INSTRUCTIONS

Please fill out this form as completely as possible. There are 14 sections covered in 8 form pages. Refer to the table below to determine which sections are necessary for your proposal type.

Section(s)	Commercial Structure types
1 – General Information	All
2 – Proposed Commercial Arrangement	(This page of the form must be completed first)
3 – Project Information	Asset Purchase
	Development Asset Purchase
	Project PPA
	Tolling PPA
	REC-only
4 – Technical Information	Asset Purchase
	Development Asset Purchase
	Project PPA
	Tolling PPA
*5 – Generation Information	Asset Purchase
*6 - Capacity Information	Development Asset Purchase
	Project PPA
	Tolling PPA
*7 – Fuel Supply	Asset Purchase
	Development Asset Purchase
	Project PPA
	Tolling PPA
8 – Interconnection and Transmission	Asset Purchase
	Development Asset Purchase
	Project PPA
	Tolling PPA
	Exchange
	Transmission-only
9 – Capital Cost Summary	Asset Purchase
	Development Asset Purchase
10 – Pricing and Delivery	Project PPA
	Tolling PPA
	Exchange
	REC-only
	Transmission-only
** Data from these pages are combined int	o one summary report

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SECTION 1 – GENERAL INFORMATION				
Is the respondent a subsidiary or affiliate of PSE? (as defined in the Respondents)*	e All-Source F	RFP, in Section II.3	B under <i>Information</i>	n Requested from
PRIMARY CONTACT				
CONTACT NAME*	CONTACT TITL	E*		
NAME OF COMPANY*	-1			-
MAILING ADDRESS*	CITY*			
STATE / PROVINCE*			ZIP*	
UNITED STATES :		CANADA BC		
BUSINESS PHONE*	CELL PHONE			
E-MAIL*	1			
ALTERNATE CONTACT				
CONTACT NAME	CONTACT TITL	E		
NAME OF COMPANY	l			
MAILING ADDRESS	CITY			
STATE / PROVINCE			ZIP	
UNITED STATES :		CANADA BC		
BUSINESS PHONE	CELL PHONE	0,114,12,1		
E-MAIL				
SECTION 2 - PROPOSED COMMERCIAL ARRANGEMENT				
COMMERCIAL STRUCTURE*		П		
ASSET PURCHASE MARKET – PPA – NON-UNIT CO	DNTINGENT	=	CONLY	
DEVELOPMENT ASSET PURCHASE TOLLING PPA		☐ TRA	ANSMISSION ONLY	
PROJECT – PPA EXCHANGE AGREEMENT – TEN	MPORAL			
BRIEFLY DESCRIBE OFFER*				

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SECTION PROJECT NAM	3 – PROJECT INFO	RMATION						
PROJECT NAM	" L							
LOCATION - C	ITY*			COUNTY*				
STATE / PROV							ZIP*	
UNITED STA	TES [:				CANADA	BC		
OWNERS(S) *								
DEVELOPER(S	8) *							
PROJECT STA								
		ELOPMENT	OPERATING					
	MEPLATE CAPACITY			001111500111 00	EDATION DA			MW
CONSTRUCTION	ON START DATE (IF APPLICAB	SLE)		COMMERCIAL OP	ERATION DA	IE		
Note: Start and	end dates will be entered in Sec	tion 10 (Pricin	g and Delivery) as applicable					
SECTION	4 – TECHNICAL INF	ORMATIO	ON					
	L TECHNOLOGY TYPE							
BIOMAS	S		IGCC			SOLAR -	- CSP	
COAL			GAS TURBINE - CCCT			SOLAR -	- PV	
HYDRO	- RUN-OF-RIVER		GAS TURBINE – SCCT			☐ WIND		
HYDRO			GAS TURBINE – OTHER,	SPECIFY BELOW	ı	=	– DESCRIBE BELOW	
=	- WAVE		GEOTHERMAL	0. 20 22201.	•		5200.1152 522011	
DESCRIPTION			OLOTTILITADA					
NOMINAL F	PRIME MOVER / TURBI	NE GENER	RATOR					
If a CCCT, er		on line a. , st	eam turbine information on line b .			section below		
	MAKE		MODEL	NUMBER OF	UNITS		MW / UNIT**	
a.								MW
b.								MW
**Nominal capacity of generation source, new and clean at ISO conditions or specify temperature and elevation below, if applicable.								
ISO conditions? YES; IF NO: oF feet								
Nominal heat rate, new and clean at ISO conditions or specify temperature and elevation below, if applicable. Btu / KwH (HHV)								
ISO conditions		IF NO:			∘F •⁄			feet
If Hydro, efficiency at best gate								
INCREMENTAL PRIME MOVER MAKE MODEL NUMBER OF UNITS								
	MAKE MODEL NUMBER OF UNITS							
Incremental capacity (e.g., duct fire), new and clean at ISO conditions or specify temperature and elevation below, if applicable.								
ISO conditions? YES; IF NO: oF feet								
Incremental heat rate, new and clean at ISO conditions or specify temperature and elevation below, if applicable. Btu / KwH (HHV)								
ISO conditions? YES; IF NO:								

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SECTION 5 – GENERATION INFORMATION				
FACILITY INFORMATION				
Estimated annual generation		MWh	Net capacity factor	%
Expected annual forced outage rate (forced outages and planne	ed maintenance)			%
Expected average annual planned maintenance requirements				days per year
MONTHLY GENERATION AFTER SCHEDULED	MAINTENANCE			
Download the Excel spreadsheet to document n spreadsheet as part of your printed and electronic	nonthly generation and pro (CD) proposal submission	ojected monthly planned n.	maintenance outages. Ple	ease submit this
SECTION 6 - CAPACITY INFORMATION				
START UP TIME FOR HOT, WARM AND COLD S	STARTS (HOURS):			
НОТ	WARM		COLD	
Minimum online time (hours)		Minimum online time (hours)		
If Hydro, synchronus condense operation (seconds)				
If Hydro, turbine startup time from standstill to full load (minut	tes)			
If applicable, minimum operating load allowable by permits				MW
Ten minute start capability?				
TEN MINUTE START AND EMISSION RATES				
Download the Excel spreadsheet to document n spreadsheet as part of your printed and electrons.	nonthly generation and pro	ojected monthly planned lission.	maintenance outages. Ple	ease submit this
SECTION 7 – FUEL SUPPLY				
FUEL REQUIREMENTS AT NOMINAL CAPACITY	Y			
Select unit of measurement				
cf/s feet (head) MMBtu / hr	MMBtu / lb			
ISO conditions? YES; IF NO:		∘F		feet
FUEL TYPE				
Primary				
BIOMASS – WOOD	GEOTHERMAL		☐ TIDAL	
BIOMASS - OTHER	HYDRO		WAVE	
COAL	NATURAL GAS		WIND	
DIESEL	SOLAR		OTHER - SPECIFY B	BELOW
SPECIFY PRIMARY OTHER				_
Backup, if any				
BIOMASS – WOOD	GEOTHERMAL		TIDAL	
BIOMASS - OTHER	HYDRO		WAVE	
COAL	NATURAL GAS		WIND	
DIESEL	SOLAR		OTHER - SPECIFY E	BELOW

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SPECIFY BACKUP OTHER		
FUEL TRANSPORTATION		
Primary		
PIPELINE	TRUCK	FLUME
RAIL	PENSTOCK	OTHER - SPECIFY BELOW
DESCRIBE PRIMARY OTHER		
Backup, if any		
PIPELINE	☐ TRUCK	FLUME
RAIL	PENSTOCK	OTHER - SPECIFY BELOW
DESCRIBE BACKUP OTHER		
<u> </u>		
Transportation secured? YES NO	Specify % secured:	%

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SECTION 8 – INTERCONNECTION AND TI	RANSMISSION			
Transmission secured? YES NO		If no, provide interconnection and transmission request queue numbers below.		
DATE TRANSMISSION SERVICE BEGINS		CAPACITY OF TRANSMISSION		
			MW	
Point of interconnection				
Point of receipt (if different from interconnection)				
Point of delivery	_			
BELLINGHAM SUBSTATION	C.W. PAUL SUBSTAT	ION NW MARKET H	HUB (MID-COLUMBIA)	
BEVERLY PARK SUBSTATION	FAIRMONT SUBSTAT	ION OLYMPIA SUB	STATION	
CHRISTOPHER TAP	KITSAP SUBSTATION	SEDRO WOOL	EY TAP	
COVINGTON SUBSTATION	MAPLE VALLEY SUBS	STATION WHITE RIVER	SUBSTATION	
☐ CUSTER SUBSTATION	MONROE SUBSTATION	ON OTHER		
IF OTHER, SPECIFY				
TRANSMISSION PROVIDER(S)				
INTERCONNECTING UTILITY				
DATE OF LGIA, SIGNING OR EXPECTED SIGNING EXPECTED DATE OF INTERCONNECTION CAPITALIZATION				
DATE OF LGIA, SIGNING OR EXPECTED SIGNING EXPECTED DATE OF INTERCONNECTION CAPITALIZATION			THOM	
Transmission and interconnection studies available?	YES NO			
SECTION 9 - CAPITAL COST SUMMARY	120 110			
CAPITAL COSTS (TOTAL \$)				
In USD\$; specify valuation year				
2010 \$ 2011 \$	2012 \$	2013 \$ 2014 \$	2015 \$	
Asset Purchase (for existing Plant in Service)		\$		
Development assets purchase price		\$		
SECTION 10 – PRICING AND DELIVERY				
REC-ONLY OFFER				
APPROXIMATE START DATE		APPROXIMATE END DATE		
PRICE PER REC		QUANTITY OF RECS PER YEAR		
FIXED VOLUME OR ACTUAL OUTPUT (QUANTITY MUST BE 25,000 RECS PER YEAR OR MORE)				
FIXED AS PRODUCED\$				
TRANSMISSION-ONLY OFFER (COMPLETE THE DELIVERY SCHEDULE BELOW)				
START DATE		END DATE		
PRICE \$		CAPACITY	MW	
perw L kw / mo	onth <u>l</u> kw / year			

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TEMPORAL EXCHANGE OFFER (COMPLETE THE DELIVERY SCHEDULE BELOW)				
CONTRACT START DATE	CONTRACT END DATE			
Delivery to PSE:				
START DATE	END DATE			
PSE returns energy:				
START DATE	END DATE			
ENERGY MWh	PRICE \$ per MWh			
PRICE INCLUDES (CHECK ALL THAT APPLY)				
OPERATING RESERVES EMISSION COSTS	☐ TRANSMISSION TO PSE SYSTEM			
PPA OR TOLLING OFFER (COMPLETE THE DELIVERY SCHEDULE BEL	LOW)			
START DATE	END DATE			
PRICE\$	DELIVERY PERIOD			
per MWh	kw / month kw / year			
DESCRIBE OTHER				
CONTRACT CARACITY				
CONTRACT CAPACITY	MW			
Price includes (check all that apply)				
Environmental attributes Operating reserves	Emission costs Transmission to PSE system			
Seller will provide all scheduling for the wind project.	Seller will be responsible for all wind integration costs for the project.			
Seller will be responsible for all balancing charges for the project.	PSE will recompense seller only for those curtailments requested by PSE. PSE will not recompense seller for any other curtailment of the project ordered by the interconnecting transmission provider.			
DELIVERY SCHEDULE				
Annual delivery; or select months of deleivery below:				
January February	March April			
May June	☐ July ☐ August			
September October	November December			

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