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EGD Service Recipient 's CC 2012 HRIS Program Manage Service Recipient: Marc Wei	ment and Development
PART I: Service Requirement	nts Justification
For those services that you ha information:	ve identified as required for 2012, please provide the following
Please explain in sufficien operation of EGD	t detail why each of the services is <b>specifically required</b> for the
automated support for various management etc,). In addition workforce requirements – work	n to administer payroll, store and manage employee data and provide HR related activities (compensation, reporting, recruitment, talent , EGD needs to identify, budget and plan for current and future force planning applications enable this ability.
Itemize Services/Deliverables (include examples)	Expected Service Level (Quantity and Quality Indicators)
General:	
Ensure access to personnel records for all EGD staff as established by company policy Provide user support Monitor and maintain the accuracy, integrity and confidentiality of the data contained within the HRIS system Enhancements to the technological supports to maximize efficiencies of HR processes and leverage current and future functionality	<ul> <li>Continuous and uninterrupted access to HRIS system</li> <li>Accuracy and integrity of data</li> <li>On demand user support</li> <li>Efficient/Maximized usage of PeopleSoft system capability</li> <li>Expanded functionality achieved cost-effectively due to economies of scale</li> <li>Ability to accurately perform annual salary planning</li> <li>Ability to project workforce planning forecasts using a range of scenario-planning sensitivities</li> </ul>
Examples:	
Manage all HRIS and other HR technology system	Appropriate and rigorous project management process and protocol followed. Projects/initiatives implemented that meet the needs of the
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projects including initial feasibility and cost/benefit analysis, vendor selection,	business. This includes the provision and support of an e learning system (SABA).
design, development, testing, implementation, training and post-	Projects/initiatives are implemented on time, within budget and without significant negative impact to the business operation.
implementation support	Users are fully trained to utilize the system effectively and efficiently.
	PeopleSoft and other HR technology investments are fully leveraged
Manage all upgrades to the PeopleSoft system including scheduling, user testing, business process support	Upgrades are implemented with minimal disruption to regular business
changes required and implementation	Upgrades are implemented in accordance with PeopleSoft's schedule to ensure continued technical support
Review HR business needs, objectives to determine how best to provide technical support/solutions	Efficiencies are leveraged to ensure ease of use for all users, including managers and employees and enhance productivity

Identify whether EI is currently the sole provider of those services or a supplemental provider

El ls now the sole provider of these services. This function used to exist within the utility which had its' own PeopleSoft system.

## PART II: Excluded Services

For those services that you have identified as **not** required for 2012, please identify the rationale for exclusion by marking one or more of the applicable boxes below with an "X"

Itemize Excluded Services	Ref *				
		Standardizat ion	Minding the Investment	Additional Management Layer	Other (please specify)
None					

### \* service schedule dept/item#

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### PART III:

**Does a reasonably competitive market exist for the required services? Please explain why or why not?** In your response, please address whether or not the services can be acquired or delivered from other sources – either externally through independent third-party service providers or internally through augmented EGD resources - as an alternative to receiving the services from El under the shared services model? Please elaborate?

Yes. Some of these services could be sourced through a third party (ie. PeopleSoft can provide business analysts to determine appropriate technical enhancements) but would not have the in-depth understanding of the business and the overall direction the company is taking (i.e. shifting to employee/manager self-service as an example). These services would only be supplemental.

The other alternative would be to repatriate the function back to the utility.

# If the equivalent services can be acquired externally, what would the annual cost be at market rate?

	# of Consultants Required		# Hours per Consultant		Hourly Market Rate		Estimated \$	
	2011	2012	2011	2012	2011	2012*	2011	2012
Managing Partners								
Senior Consultants	1	1	2,000	2,000	191	194	382,000	388,000
Consultants	2	2	2,000	2,000	78	79	312,000	316,000
Technical Consultants		3*		2,000		100		600,000
Support Staff								
Sub-total (Fees)					L		804 000	4 204 000
Other disbursements, Consulting support/as	sisted p	ovided	by third p	arties (sur	th as Peop	leSoft or	694,000 1,491,154	1,304,000 1,976,521*
Other disbursements, Consulting support/as other vendors plus ex (at present, cost is sh estimated at \$1,491,1	isisted pr ternal co ared in ti	rovided   ntractor	by third p s) would i ation) - to	arties (suc be fully ind tal consult	ch as Peop curred by the	leSoft or ne utility		
Other disbursements,	sisted pr ternal co ared in th 54 and \$	rovided   ntractor	by third p s) would i ation) - to	arties (suc be fully ind tal consult	ch as Peop curred by the	leSoft or ne utility		
Other disbursements, Consulting support/as other vendors plus ex (at present, cost is sh estimated at \$1,491,1 2012, respectively. Sub-total (disbursen	nents)	rovided   ntractor ne alloca 1,976,5	by third p s) would i ation) - to	arties (suc be fully ind tal consult	ch as Peop curred by the	leSoft or ne utility	1,491,154	1,976,521*
Other disbursements, Consulting support/as other vendors plus ex (at present, cost is sh estimated at \$1,491,1 2012, respectively.	esisted pr ternal co ared in the 54 and \$ nents) (80% of	rovided   ntractor ne alloca 51,976,5	by third p s) would i ation) - to 21 based	arties (suc be fully ind tal consult	ch as Peop curred by the	leSoft or ne utility	1,491,154 1,491,154	1,976,521* 1,976,521

\* In an effort to continue to evolve the HR system (through the HRCore project), additional resources have been added to reflect the need to maintain functionality/capability of the new system post-implementation.

# If the equivalent services are to be performed by EGD personnel, how much would it cost on a fully-loaded basis?

	No. of FTEs Required		Average Job Rate		Benefits Multiplier (% of Salary)		Occupancy Multiplier (% of Salary)		Estima	ited \$	
	2011	2012	2011	2012	2011	2012	2011	2012	2011	2012	
Executive Management			\$490,844	\$519,976	32%	32%	2.0%	1.8%			
Senior Management			\$277,179	\$295,540	32%	32%	2.5%	2.3%			
Middle Management	1	1	\$170,438	\$178,187	30%	30%	2.6%	2.4%	226,001	235,920	
Senior Advisor		3*	99,215	\$121,190	30%	30%	2.6%	2.4%		481,367	
Professional/ Technical	2	2	\$81,400	\$86,783	30%	30%	3.4%	3.1%	217,175	231,016	
Union			\$59,749	\$62,028	27%	27%	2.3%	2.2%			
Other expense	es, plea	se det	ail type of e	xpense and	costing	assumpt	ions:				
Expenses, tra									43,129	43,862	
the utility (at p required estim and 2012, res	ated at	\$1,49									
As of 2010 the rules: Below 0.25, th Above or equa Above 0.5, the Qualifying not	e value al to 0.2 value e: the a	stays 5 but b rounds bove re	the same below 0.5, the to 1 FTE ounding rul	he value rou es represen	inds to 0 t a very (	.5 FTE	tive cos	ting			
annroach it is	iner bie										
approach. it is obliged to hire	whole	FIE8.							\$4 077 AEG	\$2 080 804	
approach. it is obliged to hire Total - Mean									\$1,977,459	\$2,968,686	
approach. it is obliged to hire Total - Mean Total – Lowe	r Range	e (80%							\$1,581,967	\$2,374,949	
approach. it is obliged to hire Total - Mean Total - Lowe Total - Uppe Notes:	r Range	e (80%							and the second se	\$2,968,686 \$2,374,949 \$3,662,423	

<ul> <li>interior/exterior maintenance, furniture and IT O&amp;M costs.</li> <li>Beginning in 2010, O&amp;M and depreciation costs inclusive of CIS and exclusive of Envision were used.</li> <li>For other expenses, 2011 costs are inflated by the forecast 2012 Ontario CPI of 1.7%</li> </ul>
* In an effort to continue to evolve the HR system (through the HRCore project), additional resources have been added to reflect the need to maintain functionality/capability of the new system post-implementation.

### If the services are to be provided by EI, please provide cost breakdown

Type of Charge		Allocator (ex:	Unit	Total \$		
		time, volumetric, capital employed or headcount)	(ex: % time, m <sup>3</sup> , capital \$, or # of headcount)	<b>2011</b> (El;s 2011 budget)	2012 (El's 2012 budget)	
Direct	Primary Service			-	-	
	Support Service			•	-	
	Total			-	-	
Indirect	Primary Service			1,888,960	2,615,489	
	Support Service			281,032	393,783	
	Total			2,169,992	3,009,273	
<b>Total Prin</b>	nary Service *			1,888,960	2,615,489	
<b>Total Sup</b>	port Service **			281,032	393,783	
Total:				\$2,169,992	\$3,009,273	

Comments:

(Discussion of reasonableness of El cost)

Centralizing these services within EI and sharing costs across the enterprise (many of which are fixed costs), versus incurring them as a standalone entity, is the most cost-effective way to receive these services. As such, the projected costs are reasonable.

\* Total Primary Service Fully Loaded Dept. Costs includes the following cost components - Labour Salary, Benefits, Stock Based Comp; Training Expenses; Travel Expenses; Professional Fees; Rent +Taxes; Furniture, Computers, Equipment and Office Materials, CIO dept charge includes licence fees.

\*\* Total Support Service Burden includes the following cost components-Financial Projects Support (Financial Associate Program; Environmental, Health & Safety; Helpdesk, Network, Infrastructure and Hardware Support; Information System Support; Invoice Processing and Payment; Payroll and Benefits Processing; Corporate General Accounting; Corporate Office Administration; IT Project Management Support; IT Software Support & Maintenance

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### PART IV: Cost Benefit Analysis

	<u>E.I</u>	External	EGD
Service Cost (per Part III)	\$3,009,273	\$2,624,417 - \$3.936,625	\$2,374,949 - \$3,562,423
Benefits to Ratepayers (tangibles/intangibles) Examples: Economies of Scale Continuity of Service: Anticipate emerging needs, trends or issues, unlimited flat- rate consultation services Adaptability: Business tools commonality Expertise/Knowledge: familiarity with EGD processes, vision, values and objectives	Although El's cost is not the lowest, it is within the range. Understanding of EGD/ Enbridge HR objectives, strategic direction and business processes provide context for design Effective and efficient utilization of technology provides opportunities for increased productivity which is of benefit to the ratepayer	Some of the function could be provided by external third parties, but they would lack the specific business context and would also be more expensive as a supplier of these services.	Although this could potentially be the lowest cost option, it would not be practical to repatriate the services on a temporary basis to support the higher than normal level of activities currently experienced with the implementation of the HRCore project.

### SUMMARY - Service provider selected and justification:

Although El's cost is not the lowest, it is within the range. EGD would also benefit from cross-Enrbidge experience and best practices in system implementations and any subsequent on-going maintenance and support.

Prepared by	Lee ligies	Date March 1, 2012
Approved by	Meli	Date March 2, 2012