financial statements present fairly, in all material respects, the financial position of the equity provider in conformity with generally accepted accounting principles in Canada or the United States consistently applied.
		Officer's certificate(s) confirming that the financial statements present fairly, in all material respects, the financial position of the equity provider in conformity with generally accepted accounting principles in Canada or the United States consistently applied is/are enclosed.
·	iii.	Whether the financial statements are audited or unaudited, an officer of each applicable equity provider must confirm, to the best of his or her knowledge, that there are no facts or circumstances that would materially adversely affect the equity provider's financial condition as set out in the annual reports or financial statements described above, by providing:
		Officer's certificate(s) confirming that there are no facts or circumstances that would materially adversely affect the equity provider's financial condition as set out in the enclosed annual reports or financial statements described is/are enclosed; or
		A copy of a public update required by Section 3.5(a)(ii)(B)(2) is included for each equity provider that has shares or units of ownership that are listed on a recognized stock exchange.
	iv.	State whether there are facts or circumstances that would materially adversely affect the equity provider's financial condition as set out in the annual reports or financial statements:
		Yes, there are facts or circumstances that would materially adversely affect the equity provider's financial condition and the statutory declaration required by Section 3.5(a)(ii)(B) is enclosed.
		No, there are no facts or circumstances that would materially adversely affect the equity provider's financial condition.
	v.	State whether there are facts or circumstances that are reasonably expected to materially adversely affect the equity provider's financial condition as set out in the annual reports or financial statements:
	•	Yes, there are facts or circumstances that are reasonably expected to materially improve the equity provider's financial condition and the statutory declaration permitted by Section 3.5(a)(ii)(C) is enclosed.

		No, there are no facts or circumstances that would materially improve the equity provider's financial condition.
f.	In addi provide below:	tion, for each such equity providers named in Question 2(c) of this questionnaire, the documentation required from one of the following three options, as set out
	i.	Investment Grade Credit Rating
		All available credit ratings of the equity provider, if the equity provider has an Investment Grade Credit Rating which satisfies the minimum Investment Grade Credit Rating requirement from the following agencies: Standard and Poor's Rating Services (S&P), Moody's Investors Services Inc. (Moody's), Dominion Bond Rating Service Limited (DBRS), and Fitch IBCA if applicable.
	•	☐ Investment Grade Credit Ratings enclosed; or
	ii.	If the equity provider does not have an Investment Grade Credit Rating, then provide a confirmation letter from a financial institution meeting the requirement of a Category A Lender that the equity provider(s) has credit available under an approved facility. For greater certainty, evidence of funds on deposit or cash equivalents, being assets that would be recorded pursuant to GAAP as 'cash' on the balance sheet of the equity provider(s), will not be sufficient to satisfy this requirement. Check the following box:
		Confirmation letter for each such equity provider enclosed; or
	iii.	Provide a certificate of an officer of the equity provider setting out the debt coverage ratio of the equity provider; which shall be calculated as at the last day of the most recently completed fiscal year or the last day of the most recently completed four (4) quarters on a rolling basis, by dividing (a) Debt, by (b) EBITDA, which ratio must be no greater than 7:1. Please refer to the definitions for Debt and EBITDA set out in Appendix B — Glossary of Terms. The certificate of the officer shall also set out the calculations of Debt and EBITDA (indicating whether the calculation was based on the most recent fiscal year on the most recent four (4) quarters).
		Debt:
		EBITDA:
•		Ratio of Debt to EBITDA isto 1.
	•	Audited financial statements of the equity provider or statutory declaration of an officer of the equity provider enclosed per Section 3.5(a)(iii)(C).
		Officer's Certificate or public update enclosed per Sections 3.5(a)(iii)(C)(3) or 3.5(a)(iii)(c)(4), as applicable.
		Statutory declaration regarding material adverse effect on operating reserves from cash flow enclosed, per Sections 3.5(a)(iii)(C)(5) or 3.5(a)(iii)(C)(6), as applicable.
		Statutory declaration regarding material improvements on operating reserves from cash flow enclosed, per Sections 3.5(a)(iii)(C)(7) or 3.5(a)(iii)(C)(8), as applicable.

3.

a. If, and to the extent that the debt is a source of finencing for the proposed project state whether any such debt has already been put in place, such that the finencing is evaluable to be drawn upon by the Proponent, and provide a confirmation letter stating the amount of debt that has been provided by each such debt provider: Yes, debt has already been put in place for the project and confirmation letters for all lenders that have stready committed funds to the project are enclosed No, there is no debt that has been put in place at this time. No, there is no debt that has been put in place at this time.			!
whether any such debt has already been put in place, such that the financing is available to be drawn upon by the Proponent, and provide a confirmation letter stating the amount of debt that has been provided by each such debt provider. Yes, debt has already been put in place for the project and confirmation letters for all lenders that have already committed funds to the project are enclosed No, there is no debt that has been put in place at this time.			4
letters for all lenders that have already committed funds to the project are enclosed No, there is no debt that has been put in place at this time. b. For each lender that is listed in the financing plan, identify whether they are a Category A Lender or a Category B Lender: i. All lenders listed as Category A Lenders meet the requirements of Sections 3.5(b)(ii)(A)(1) and (2). ii. All lenders listed as Category B Lenders have a Tangible Net Worth of at least \$1,750,000/MW of RES II Contract Capacity Audited financial statements for all lenders listed as Category B Lenders per Section 3.5(b)(ii)(B) are enclosed. c. If, and to the extent that, debt is a source of financing for the proposed project that has not yet been put in place, then provide a commitment letter from each of the lenders that have committed to the project containing all of the applicable requirements as set out below. i. Commitment letters (in the required form) for all Category A and Category B	a.	whether any such debt has already been put in place, such that the financing is available to be drawn upon by the Proponent, and provide a confirmation letter stating the amount	<u> </u>
b. For each lender that is listed in the financing plan, identify whether they are a Category A Lender or a Category B Lender: i.		letters for all lenders that have already committed funds to the project are	
i.		☐ No, there is no debt that has been put in place at this time.	<u></u>
 i.	b.	For each lender that is listed in the financing plan, identify whether they are a Category A Lender or a Category B Lender:	
 i.			,
 i.			<u> </u>
 i.			
 i.			<u>()</u> .
 i.			
 i.	•		$ \wedge $
 i.			L
ii.			()
least \$1,750,000/MW of RES II Contract Capacity Audited financial statements for all lenders listed as Category B Lenders per Section 3.5(b)(ii)(B) are enclosed. c. If, and to the extent that, debt is a source of financing for the proposed project that has not yet been put in place, then provide a commitment letter from each of the lenders that have committed to the project containing all of the applicable requirements as set out below. i. Commitment letters (in the required form) for all Category A and Category B		i. All lenders listed as Category A Lenders meet the requirements of Sections 3.5(b)(ii)(A)(1) and (2).	
Lenders per Section 3.5(b)(ii)(B) are enclosed. c. If, and to the extent that, debt is a source of financing for the proposed project that has not yet been put in place, then provide a commitment letter from each of the lenders that have committed to the project containing all of the applicable requirements as set out below. i. Commitment letters (in the required form) for all Category A and Category B		ii. All lenders listed as Category B Lenders have a Tangible Net Worth of at least \$1,750,000/MW of RES II Contract Capacity	
not yet been put in place, then provide a commitment letter from each of the lenders that have committed to the project containing all of the applicable requirements as set out below. i. Commitment letters (in the required form) for all Category A and Category B	. •		
	с.	not yet been put in place, then provide a commitment letter from each of the lenders that have committed to the project containing all of the applicable requirements as set out	
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The minimum required elements of a commitment letter for a <u>Category A Lender</u> are as follows:

A commitment letter for a Category A Lender must state, at a minimum: (1) that such Category A Lender has reviewed the Renewables II RFP, the RES II Contract, and the financial model (including projected costs and revenues) of the proposed project; (2) the amount of its debt commitment; and (3) that the Category A Lender is highly confident that it will advance, provide or underwrite the amount of debt financing specified in the commitment letter by the milestone date for financial closing specified by the Proponent in response to the Technical Questionnaire, subject to the satisfaction of specific objective conditions. The commitment letter must disclose any and all of such objective conditions. However, a commitment that is conditional on amending the RES II Contract in any manner inconsistent with Section 11.3 thereof will not be considered sufficient to satisfy the minimum mandatory financial requirements of the Renewables II RFP.

The minimum required elements of an commitment letter for a <u>Category B Lender</u> are as follows:

A commitment letter for a Category B Lender must state, at a minimum: (1) that such Category B Lender has reviewed the Renewables II RFP, the RES II Contract, and the financial model (including projected costs and revenues) of the proposed project; (2) the amount of its debt commitment; and (3) that the Category B Lender agrees in principle to advance or provide the amount of debt financing specified in the commitment letter by the milestone date for financial closing specified by the Proponent in response to the Technical Questionnaire, subject to the satisfaction of specific objective conditions. The commitment letter must disclose any and all of such objective conditions. However, a commitment that is conditional on amending the RES II Contract in any manner inconsistent with Section 11.3 thereof will not be considered sufficient to satisfy the minimum mandatory financial requirements of the Renewables II RFP.

Sources of Financing other than Debt or Equity

a. If, and to the extent that, the financing plan specifies a source of financing for the proposed project other than debt or equity, provide a commitment letter from each such source of financing stating its agreement in principle to provide such financing by the milestone date for financial closing as set out in the Technical Questionnaire and the amount of its proposed financial contribution.

The minimum required elements of an commitment letter for a source of financing other than debt or equity are as follows:

A commitment letter for a source of financing other than debt or equity must state, at a minimum: (1) that such source of financing has reviewed the Renewables II RFP, the RES II Contract, and the financial model (including projected costs and revenues) of the proposed project; (2) the amount of its commitment; and (3) that the source of financing agrees in principle to advance or provide the amount of financing specified in the commitment letter by the milestone date for financial closing specified by the Proponent in response to the Technical Questionnaire, subject to the satisfaction of specific objective conditions. The commitment letter must disclose any and all of such objective conditions. However, a commitment that is conditional on amending the RES II Contract in any manner inconsistent with Section 11.3 thereof will not be considered sufficient to satisfy the minimum mandatory financial requirements of the Renewables II RFP.

i.	☐ Commitment	letters from	all	sources of	non-debt ar	nd non-equity	financing are
	enciosed.		•	•	•		

APPENDIX E: PROPOSAL PRICE STATEMENT

This Proposal Price Statement is to declare the Proponent's Proposal Price. Proponents must submit their Proposal Price in a separate, sealed, opaque envelope as described in Section 3.6 of the Renewables II RFP. It will only be unsealed and viewed if the Proponent's Proposal is determined to be complete (Stage 1) and meets the technical and financial requirements (Stage 2).

A Proposal Price is a price expressed in Canadian Dollars per MWh that includes, without limitation, the cost of energy from the Renewable Generating Facility and all development (including obtaining required permits and approvals), construction, financing, operations, maintenance and capital improvement costs for the project, including those related to connecting the facility to the IESO-Controlled Grid or to a Local Distribution System, as applicable. The Proposal Price shall be exclusive of applicable GST and PST payable by the Buyer in respect of the energy and Related Products purchased under the RES II Contract.

The Proposal Price must be entered precisely in numeric form using all of the boxes provided below without further information, condition, or qualification whatsoever in the Proposal. Prospective Proponents are advised that any deviation from this required format whatsoever, including the provision of a price range, conditional price, qualified price, or an incomplete price, shall result in disqualification of the Proposal.

Proposal Price: \$

MWh

APPENDIX F: PROPOSAL SECURITY (LETTER OF CREDIT FORM)

DATE OF ISSUE:

[insert Date]

APPLICANT:

[Insert Proponent's Name]

BENEFICIARY:

Her Majesty the Queen in right of Ontario

AMOUNT:

•

EXPIRY DATE:

[Insert Expiry Date, being a minimum of one hundred and twenty (120) days after the Proposal Submission Deadline]

EXPIRY PLACE:

Toronto Counters of the issuing financial institution

CREDIT RATING:

[Insert credit rating only if the issuer is not a financial institution listed in either Schedule I or II of the Bank Act]

TYPE:

Irrevocable and Unconditional Standby Letter Of Credit

Number: •

We hereby authorize you to draw on [insert name of Bank and Bank's address] in respect of irrevocable and unconditional standby letter of credit No. • (the "Credit"), for the account of the Applicant up to an aggregate amount of \$• (Canadian dollars) available by your drafts at sight, accompanied by the Beneficiary's signed certificate stating that:

"The Applicant [whose Proposal has been selected and accepted by the Beneficiary, [has failed to sign the RES II Contract or has failed to deliver the Completion and Performance Security within ten (10) Business Days of the date on which the Applicant was given the final RES II Contract to sign,] or [has made a material misrepresentation in the Proposal,] or [is in breach or default of the Renewables II RFP] and therefore the Beneficiary is entitled to draw upon the Credit in the amount of the draft attached hereto." [as applicable]

Drafts drawn hereunder must bear the clause "Drawn under irrevocable and unconditional Standby Letter of Credit No. [insert number] issued by [the bank] dated [insert date]".

This Credit is issued in connection with the Request for Proposals for up to 1,000 MW of Renewable Energy Supply issued by the Ontario Ministry of Energy and dated June 17, 2005, as amended (the "Renewables II RFP") and the Proposal dated [insert date of Proposal] submitted by the Applicant in response thereto (the "Proposal").

We engage with you that all drafts drawn under, and in compliance with the terms of this Credit will be duly honored, if presented at the counters of [insert the bank] in Toronto, [insert bank's address] at or before 5:00 p.m. (EST) on [insert the expiry date].

It is a condition of this Credit that if there should be an interruption of the issuing bank's business upon the expiry date, arising out of any of the circumstances provided for in Article 17 of the Uniform Customs and Practice for Documentary Credits (1993 Revision), International Chamber of Commerce Publication No. 500, this Credit shall automatically be extended to the first following day on which the issuing bank resumes business. This Credit is subject to the Uniform Customs and Practice for Documentary Credits (1993 Revision), International Chamber of Commerce Publication No. 500. This Credit shall be governed by and construed in accordance with the laws of the Province of Ontario, without regard to principles of conflict of laws. The place of jurisdiction shall be the Courts of the Province of Ontario.

[BANK OR QUALIFIED FINANCIAL INSTITUTION]

Ву:		•
	Authorized Signatory	· · · · · · · · · · · · · · · · · · ·

APPENDIX G: PROPOSAL SECURITY (BID BOND FORM)

BID BOND

Bond No.:

Bond Amount: \$(●)

[Insert Proponent's name] as Principal, hereinafter called the Principal, and [insert Surety's name] a corporation created and existing under the laws of [insert originating jurisdiction] and duly authorized to transact the business of Suretyship in the Province of Ontario as Surety, hereinafter called the Surety, are held and firmly bound unto Her Majesty the Queen in right of Ontario as Obligee, hereinafter called the Obligee, in the amount of •/100.00 Dollars (\$•) of lawful money of Canada, for the payment of which sum the Principal and the Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally.

WHEREAS, the Principal has submitted a written proposal to the Obligee dated the [insert date of Proposal], hereinafter called the Proposal, for the development and operation of a renewable generating facility in the Province of Ontario to generate and supply electricity, in response to a Request for Proposals for up to 1,000 MW of Renewable Energy Supply issued by the Ontario Ministry of Energy and dated June 17, 2005, as amended (hereinafter called the Renewables II RFP).

The condition of this obligation is that the Principal has failed to sign the RES II Contract or has failed to deliver the Completion and Performance Security within ten (10) Business Days of the date on which the Applicant was given the final RES II Contract to sign, or the Principal has made a material misrepresentation in its Proposal, or the Principal is in breach or default of the Renewables II RFP, in which case the Principal and the Surety will pay unto the Obligee the entire amount of the Bid Bond; otherwise, this obligation shall be null and void.

The Principal and the Surety shall not be liable for a greater sum than the Bond Amount.

Any suit under this Bond must be instituted before the expiration of twelve (12) months from the date of this Bond.

No right of action shall accrue hereunder to or for the use of any person or corporation other than the Obligee named herein, or the successors or assigns of the Obligee.

The Surety confirms that as of the date of this Bond, it has a financial strength rating of A- or higher by A.M. Best in financial size category VIII or higher.

IN WITNESS WHEREOF, the Principal and the Surety have Signed and Sealed this Bond this ● day of ●, 2005.

[PRINCIPAL]				
Ву:				
Name: ●				
Title: ●				
have the authority to bind the Principal.				
SURETY]				
. •				
By:				
Name: ●	<u> </u>			
Title: ●				

I have the authority to bind the Surety.

APPENDIX H: STATUTORY DECLARATION

PROVINCE OF ONTARIO
TO WIT

IN THE MATTER OF a proposal dated ●, 2005 to which this Declaration forms an integral part (the "Proposal") prepared by ● (the "Proponent"), and submitted in response to a Request for Proposals for up to 1,000 MW of Renewable Energy Supply issued by the Ontario Ministry of Energy and dated June 17, 2005, as amended (the "Renewables II RFP")

1. •

OF THE .

IN THE .

SOLEMNLY DECLARE THAT

 I am the • of the Proponent and as such, have knowledge of the matters declared below, and am duly authorized by the Proponent to execute this declaration. All capitalized terms used in this declaration, unless otherwise stated, have the meanings ascribed to them in the Renewables II RFP.

PROPOSAL VALIDITY AND PROPOSAL SECURITY

- All statements, specifications, data, confirmations, and information that have been set out in the Proposal, including, without limitation, the Technical and Financial Questionnaires, are complete and accurate in all material respects.
- The Proposal is valid, irrevocable, and open for acceptance, until 5:00 P.M. (EST) on the one hundred and twentieth (120th) day after the Proposal Submission Deadline.
- 4. The Proponent has consented, pursuant to subsection 17(3) of the Freedom of Information and Protection of Privacy Act (Ontario), to the disclosure, on a confidential basis, of the Proposal by the Ministry to the Evaluation Team and the Ministry's other advisors retained for the purpose of evaluating or participating in the evaluation of the Proposal.
- 5. The Proponent has received and reviewed the Renewables II RFP issued by the Ministry. together with any and all addenda thereto either posted on the www.ontarioelectricityrfp.ca website or mailed to the Proponent from time to time, up to and including the Deadline for Issuing Addenda on August 5, 2005, and including Addendum No. 2 posted on the www.ontarioelectricityrfp.ca website on August 18, 2005.
- 6. The Proponent has received and reviewed the final RES II Contract issued by the Ministry, together with any and all addenda thereto either posted on the www.ontarioelectricityrfp.ca website or mailed to the Proponent from time to time, up to and including the Deadline for Issuing Addenda on August 5, 2005, and including Addendum No. 2 posted on the www.ontarioelectricityrfp.ca website on August 18, 2005, and has agreed to be bound by the terms of the RES II Contract.

- 7. Neither the Proponent, the proposed Renewable Generating Facility described in the Proposal, nor any member of the Proponent Team is the subject of any bona fide legal proceedings, investigation or regulatory hearings that could materially impact the financial condition of the Proponent or any of the entities involved in financing and operations for the proposed Renewable Generating Facility.
- 8. The Proponent has agreed that the Ministry of Energy shall be able to draw upon the full amount of the Proposal Security if the Proponent, having become a Selected Proponent, has failed to sign the RES II Contract or has failed to deliver the Completion and Performance Security to the Ministry of Energy within ten (10) Business Days of the date on which the Proponent was given the final RES II Contract to sign, or has made a material misrepresentation in the Proposal, or is in breach or default of the Renewables II RFP.
- 9. If Section 3.4(a)(vii)(A) and/or Section 3.4(i) of the Renewables II RFP is applicable to the Proponent, the Proponent hereby authorizes and consents to the disclosure by Ontario Electricity Financial Corporation, the IESO or the LDC, as applicable, to the Evaluation Team of any data that is in the possession of Ontario Electricity Financial Corporation, the IESO, or the LDC, as applicable, that relates to the quantity of electricity (in MWh) generated by the Renewable Generating Facility for each month over the last five (5) calendar years prior to the Proposal Submission Deadline.

NON-COLLUSION

10. In preparing the Proposal, no member of its Proponent Team has discussed or communicated any information relating to its Proposal(s) with Another Proponent Team.

11. The Proponent:

- is not a member of any other Proponent Team, except as a Proponent of a Proponent Team that is not Another Proponent Team;
- (b) has not coordinated its Proposal Price Statement or any other aspect of any of its Proposal(s) with Another Proponent Team;
- (c) has no knowledge of the contents of a proposal submitted by Another Proponent Team; and
- (d) has kept and will continue to keep the Proposal confidential until the Suppliers are publicly announced.
- 12. No member of its Proponent Core Team has entered into any agreement or arrangement with any member of Another Proponent Core Team, which:
 - (a) may, directly or indirectly, affect the Proposal Price Statement or any other aspect of the Proposal(s) submitted by the Proponent and/or Another Proponent Team; or
 - (b) may result in any member of its Proponent Core Team controlling, directly or indirectly, more than 400.0 MW of RES II Contract Capacity under two or more RES II Contracts.
- 13. No member of the Proponent Core Team has provided advice or assistance in the preparation of the Proposal(s) of Another Proponent Team.
- 14. No member of its Proponent Non-Core Team has provided any advice or assistance in the preparation of the Proposal(s) of Another Proponent Team. In the alternative, if such person has provided such advice or assistance to Another Proponent Team, or if such person will be privy to information relevant to Another Proponent Team's Proposal(s), then the Proponent has taken

and/or put in place, or caused to be taken and/or put in place, appropriate measures or protections to ensure that such person does not serve as a conduit for the exchange, sharing or comparison of information relating to any Proposal between multiple Proponent Teams.

15. Only one Proposal has been entered by this Proponent for this proposed Renewable Generating Facility.

AND I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

DECLARED BEFORE ME at the ● of ● ,	in	the
[County/Region] of ●, on ●.		

Commissioner for taking affidavits

Name

APPENDIX I: CONFLICT OF INTEREST DECLARATION

PROVINCE OF ONTARIO	IN THE MATTER OF a proposal dated ● , 2005 to
TO WIT	which this Declaration forms an integral part (the "Proposal") prepared by ● (the "Proponent"), and submitted in response to a Request for Proposals for up to 1,000 MW of Renewable Energy Supply issued by the Ontario Ministry of Energy and dated June 17, 2005, as amended (the "Renewables II RFP")
i, •	
OF THE ●	· · · · · · · · · · · · · · · · · · ·
IN THE ●	:
SOLEMNLY DECLARE THAT	
am duly authorized by the Proponent to ex	have knowledge of the matters declared below, and secute this declaration. All capitalized terms used in we the meanings ascribed to them in the Renewables
2. By checking one of the following boxes that	applies, I confirm that:
(a)	ras there, any actual or potential Conflict of Interest posal.
(b)	n actual or potential Conflict of Interest relating to the
[Note to Proponent: If you placed a checkmark paragraphs 3, 4, and 5. If you placed a check each of paragraphs 3, 4, and 5.]	in the box marked "NO", do not complete any of mark in the box marked "YES" above, complete
3. The following is a list of actual or potential or proposal or the performance of the contract RFP:	Conflicts of Interest relating to the preparation of the ctual obligations contemplated in the Renewables II

4.	In submitting the Proposal, the Proponent has /has no [Note to Proponent: Strike out the inapplicable portion] knowledge of or ability to avail itself of confidential information of the Crown in right of Ontario (other than confidential information which may have been disclosed by the Ministry to the Proponents in the normal course of the Renewables II RFP) which is relevant to the Renewables II RFP or the Proposal.
5.	The following individuals, as employees, advisors, or in any other capacity (a) participated in the preparation of the Proposal; AND (b) were employees of the Ontario Public Service ("OPS") and have ceased that employment since April 23, 1997:
	Name of Individual:
	Job Classification (of last position with OPS):
	Ministry/Agency (where last employed with OPS):
	Last Date of Employment with OPS:
•	Name of Last Supervisor with OPS:
	Brief Description of Individual's Job Functions (at last position with OPS):
	Brief Description of Nature of Individual's Participation in Preparation of Proposal:
٠.	(Repeat above for each identified individual. If there are no identified individuals, state "N/A")
6.	The Proponent has agreed that, upon request by the Ministry, the Proponent shall provide the Ministry with a Conflict of Interest Declaration from each individual identified in paragraph sabove in the form prescribed by the Ministry.
ANI	I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the ne force and effect as if made under oath.
	CLARED BEFORE ME at the ● of ● , in the unty/Region] of ●, on ●, 2005.
Co	mmissioner for taking affidavits Name

APPENDIX J: TAX COMPLIANCE DECLARATION

(Fax No.)

The Government of Ontario expects Proponents to pay their provincial taxes on a timely basis. In this regard, Proponents are advised that the Government of Ontario requires a declaration from the Proponent that the Proponent's provincial taxes are in good standing.

In order to be considered for an award of a RES II Contract, the Proponent must submit the following tax compliance status statement and the following consent to disclosure:

<u>Declaration</u>				·
The Proponent hereby certifies that	· · · · · · · · · · · · · · · · · · ·			
	·	(legal name of	Propone nt)	
at the time of submitting its Proposa Ministry of Finance for Ontario and the statutes have been filed and all ta satisfactory arrangements for their pay	at, in particular, a xes due and p	all returns require payable under th	d to be filed under all nose statutes have b	provincial tax
Consent to Disclosure	:			•
The Proponent consents to the Minis Declaration to the Ministry of Finance compliance with all of the tax statutes	as necessary f	or the purpose o	f verifying that the Pro	
Dated at this	day of	· · · · · · · · · · · · · · · · · · ·	2005.	
[Proponent]	•	·	·	
Per: (authorized signing officer) (Print Name) (Title) (Phone No.)		<u>-</u>	•	

APPENDIX K: PROPOSAL RETURN LABEL

AFFIX THIS LABEL TO YOUR PROPOSAL SUBMISSION PACKAGE ENVELOPE

Prospective Proponent to complete the follogical Name and Address) NAME			RFP No. SSB-071540		
NAME	·		-		
ADDRESS			PROPOSAL SUBMISSION DEADLINE: Date: August 31, 2005 Time: 3:00:00 pm (EDT)		
CONTACT			_		
PHONE NO.		· · · · · · · · · · · · · · · · · · ·	_		
FAX NO					
E-MAIL ADDRES	s	· · · ·	_		

Shared Services Bureau Strategic Procurement Branch Tenders Office 56 Wellesley St. West, 2nd Floor Toronto, Ontario, M5S 2S3

Attention: Renewables II RFP

Important Instructions

Proposals must be submitted in a sealed package(s) to the address indicated on the Proposal Return Label between the hours of 9:00 a.m. and 5:00 p.m. (EDT), Monday through Friday (excluding Statutory Holidays), AND NO LATER THAN THE PROPOSAL SUBMISSION DEADLINE NOTED ABOVE.

The Shared Services Bureau/Ministry of Energy does not accept responsibility for Proposal submissions directed to any location other than the Shared Services Bureau address indicated on the label above.

Failure to affix this Label to your submission envelope/ package may also result in submissions not being recognized as Proposals. This could result in your Proposal arriving late at the Tenders Office and will be deemed late, disqualified and returned to the Prospective Proponent.

PROPOSALS RECEIVED BY FAX OR ANY OTHER KIND OF ELECTRONIC TRANSMISSION WILL BE REJECTED.

APPENDIX L: RESTRICTED SUB-ZONES

This Appendix L contains detailed information regarding the Restricted Sub-Zones and their respective Sub-Zone Limits. The Restricted Sub-Zones Matrix set out in Table 1, and described below, identifies each Restricted Sub-Zone and its respective Sub-Zone Limit. These Sub-Zone Limits will be used for the purposes of the Sub-Zone Screen that is part of the Proposal Price Evaluation for this Renewables II RFP.

A Proposal for a Renewable Generating Facility will be subject to the Sub-Zone Screen if the proposed Connection Point(s) for the Renewable Generating Facility is located within one of the Restricted Sub-Zones identified in the Restricted Sub-Zones Matrix.

For the purposes of determining whether the Connection Point(s) for the proposed Renewable Generating Facility will be located in a particular Restricted Sub-Zone, the following principles apply: (i) where a circuit is defined with only an originating station, the entire circuit section up to the next station shall be included in the Restricted Sub-Zone; (ii) where a circuit is radially connected, the entire circuit is included in the Restricted Sub-Zone; and (iii) where a circuit is sectionalized by a "normally open switch", only the circuit length from the originating station to the "normally open switch" shall be considered to be part of the Restricted Sub-Zone. Prospective Proponents are advised to consult with the IESO and Hydro One for a specific determination of whether the Connection Point(s) for their proposed Renewable Generating Facility are located in a Restricted Sub-Zone.

Restricted Sub-Zones Matrix

The Restricted Sub-Zones Matrix is a table containing all the Restricted Sub-Zones and their respective Sub-Zone Limit. Each Restricted Sub-Zone consists of a distinct group of Transmission System or Local Distribution System elements. A Sub-Zone Limit is the capability (expressed in MW) of the Transmission System or Local Distribution System elements in a given Restricted Sub-Zone to accommodate power injections from new Renewable Generating Facilities that are proposed in response to this Renewables II RFP. The Sub-Zone Limit that is listed in the third column of Table 1 is the total cumulative RES II Contract Capacity that can be accommodated by the Transmission System or Local Distribution System elements in that Restricted Sub-Zone. The columns in Table 1 are described as follows:

 Zone – indicates a particular area in the Province of Ontario, which includes all Restricted Sub-Zones listed in the second column (as indicated in the maps attached to this Appendix L).

- Restricted Sub-Zone indicates the Transmission System or Local Distribution System
 elements that are subject to a Sub-Zone Limit. All Restricted Sub-Zones contained within a
 given Zone, and their respective Sub-Zone Limits, are independent of one another (except as
 otherwise noted in Table 1).
- 3. Sub-Zone Limit is the total cumulative RES II Contract Capacity that can be accommodated within that Restricted Sub-Zone.

Excluded Sub-Zone

The following Transmission System or Local Distribution System elements are Excluded Sub-Zones: (i) Goderich TS; (ii) 115 kV circuits A5A and T1M circuits (Alexander TS to Marathon TS); and (iii) any existing 28kV distribution circuit. Prospective Proponents are advised that the Connection Point(s) for a Renewable Generating Facility cannot be located in an Excluded Sub-Zone.

<u>Background</u>

All Renewable Generating Facilities selected under this Renewables II RFP must be capable of being reliably integrated into the Ontario electricity system. The information and methodology set out in this Appendix L, which will be applied to the Proposal Price Evaluation, addresses material system considerations and has been simplified in order to keep the Proposal Price Evaluation transparent and manageable. Sub-Zone Limits were determined for each Restricted Sub-Zone recognizing:

- the operating characteristics and physical constraints of the system;
- all existing intermittent and self-scheduling generators and all intermittent and selfscheduling generators to be constructed under RES Contracts awarded pursuant to the 300MW Renewables RFP;
- all existing generating capacity or, in the case of existing capacity from coal-fired generating facilities, replacement of such capacity by equivalent capacity from cleaner generation sources; and
- 4. all existing special protection schemes and any committed transmission projects (being all transmission projects that have obtained all necessary approvals and for which construction is underway or imminent).

Furthermore, in recognition of the intermittent and self-scheduled nature of the Renewable Generating Facilities to be proposed in response to this Renewables II RFP and for the purposes

of the Proposal Price Evaluation, it is assumed that the electricity from such facilities will be accepted into the IESO - Administered Markets.

The Sub-Zone Limits for the Restricted Sub-Zones were developed by the Ministry in consultation with the IESO and Hydro One for this Renewables II RFP and for no other purpose. Prospective Proponents are advised that the Restricted Sub-Zones Matrix contained in this Appendix L is a model that has been developed to ensure that the Proposal Price Evaluation is clear and transparent and that the limits and other values or descriptions contained in the Restricted Sub-Zones Matrix should not be relied upon as being definitive of the actual limits or other values or descriptions that may apply to the system. Notwithstanding the above, the resulting Sub-Zone Limits, although approximate, are sufficiently accurate for the purposes of the Sub-Zone Screen.

TABLE 1: RESTRICTED SUB-ZONE MATRIX

[50);=		
ONE RESTRICTED SUB-ZONE		Sub-Zone
LAKEUUSON AND		Limit (MW)
LAKE HURON AND GEORGIAN BAY ZONE		
	Radial 115 kV line connecting to Seaforth TS (61M18)	80
	Radial 115 kV line connecting to Seaforth TS (L7S)	80
	Bruce x Owen Sound 230 kV circuits	500
·	Bruce x Hanover x Orangeville 230 kV circuits	450
·	Bruce x Seaforth x Detweiler 230 kV circuits and Seaforth TS	500
	Elmira x Detweiler 115 kV circuit (D10H)	125
	Douglas Point TS	40
	Essa x Parry Sound 230 kV line (E26/E27)	400
	Owen Sound x Essa 115 kV circuit (S2S)	110.
•	Owen Sound x Hanover 115 kV circuit (S1H)	100
LAKE ERIE ZONE		
	Lauzon x Longwood 230 kV system	50 0
	Radial 115 kV system connected to Lauzon (K2Z/K6Z)	200
	Buchanan x Middleport 230 kV lines	500
	Radial 115 kV system connecting to Buchanan TS (W8T)	70
NIAGARA ZONE		
	230 kV & 115 kV systems	100
SOUTH LAKE SIMCOE ZONE		
	Claireville x Minden 230 kV lines	200
LAKE ONTARIO ZONE		
		L

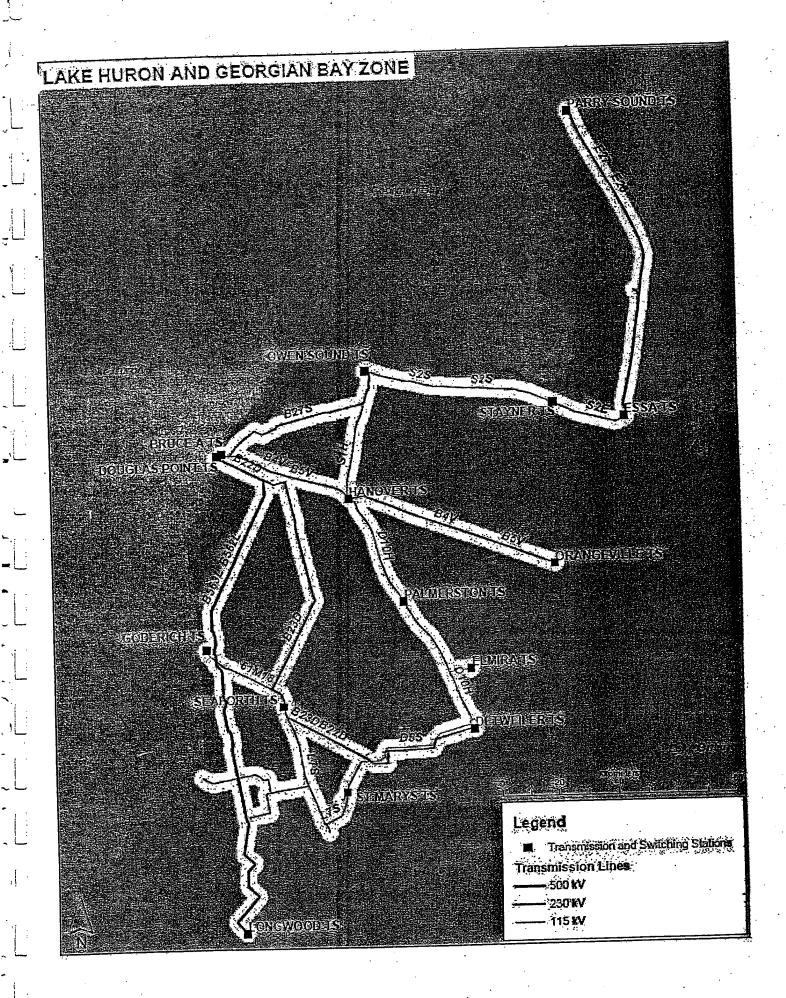
OVE	RESTRICTED SUB-ZONE	Sub-Zone Limit (MW)
ONE		300
	Lennox x Hinchinbrook 230 kV lines	300
<u> </u>		150
	Dobbin x Sidney x Cataraqui 115 kV system	ļ
		30
	Brockville 115kV line (L1MB/L2MB)	<u> </u>
	TC TC	200
	St. Lawrence TS	1
EASTERN LAKE		1 -
SUPERIOR ZONE	TO NA 445 IV overtoms	100
	230 kV & 115 kV systems	
		· ·
NORTH LAKE HURON		1
ZONE: (WITH		
MANITOULIN ISLAND)	oco LV 8 115 VV systems	100
· 	230 kV & 115 kV systems	
		1.
WESTERN LAKE SUPERIOR ZONE:		
SUPERIOR ZONE.		;
(WEST OF WAWA)		
(11201011111111111111111111111111111111	230 kV system	200 50
	and the state of t	
	Total Sub-Zone Limit for all Restricted Sub-Zones within the	200
	Zone (Note 1)	
NORTHEAST ZONE:		1
(NORTH AND EAST OF		
SUDBURY)	Entire Zone will be considered a Restricted Sub-Zone	50
	Entire Zone will be considered a Restricted odd 2510	
ALL OTHER ZONES:	Any other 230 kV system connecting two stations	100
	(Note 2)	
	A other 115 kV system connecting two stations	50
	Any existing 44 kV distribution circuit (Note 3)	30
	Ally existing 44 KV distribution and a control of the control of t	

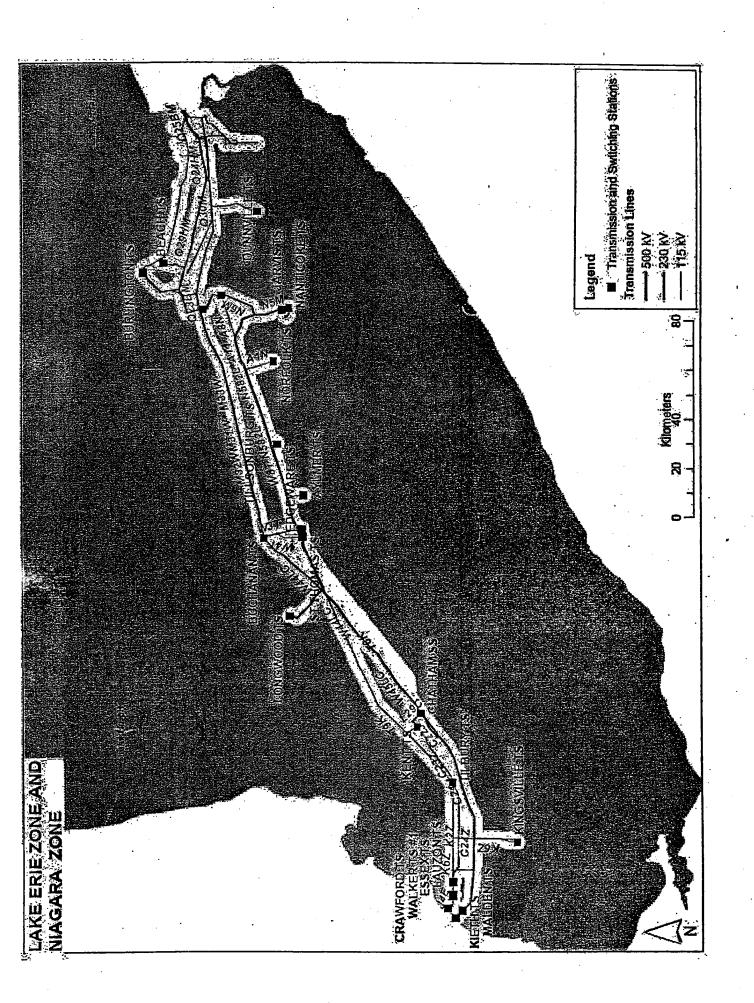
Note 1: Proposals located in the Western Lake Superior Zone will first be required to pass the applicable Sub-Zone Screen for the applicable Transmission System elements, which will be determined based on whether the Connection Point(s) is on the 230 kV system or the 115 kV system. In the event that the total cumulative RES II Contract Capacity for all Proposals that pass such Sub-Zone Screen exceed 200 MW, such Proposals will then be required to pass an

additional Sub-Zone Screen for the entire Zone, on the basis that the entire Zone is deemed to be a Restricted Sub-Zone with a Sub-Zone Limit of 200 MW.

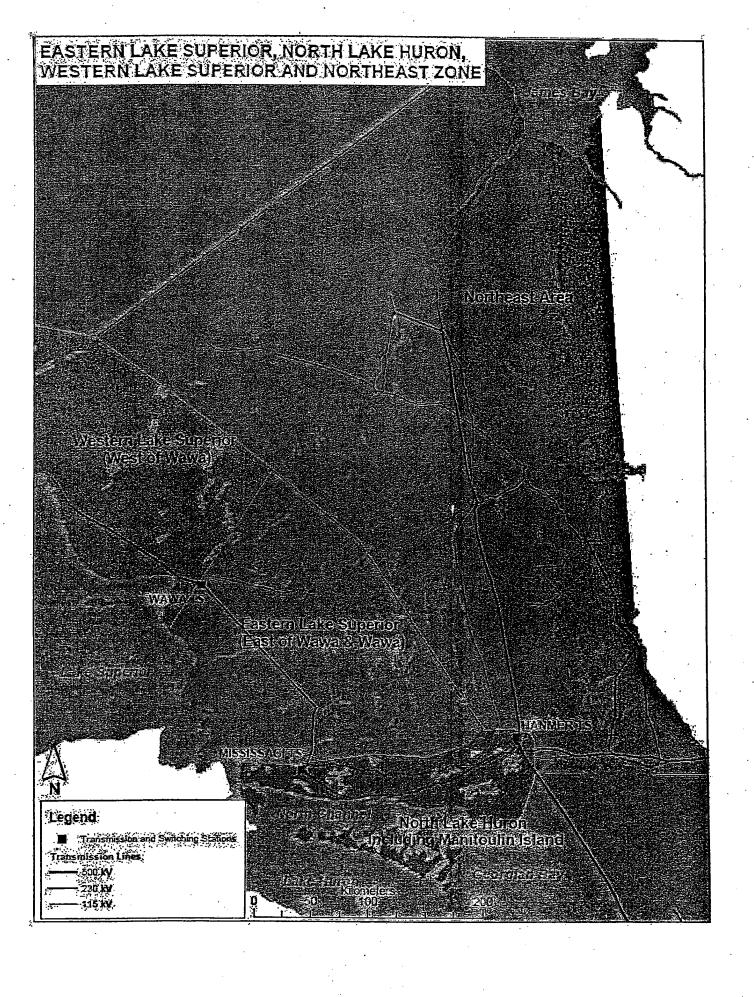
Note 2: For the purposes of the Sub-Zone Screen, the following sub-zones shall be unrestricted and there shall be no limit to the cumulative RES II Contract Capacity of Proposals that will be able to participate in the Proposal Price Evaluation in such unrestricted sub-zones: (i) Bruce x Longwood 500 kV line (B562L, B563L); (ii) Longwood x Nanticoke 500 kV line; and (iii) Nanticoke GS x Middleport 230 kV & 500 kV.

Note 3: Where a Connection Point(s) is located on an existing Local Distribution System element that connects directly to a Transmission System element in a Restricted Sub-Zone, the Proposal will first be required to pass the Sub-Zone Screen associated with such existing Local Distribution System element, and will then be required to pass the Sub-Zone Screen for such Transmission System element. Where a Connection Point(s) is located on an existing Local Distribution System element that connects directly to a Transmission System element in a Restricted Sub-Zone having a Sub-Zone Limit that is lower than the Sub-Zone Limit of such Local Distribution System element, the lower of the two Sub-Zone Limits will be used for the purposes of the Sub-Zone Screen for the Restricted Sub-Zone containing the existing Local Distribution System element.





SOUTH LAKE SIMCOE AND LAKE ONTARIO ZONE . جون Transmission and Sudden State Transmission Lines 230 NV puegel



APPENDIX M: PROPONENT CORE TEAM DECLARATION

The Proponent must submit, as part of its Proposal, this Appendix M - Proponent Core Team Declaration executed by each member of the Proponent Core Team, and Proponents are referred to the definition of "Proponent Core Team" in Appendix B - Glossary of Terms.

All capitalized terms that are used in this Proponent Core Team Declaration, but not otherwise defined herein shall have the meanings given to them in the Renewables II RFP.

This Proponent Core Team Declaration may be executed in any number of counterparts, each of which shall be deemed to be an original and all of which, taken together, shall be deemed to constitute one and the same instrument, and it shall not be necessary in making proof of this Proponent Core Team Declaration to produce or account for more than one such counterpart.

Declaration

Each of the undersigned severally declares as follows:

- The undersigned is a member of the Proponent Core Team with respect to the Proposal of which
 this Proponent Core Team Declaration forms a part, and all of the members of the Proponent
 Core Team are listed below.
- The undersigned has carefully examined, and has a clear and comprehensive knowledge of the terms and conditions of, the Renewables II RFP together with any and all addenda thereto either posted on the www.ontarioelectricityrfp.ca website or mailed to the Proponent from time to time, up to and including the Deadline for Issuing Addenda on August 5, 2005, and including Addendum No. 2 posted on the www.ontarioelectricityrfp.ca website on August 18, 2005.
- 3. By submitting the Proposal, the undersigned agrees to be bound by the terms and conditions of the Renewables II RFP and to be jointly and severally liable with all of the other members of the Proponent Core Team to the Ministry of Energy, if the Proponent:
 - (a) fails to sign the RES II Contract, or fails to deliver the Completion and Performance Security to the Ministry, within ten (10) Business Days of the date on which the Proponent is given the final RES II Contract to sign;
 - (b) makes or has made a material misrepresentation in the Proposal; or
 - (c) is in breach or default of the Renewables II RFP.

- 4. The undersigned confirms that as of the Proposal Submission Deadline, neither the undersigned, nor any Affiliate of the undersigned, is in default under any RES Contract, or under any clean energy supply contract or demand response contract executed pursuant to the Ministry's RFP for 2,500 MW of New Clean Generation and Demand-Side Projects issued September 13, 2004 (referenced as SSB-069092).
- 5. The undersigned understands that the Ministry of Energy is relying upon the undersigned's declaration as an integral part of the Proposal.

Dated	atthisday	of	2005.
[Note:	to Proponent: Add additional signature	lines as r	equire d.]
[Prop	onen t]	[Proj	oonent Core Team Member]
Ву:		Ву:	
•	Name: ●		Name: ●
	Title: ●		Title: ●
Ву⊹		By:	
•	Name: ●	•	Name: ●
	Title: ●	•	Title: ●
	I/we have the authority to bind		I/we have the authority to bind the ●

the •

Filed: 2013-03-01 EB-2013-0029 RES Responses to IESO Interrogatories Schedule 3 Pages: 2

Schedule 3

RES group five year loss estimate

Description	Inputs	Results	Units	Comments
Capacity				
RES I fleet	305		MW	
RES II fleet	778		MW	
Total fleet		1,083	MW	
Average annual production @	29%	2,751,253	MWh	estimated typical
5 yr average foregone contract production				
LTEP basis	6.8%			based on LTEP timing of nuclear refurbishment program
modified nuclear refurb	8.7%			based on slower ramp into nuclear refurbishment program
average	7.8%	213,222	MWh	average scenario, 5 yrs
4 yr average foregone WPPI production	8.8%	240,735	MWh	recognises 10 year limit on WPPI / EcoEnergy eligibility
5 yr total foregone production		1,066,111	MWh	
4 yr total WPPI production foregone		962,939	MWh	
Foregone revenue				
Contract revenue foregone @	\$ 86.50	92	\$ million	wtd avg escalated from average award prices as published
WPPI revenue foregone @	\$ 10.00	10	\$ million	
Total foregone revenue		102	\$ million	
Incremental cost				
Incremental variable cost @	\$ 25.00	27	\$ million	estimated mix of partial curtailment and shutoff
Incremental fixed cost	\$ 1,061	6	\$ million	estimate of average 1 person @ 100 k (2012) / 100 MW project
Total incremental cost		32	\$ million	