

### **Affidavit and Summary of Fees and Disbursements**

This form should be used by a party to a hearing before the Board to identify the fees and disbursements that form the party's cost claim. Paper and electronic copies of this form and itemized receipts must be filed with the Board and served on one or more other parties as directed by the Board in the applicable Board order. Please ensure all required (yellow-shaded) fields are filled in and the Affidavit portion is signed and sworn or affirmed.

				Instructions	
-	-			exchange rate and country of	ne form to assist with calculations. of initial currency. Country:
- A separate	"Detail of F	ees and Disbursem			t of Fees Being Claimed" and a "Statement of
Disbursemer However, on - The cost cla - A CV for ea	nts Being Cl nly one "Sur aim must bo ch consulta	aimed") is required nmary of Fees and e supported by a co nt/analyst must be	I for each lawyer, a Disbursements" co Impleted Affidavit se attached unless po	nalyst/consultant and artic vering the whole of the par signed by a representative rovided to the Board as pre	ling student/paralegal. rty's cost claim should be provided.
File # EB-	2021-010	06		Process: 2021 CDM 6	Guidelines for Electricity Distributors
Party:	BOMA			Affiant's Name:	
HST Numbe	er: <u>868</u>	368 2014 RT0001		нѕт	Rate Ontario: 13.00%
		Full Registr Unregiste Ot		Qualify	ing Non-Profit
				Affidavit	
		Debbie D	еу	, of the City/Town of	Toronto
in the Prov	vince/Sta	e of	Ontario		, swear or affirm that:
2. I have exa Being Claime 3. The attach Disbursemer Ontario Ener 4. This cost of	imined all o ed", "Stater hed "Summ nts Being Cl rgy Board p claim does r	f the documentation nent(s) of Fees Beir ary of Fees and Dis aimed" include onl rocess referred to a not include any cos	on in support of this ng Claimed" and "St bursements Being o y costs incurred an above. ts for work done, o	s cost claim, including the a tatement(s) of Disbursemen Claimed", "Statement(s) of d time spent directly for th	dge of the matters attested to herein. Ittached "Summary of Fees and Disbursements Ints Being Claimed". Fees Being Claimed" and "Statement(s) of the purposes of the Party's participation in the that is an employee or officer of the Party as
Signature	of Affian				
Sworn or a	affirmed	<b>before me</b> at th	e City/Town of	Tor	r <mark>onto</mark> ,
in the Prov	vince/Sta	e of	Ontario	, on	Jan. 10/22 .
		2			(date)

**Commissioner for taking Affidavits** 



### **Affidavit and Summary of Fees and Disbursements**

File # EB- 2021-0106			Process: _	2021 CDM Guidelines for Electricity Distributors
Party:	ВОМА			
	S	Summary of Fees	and Disbursen	nents Being Claimed
Legal/con	sultant/other fees	\$	2,062.50	
Disbursen	nents	\$	-	
HST		\$	268.13	
Total Cost Claim		\$	2,330.63	

### **Payment Information**

Make cheque payable to: Enerlife Consulting Inc.

Send payment to this address: 90 Eglinton Avenue East, Suite 412

Toronto, ON M4P 2Y3



## **Detail of Fees and Disbursements Being Claimed**

File # EB-	2021-0106		Process:	2021 CDM Gui	delines for Electricity Distribu	itors
Party:	ВОМА		Service P	rovider Name:	lan Jarvis	
	SERVICE PROVIDER TYPE	(che	Year Called to eck one ) Bar		Completed Years Practising/Years of Relevant Experience	
	Legal Counsel				45	
	Articling Student/Paralegal					-
	Consultant		✓		Hourly Rate: \$330	
	Analyst					_
	For Consultant/Analyst:		CV attached CV provided within previo		narged (enter % ): 13.0%	

S	tatement c	of Fe	es Being	Clai	imed		
	Hours	Но	urly Rate		Subtotal	HST	Total
Pre-hearing Conference							
Preparation		\$	330.00	\$	-	\$ -	\$ -
Attendance		\$	330.00	\$	-	\$ -	\$ -
Technical Conference							
Preparation		\$	330.00	\$	-	\$ -	\$ -
Attendance		\$	330.00	\$	-	\$ -	\$ -
Interrogatories							
Preparation		\$	330.00	\$	-	\$ -	\$ -
Responses		\$	330.00	\$	-	\$ -	\$ -
Issues Conference							
Preparation		\$	330.00	\$	-	\$ -	\$ -
Attendance		\$	330.00	\$	-	\$ -	\$ -
ADR - Settlement Conference							
Preparation		\$	330.00	\$	-	\$ -	\$ -
Attendance		\$	330.00	\$	-	\$ -	\$ -
Proposal Preparation		\$	330.00	\$	-	\$ -	\$ -
Argument							
Preparation	6.25	\$	330.00	\$	2,062.50	\$ 268.13	\$ 2,330.63
Oral Hearing							
Preparation		\$	330.00	\$	-	\$ -	\$ -
Attendance		\$	330.00	\$	-	\$ 1	\$ -
Other Conferences							
Preparation		\$	330.00	\$	-	\$ -	\$ -
Attendance		\$	330.00	\$	-	\$ -	\$ -
Case Management				\$	-	\$ -	\$ -
TOTAL SERVICE PROVIDER FEES				\$	2,062.50	\$ 268.13	\$ 2,330.63



## **Detail of Fees and Disbursements Being Claimed**

File # EB-	2021-0106	Process:	2021 CDM Gu	uidelines for Electricity Distributors	
	_				
Partv:	BOMA	Service Provid	der Name:	lan Jarvis	

Sta	tement of Disbursements Being Claim	ed	
	Net Cost	HST	Total
Scanning/Photocopy		\$ -	\$ -
Printing		\$ -	\$ -
Courier		\$ -	\$ -
Telephone/Fax		\$ -	\$ -
Transcripts		\$ -	\$ -
Travel: Air		\$ -	\$ -
Travel: Car		\$ -	\$ -
Travel: Rail		\$ -	\$ -
Travel (Other):		\$ -	\$ -
Parking		\$ -	\$ -
Taxi		\$ -	\$ -
Accommodation		\$ -	\$ -
Meals		\$ -	\$ -
Other:		\$ -	\$ -
Other:		\$ -	\$ -
Other:		\$ -	\$ -
	<u> </u>	•	
TOTAL DISBURSEMENTS:	\$ -	\$ -	\$ -



Ontario Energy Board

2300 Yonge Street

Suite 2701

M4P 2Y3

Toronto, Ontario M4P 1E4

Canada

Toronto, ON

Tel: 416.915.1530

Fax: 416.915.1534

EB-2021-0106 - 2021 Conservation and Demand Management Guidelines for Electricity Distributors Re:

January 7, 2022 Date:

			Invoice:	3429
Date	Hours	Description	Rate	Total
August 6, 2021	0.50	Review materials and correspondence	\$ 330.00	\$165.00
August 17, 2021	0.25	Review documents		\$82.50
September 9, 2021	1.50	Review staff report and begin draft		\$495.00
September 10, 2021	1.00	Draft comments		\$330.00
September 15, 2021	1.00	Review staff report and correspondence		\$330.00
September 16, 2021	2.00	Draft BOMA comments on staff report		\$660.00

Total 6.25

> **Total Consulting Fees** \$2,062.50

Business number 86868 2014 RT0001

\$268.13 \$2,330.63

Payment due upon receipt of invoice. Please make cheque payable to Enerlife Consulting Inc.

Ian A. Jarvis President

### IAN JARVIS BSc, PEng

President, Enerlife Consulting Inc., 2001 to present Ian.jarvis@enerlife.com 416-915-1530 ext. 203



Enerlife's founder and president since 2001, Ian Jarvis is a recognized business leader and authority on energy conservation, green buildings and sustainable communities. Ian has been at the leading edge of practice and research of high-performance buildings for more than three decades. He was the founding Chair of the Canada Green Building council and co-chair of Civic Action's Race to Reduce. Ian provides strategic and technical advice to Enerlife's projects and clients, forms and leads Integrated Building Performance Teams, and brings unique knowledge and experience of achieving and sustaining exceptional performance in individual buildings and portfolios. He is an expert witness in regulatory hearings and advises governments and utility companies on policy and program design and evaluation. Ian has served on advisory boards for the Ontario Energy Board and the Independent Electricity System Operator. He is an accomplished speaker and workshop leader.

Ian is the principal architect of Enerlife's evidence-based building performance diagnostic, management and reporting methodology, tools and online system. His knowledge is grounded in over 30 years of experience designing, implementing and measuring savings in energy efficiency projects in a wide range of building types for clients in the municipal, commercial, school board, healthcare, and multi-unit residential sectors.

Ian co-chaired the working group for Civic Action's Race to Reduce from 2013-2016, a large-scale, collaborative program among landlords and tenants which is substantially improving the energy and environmental performance of office buildings. He has served as an adjudicator of the NAIOP REX Green Award for commercial buildings. In 2015, he received the Leader Award from the Canada Green Building Council's Greater Toronto Chapter.

From 1992 to 1999 Ian was CEO of a leading energy performance contractor responsible for many of the largest energy retrofit projects in North America. Ian served as founding chair of the Canada Green Building Council from 2003-2007, and as a director of Milton Hydro, one of the most progressive local electric distribution utilities in Ontario, from 2000-2007.

Ian represented the energy efficiency industry on the 1998 Team Canada trade mission to South America and was the Canadian Government's invited private sector representative at the 1999 Hemispheric Energy Ministers' Conference in New Orleans. In 2001 he was a member of Premier Hamm's expert panel advising the Nova Scotia Government on energy policy alternatives.



#### HIGHLIGHTS OF EXPERIENCE

- Over 30 years of experience at the leading edge of energy performance in buildings
- Principal architect of performance-based conservation methodology as an evidencebased approach for achieving and sustaining exceptional energy efficiency in buildings

#### AREAS OF SPECIALIZATION

- Vision and strategy development
- Authority on evidence-based energy conservation in buildings
- Portfolio and sectoral program design
- Author of thought leadership articles & reports
- Leadership of multi-disciplinary workshops and project teams
- Keynote addresses and speaking engagements

#### PROFESSIONAL AFFILIATIONS

- Founding Chair, Canada Green Building Council (2003 – 2007)
- Member, National Advisory Council on Energy Efficiency (1999 to present)
- Member, Ontario Energy Minister's Advisory Committee (2006 – 2011)
- Professional Engineers Ontario

#### **ACADEMIC QUALIFICATIONS**

 Bachelor of Science (Honours), Mechanical Engineering, Imperial College of Science and Technology, University of London

# Enerlife

#### **RELEVANT PROJECTS**

#### Alberta Health Services

Ian led the development of comprehensive, achievable and actionable multi-year plans for AHS and their affiliated organizations for delivering the energy and water savings, economic and emissions reduction potential for 195 healthcare facilities across Alberta.

#### Halton Healthcare

Lead consultant to the hospital advising on, verifying and correcting FM providers' Energy Matters Schedule (EMS) reporting for Milton District and Oakville Trafalgar sites, working with HHS and service providers to improve energy performance and streamline the reporting process.

#### Cadillac Fairview Corporation

Ian developed and leads the integrated building performance process taking five major commercial office buildings to unprecedented levels of energy and water efficiency. The integrated building performance process at Cadillac Fairview's Simcoe Place has been showcased by the Independent Electricity System Operator numerous times at conferences, in advertising and through on-site tours.

#### **Hospital Projects**

Ian has been directly responsible for all Enerlife assignments related to new hospital development over the past 5 years, including the West Park and South Niagara Hospital projects, working as specialist advisor to hospital management. Between 2014-2017 he was the project lead for assignments with Baycrest, Muskoka Algonquin and Orillia Soldiers' Memorial leading to resolution of guaranteed savings disputes. He is the principal responsible for the Markham Stouffville, West Park and Alberta Health Services projects.

#### **Oxford Properties**

Senior Technical Lead and Project Lead for the development of Net Zero Carbon Analysis for Oxford Properties. Ian led the development of Oxford Properties Net Zero Model, a structured analytical model that outlined how their global commercial office, retail and hotel portfolio could achieve a global real estate portfolio emissions reduction target aligned with a science-based target.

#### Mayors' Megawatt Challenge and other Climate Challenge Network Programs

Concept design, development and ongoing executive oversight of large-scale energy conservation potential studies and program delivery, including:

- Greening Health Care (since 2004) with hospitals
- Mayors' Megawatt Challenge (since 2003) with municipalities
- Sustainable Schools (since 2005) developing and distributing an annual report on the energy and water performance and savings potential of all Ontario school boards

#### Ontario Energy and Infrastructure Markets Consultant

Ian is a recognized authority on Measurement and Verification of energy savings. He served as a member of the joint IESO/OEB advisory committee examining conservation potential in Ontario and represents building owners in regulatory hearings on energy savings incentive programs. He advised both Enbridge and the IESO on development of their performance-based incentive programs.

#### Public Sector Energy Conservation and Demand Management Plans

Development of concise, consistent, evidence-based plans for achieving top-quartile energy performance for hospitals, K-12 schools, municipalities and 615 New York State nursing homes.