

2020 All-Source RFP for Peak Capacity Resources:

Exhibit B. Proposal Requirements Forms



2020 All-Source RFP for Peak Capacity Resources • Exhibit B

Exhibit B. Proposal Requirement Forms

Instructions for Respondents

The Proposal Requirement Forms enclosed (Exhibit B) are designed to capture the minimum information necessary for PSE to perform its preliminary review of the RFP proposals. Respondents should plan to provide all relevant information necessary to assess their proposals. PSE may also send additional data requests to respondents on an as-needed basis during the RFP process.

- To be eligible to participate in this RFP, the respondent must fully complete and include an Excel copy of the Exhibit B forms enclosed. A downloadable copy of the forms template can be found at http://www.pse.com/RFP.
- ² Complete a separate set of forms for each proposal submitted. You may submit up to four (4) offers for each proposal.
 - For the purposes of this RFP, a <u>proposal</u> is defined as a bid containing one or more offer options for the same resource or resources. A respondent may submit as many proposals for different resources as desired. Proposals are not mutually For the purposes of this RFP, <u>offers</u> are defined as options within a single proposal for the same resource or resources (i.e., mutually exclusive). A respondent may submit up to four offers per proposal varying options such as capacity (MW), term, start or end dates, pricing structure, transmission delivery point, with or without storage, or other proposal elements.
- Respondents shall not modify any part of the Exhibit B template. The enclosed forms are designed to be inputs into PSE's proposal database and models and may not function properly if altered. The entire, completed form template must be submitted in Excel format. If a tab indicates that it does not apply to the resource you are proposing, leave it blank, but do
- 4 Respondents who do not fully complete the Exhibit B forms or who return a modified Exhibit B that is no longer functional as an input to our proposal database and models will be asked to do so before their proposal will be considered.
- ⁵ Have questions about the form? Contact us at <u>AllSourceRFPmailbox@pse.com</u>.

1. Proposal Content Checklist Required for all RFP proposals. (Do not remove tab.)						
Proposal Element	Required for all RFP proposals. (Do	Section	Select Yes or No			
Required proposal contents	All proposals	Exhibit B				
Proposal contents checklist	All proposals	Tab 1				
Offer and commercial detail	All proposals Tab 2					
Facility detail	All unit-contingent proposals	Tab 3				
Variable energy output profile (8760)	Intermittent resource proposals	Tab 4				
Integration and transmission	All proposals	Tab 5				
Development projects detail	Development or construction project proposals	Tab 6				
Project capital costs	Proposals including asset sale offers	Tab 7				
Operating costs	Proposals including asset sale offers	Tab 8				
Transmission costs	All proposals	Tab 9				
Proposal certification and contacts	All proposals	Tab 10				
Mutual Confidentiality Agreement	All proposals	Exhibit C				
Prototype Term Sheet (by offer structure)	All proposals (or specify Schedule C)	Exhibit E, F and G				
, , , , , , , , , , , , , , , , , , , ,	Proposals for projects with a pending request for or					
PSE Transmission Customer Consent	agreement for PSE transmission or integration	Exhibit H				
•	osals must be substantially complete consistent	•				
Minimum Proposal Criteria (as defined in R	,	oroject or oner will not be	Select Yes or No			
· · · · · · · · · · · · · · · · · · ·	with PSE's stated need as defined in the RFP?		361601 163 01 110			
See All Source RFP Section 1, Resource Need.	Willi FOL 5 Stated fleed as defined in the fact.	1				
Does this resource provide material peak ca Source RFP Section 2.	Does this resource provide material peak capacity contribution to PSE's load? Source RFP Section 2.					
Projects must include a material capacity contribution to be considered eligible for this RFP. For the purposes of the RFP, peak load is defined as seasonal (NovFeb., DecFeb. or NovMar.), heavy load hour (HE 0700-2200) and super peak (HE 0700-1000 and 1800-2100, NovJan.). Capacity contribution will be determined based on the project's ability to meet winter peak load. Proposals that help meet winter peak need while minimizing surpluses off peak will benefit in PSE's analysis. Projects with very little or minimal winter peak capacity contribution (relative to the project's overall size) will not be considered.						
Does this project have a completed intercor						
If not, has the respondents submittted a	request for interconnection?	4				
Has the project received an interconnect	ion system impact study?	5				
Is the resource located within PSE's contigu	ious system (west of Cascades)?	6				
If not, has the respondents specified a tra Mid-C delivery does not provide incremental peak	ansmission path to PSE's system (BPAT.PSEI west	of Cascades)?				
Has the respondent submitted a transmis		8				
Has the project received a transmission	·	q				
	achievable plan and schedule for acquiring long-	term, firm				
transmission to PSE's system on the identif	ied path?	10				
	th the TSR process or based on information publicly the identified path has sufficient available transmission					
If the resource is a generation facility requir i.e., firm delivery transportation for natural gas-fired gener	ing fuel, does the proposal include a firm fuel arr ation, firm fuel supply for biomass, etc.	rangements?				
Is the proposed resource a development or	construction project?	13				
All else equal, PSE prefers operational projects first, projects under construction second, and development projects third. PSE will not consider conceptual projects in this RFP.						
If yes, did respondent include a detailed	schedule for meeting the commercial operation date	? 14				
Does project have (and does proposal de	emonstrate) site control for the project lands and any	generation tie-line? 15				
Has the respondent submitted application	ns for discretionary permits?	16				
Does proposal identify permits and appro- their status and provide a schedule for co	ovals required to develop, complete and operate the ompletion?	proposed project,				
•	ent's labor plan (including family-level wages, benefit	s and opportunities				
For wind or solar resources, does responde wind generation and solar irradiance observ if selected for further due diligence in Phase 2. PSE will re	lata with historical 19					

Respondent agrees to adhere to all applicable safety laws, guidelines and industry practices, and to provide a culture of safety.	20
Does pricing of this project assume the use of tax incentives? Proposals with pricing contingent upon tax incentives must specify the incentives in the proposal. See RFP Section 4.	21
If yes, specify tax incentives.	22
Does the proposal comply with all existing local, state and federal laws and regulations, including environmental laws? (e.g., Wash. state's emissions performance standards, RCW 80.80 and rules set forth in WAC 173-407)	23
Respondent has read Section 5 of the RFP and acknowledges that PSE will not accept credit requirements imposed on PSE by respondents in the negotiation of contracts.	24
Respondent has read sections 4 and 5 of the RFP and acknowledges that the respondent will be responsible for meeting all contractual milestones as scheduled and may be required to pay liquedated damages if they are missed. PSE may also impose credit requirements based on the respondent's credit rating.	25
Additional proposal preferences (as stated in RFP Section 4 and Exhibit A)	Select Yes or No
The characteristics described below are strongly preferred in this All Source RFP for capacity resources. See Exhibit A for a detailed	list of proposal criteria.
The characteristics described below are strongly preferred in this All Source RFP for capacity resources. See Exhibit A for a detailed If a PPA, does this proposal offer a long-term fixed price product? All else equal, PSE prefers proposals that include a long-term fixed price product option.	list of proposal criteria.
If a PPA, does this proposal offer a long-term fixed price product?	25
If a PPA, does this proposal offer a long-term fixed price product? All else equal, PSE prefers proposals that include a long-term fixed price product option. All resources must comply with Washington state's Emission Performance Standards (WAC 173-407). For non-unit contingent market PPAs, term lim	25
If a PPA, does this proposal offer a long-term fixed price product? All else equal, PSE prefers proposals that include a long-term fixed price product option. All resources must comply with Washington state's Emission Performance Standards (WAC 173-407). For non-unit contingent market PPAs, term lim of resources) is identified by the bidder and can demonstrate compliance with the standards.	25 its must be less than 5 years unless the underlying resource (or pool
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If a PPA, does this proposal offer a long-term fixed price product? All else equal, PSE prefers proposals that include a long-term fixed price product option. All resources must comply with Washington state's Emission Performance Standards (WAC 173-407). For non-unit contingent market PPAs, term lim of resources) is identified by the bidder and can demonstrate compliance with the standards. Is the project a rewnewable or non-emitting resource? Proposals that offer a material capacity contribution and renewable attributes will be considered to have additional value to PSE for the purposes of m Clean Energy Transformation Act. This additional renewable benefit will be taken into account in PSE's analysis. If yes, does the proposal and pricing include the environmental attributes of the project?	25 lits must be less than 5 years unless the underlying resource (or pool 26 leeting PSE's obligations under the Washington state RPS and the
If a PPA, does this proposal offer a long-term fixed price product? All else equal, PSE prefers proposals that include a long-term fixed price product option. All resources must comply with Washington state's Emission Performance Standards (WAC 173-407). For non-unit contingent market PPAs, term lim of resources) is identified by the bidder and can demonstrate compliance with the standards. Is the project a rewnewable or non-emitting resource? Proposals that offer a material capacity contribution and renewable attributes will be considered to have additional value to PSE for the purposes of m Clean Energy Transformation Act. This additional renewable benefit will be taken into account in PSE's analysis. If yes, does the proposal and pricing include the environmental attributes of the project? To be eligible for this RFP, renewable resources must include the environmental attributes of the project. RFP Section 4.	25 lits must be less than 5 years unless the underlying resource (or pool 26 leeting PSE's obligations under the Washington state RPS and the 27 leeting PSE's obligations under the Washington state RPS and the 27 leeting PSE's obligations under the Washington state RPS and the 27 leeting PSE's obligations under the Washington state RPS and the 27 leeting PSE's obligations under the Washington state RPS and the 27 leeting PSE's obligations under the Washington state RPS and the 27 leeting PSE's obligations under the Washington state RPS and the 28 leeting PSE's obligations under the Washington state RPS and the 28 leeting PSE's obligations under the Washington state RPS and the 28 leeting PSE's obligations under the Washington state RPS and the 28 leeting PSE's obligations under the Washington state RPS and the 28 leeting PSE's obligations under the Washington state RPS and the 28 leeting PSE's obligations under the Washington state RPS and the 28 leeting PSE's obligations under the Washington state RPS and the 28 leeting PSE's obligations under the Washington state RPSE's obligations under the Washington stat
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	2. Offer and Commerc	ial Details				
Decreased and offer comments	Required for all RFP proposals. (D	o not remove tab.)				
Respondent and offer summary						
Respondent seller/owner/developer						
Is the seller a subsidiary or affiliate of PSE? see RFP Section 4						
If yes, please specify the subsidiary or affiliate						
Examples of affiliates include: PSE (aka. "self-build"), British Columbia Investment Municipal Employees Retirement System (OMERS), Dutch pension fund manager PC		vestment Management Corporation	(AIMCO), Canada Pension Plan Invest	ment Board (CPPIB), Ontario		
Briefly describe any prior experience working with PSE e.g., prior RFPs, prior projects/contracts, existing contracts						
3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,						
Proposed commercial arrangement see RFP Section 2						
If other or multiple offers, describe commercial arrangements						
All resources must comply with Washington state's Emission Performance Standards and can demonstrate compliance with the standards.	(WAC 173-407). For non-unit contingent man	ket PPAs, term limits must be less t	aan 5 years unless the underlying resou	ce (or pool of resources) is identified		
Resource type						
If other, explain						
Briefly describe offer e.g., 15-year wind PPA or 4-year winter-only sytem PPA						
General facility information						
Project/Facility name (proposal name)						
Resource location						
City / Town						
County						
State / Province						
Latitude if negative, please enter ="-123.456789°"						
Longitude if negative, please enter ="-123.456789"						
Resource status						
Commercial operation date mm/dd/yyyy						
Offer options						
To ensure that all proposals receive due consideration and to support	pport our evaluation schedule, PSE	will consider up to 4 offer	options per proposal. Please	provide your best offer(s)		
below. PSE will consider hybrid offers for generation paired with storage, if the bidder includes	printed for both recovering the table below.					
Offer Term Term 1st yr	Annual 1st year	Annual	Contract Other charges	Purchase price		
capacity start end energy price (MW) (mm/dd/yyyy) (mm/dd/yyyy) (\$AMWh)	escalation capacity price (%) (\$\hat{kW-year})	escalation Start charges (%) (\$/MW per start)	heat rate (explain in additional (Btu/kWh) offer details field)	•		
14444						
1444						
1444						
###						
Additional offer details						
Use the text field below to describe other relevant details about the four offers listed about the offers may include generation paired with storage. Please do not use this field to pro-				n offers 3 and 4, or one or more of		
For PPAs, also include bidder's underlying fixed and variable cost of production. All else				's and PSE's interests with respect to		
scheduling and dispatch would be aligned. For temporal exchange agreements, include	e start and end dates for delivery to PSE, start	and end dates for delivery returned	y PSE, energy volume (MWh) and price	per MWh.		
Proposals containing one or more ownership options (e.g., existing resource, turnkey, or payment schedule dates, if included in the total capital cost (Tab 7). PSE may prefer to		. Project Capital Costs and Tab 8.	Operating Cost. Specify below any financi	ng costs and the associated estimated		
paymont contection action, it into action and countries of the 1/1/102 may protect to	maio no concidenti.					
If pricing is contingent upon receiving tax credits, specify the tax	credits.					
If pricing is contingent upon receiving tax credits, specify the tax locked field populates from Tab 1 Production tax credit	credits.	%				

Method of qualification for safe harbor and description of the work	
If utilitizing safe harbor equipment: What is the qualifying year of the equipment?	qualifying year (yyyy)
When does the safe harbor provision for the equipment expire? (i.e., date project must be online to receive them)	expiration year (yyyy)
If pursuing safe harbor based on start of construction: Project construction start year to qualify for the renewable tax cred	it qualifying year (yyyy)
Target completion date to qualify for the renewable tax credit	completion date (yyyy)
Does pricing above include all environmental attributes?	
Does pricing above include transmission to PSE's system? defined as BPAT.PSEI or directly connected to PSELSYS (west of Cascades)	
If pricing includes transmission service to another delivery point, specify:	
Does pricing include balancing and integration charges?	
Will the seller provide scheduling?	
Does pricing above include operating reserves?	
Does respondent assume all environmental risk?	
Does pricing above include emission costs?	
Legal and financial	
Attach a deal diagram attachment that shows all contractual parties, listed I	by their legal names, and their relationship with the project.
Attach a deal diagram attachment that shows all contractual parties, listed Is the project dependent on another entity? (e.g. fuel supplier or steam host) If yes, please describe.	by their legal names, and their relationship with the project.
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Is the project dependent on another entity? (e.g. fuel supplier or steam host) If yes, please describe. Does the project have any known legal issues? If yes, please describe. Include suits, disputes, administrative investigations, per	
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Is the project dependent on another entity? (e.g. fuel supplier or steam host) If yes, please describe. Does the project have any known legal issues? If yes, please describe. Include suits, disputes, administrative investigations, per Attach additional documenttion, if needed.	ermitting issues and any other pertinent legal issues.

3. Facility Detail for Unit Contingent Offers Not required for non-unit contingent System PPAs. Required for all other RFP proposals. (Do not remove tab.) Resource information summary Resource type 0 locked field populates from Tab 2 If other, explain 0 locked field populates from Tab 2 Describe technology Attach additional supporting documentation, if needed. Specify make(s) and model(s) of generator unit(s), boiler units or panels. For each type, specify number of units and configuration (as appropriate), MW/unit and other relevant details. Include inverter make(s) and model(s) for solar and batteries. 0 Resource status locked field populates from Tab 2 If Operating, provide remaining useful life. vears If project is in Development or Construction phase, complete Tab 4. Nameplate offer capacity MW AC only For solar, provide AC inverter output. For storage, provide max facility capacity (MW). Nameplate capacity of the facility MW AC only At ISO conditions? If not, specify elevation (feet) Additional capacity details: Use "other" fields below to provide relevant capacity information not captured in the fields above; for example: DC panel capacity for solar resources, max storage capacity (MWh) for storage resources, duct firing for resources offering incremental capacity, etc. Other: Other: Average Dec. temp at project location and corresponding capacity MW AC only For must-run and must-take resources, and renewables Provide estimated net annual capacity factor if applicable and select Complete Tab 4. Energy Delivery (8760) Attach five-minute dispatch data streams (at least one year). Provide a spreadsheet similar to Tab 4, but with 365x288 data points. Has an independent resource assessment been performed? If yes, attach assessment report. If solar, identify irradiation data source. Nov to Feb availability consistent with Tab 4. Variable Energy Output (8760) % If resource will be shaped by another balancing authority area (BAA) in region or with local batteries, provide a brief description of the shaping arrangement. Will the plant automatically shape? If so, describe how plant dispatches will result in shaped power.

Note: If proposal is selected to advance to Phase 2 of the RFP, PSE may ask the bidder to provide 5- and 15-minute dispatch, or hourly dispatch data as part of its due diligence review of the project.				
Forced outage rate		%		
Forced outage rate should represent the expected annual forced outages excluding pla	nned maintenance	9.		
Expected average annual planned maintenance		days per year		
Expected timing of annual planned outages				
Describe the estimated annual unit availability, any guaranteed minimum availability and level of production.				
minimum availability and level of production.				
Nominal Heat Rate required for thermal resources		Btu/kWh (HHV)		
ISO conditions?		°F elevation (feet)		
Facility operating characteristics and limits		Sisterial (see		
Minimum run time		hours		
Minimum down time		hours		
Minimum operating load		MW		
Minimum operating load allowable by permits if applicable		MW		
Maximum starts		per		
If other, explain				
Describe cycling limitations if applicable				
Include any full lifetime cycle limits and any daily cycle limits, as applicable and available.				
Facility start-up time				
Hot		hours		
Warm		hours		
Cold		hours		
Is facility ten-minute start capable?				
Ramp rate if applicable		% up % down		
Specify amount of fuel consumed in during start-up cycle		MMBtu		
Specify amount of electricity consumed during start-up cycle		MW		
For solar proposals				
Specify degradation by year				
Specify panel orientation		degrees from south facing		

Supplemental data for battery storage and hybrid storage resou	All other resources click here to skip ahead to site control.
Battery storage chemistry	
Battery manufacturer	
Inverter manufacturer	
MVAr output available at rated MW capacity	MVAr
Expected life of energy storage media assume a full discharge and recharge at rated capacity for specified duration (within SOC limitations) each day	
Hours of run-time at rated capacity new	hours
Hours of run-time at rated capacity at end of life	hours
Describe augmentation plan, if any	
Facility's minimum state of charge (SOC) or impoundment of energy in percent of maximum SOC or impoundment.	% (in percent of maximum SOC or impoundment)
Define a "cycle" for the system.	
Net electric round trip efficiency for storage medium given a full charge/discharge or impoundment/withdraw cycle from minimum SOC	% beginning of life % end of life to maximum SOC and back.
For battery storage hybrid proposals	
Does the plant need a schedule for state of charge?	
Is the resource intended to time-shift for peack capacity?	
If yes, describe how this will be controlled.	
Can the batteries provide operational flexibility?	
If yes, describe the services/operational modes the storage system can provide and discuss the impact on the expected life provided above.	
Can the facility be curtailed via PSE's Energy Management System (EMS) or by CAISO Dispatch Operating Targets (DOTs)?	
Real estate	
Project size (in acreage)	acres
Attach a map showing the project area and neighboring parcels. Show anticipated layout of all project facilities including transmission tie lines and natural gas less how substations, roads, collection systems, met towers for wind resources, and service build the project will interconnect.	
Does the project have all necessary leases, easements or other owners throughout the life of the project? PSE may request this documentation, if the project project is a second of the project project project.	
Development projects, see also Tab 6. Development Projects Detail, su	bpart Site Control.

Describe the land area controlled relative to project facilities. Attach additional detail, as needed.				
Provide a general description of project and project site, and describe key project components. Attach additional detail, as needed.				
Can the project be expanded?				
If so, include a description of the potential scope and conditions for additional development at the site.				
Facility emissions				
Are there any known or likely operating limits due to permitting, legal, aesthetic, wildlife or other reasons?				
If so, please describe.				
Describe how the underlying facility or contract meets the obligations of Washington's Emissions Performance Standards (WAC 173-407).				

Provide air emissions data for the following in tons/GWh or lbs/MMBtu	u.
Greenhouse gases	
Nitrogen oxides	
Sulfur	
Particulate matter	
Provide additional detail, as needed.	
Development projects, see also Tab 6. Development Projects Detail, su	ubparts Environmental Siting and Permitting.
Fuel supply	
Primary fuel	
Backup fuel, if applicable	
Storage on site?	
For how long?	days
Has fuel supply been secured?	
Has fuel transportation been secured?	
Maximum hourly fuel requirements of the plant at rated capacity	lb/MMBtu
With duct firing, if applicable	lb/MMBtu
Maximum daily fuel requirements of the plant at rated capacity	lb/MMBtu
With duct firing, if applicable	lb/MMBtu
Describe fuel transportation method	
Public engagement	
Is respondent aware of any community or environmental stakeholder of	concerns associated with the facility?
Discuss ongoing community relations and environmental stakeholder	relations. Include any known public support for the project.
Attach supporting documentation or additional detail, as needed.	
Development projects, see also Tab 6. Development Projects Detail, su	ubparts Environmental Siting and Permitting.

4. Variable Energy Output Profile for Intermittent Resources (8760)

Not required for baseload or dispatchable resources. Required for all other RFP resources. (Do not remove tab.)

Project	0
Net Project Capacity (MW)	
Site Annual Generation (MWh)	
Gen-tie line loss	
Collection loss	
POI Annual Generation (MWh)	

Hour Ending	POI MW
1	1 ST IIIV
2	
3	
4	
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	5. Interconnection and Transmission				
Required for all RFP proposals. (Do not remove tab.)					
Delivery path					
Point of interconnection ("POI")					
Point of receipt ("POR") if differ	erent from the POI				
Point of delivery ("POD")					
Are transmission and intercon	nnection studie	es available?			
Does pricing include transmis defined as BPAT.PSEI or directly conne				0	
Interconnection					
Interconnection provider					
Type of interconnection reque	est				
Has interconnection been sec	ured for the pr	oject?			
Has interconnection been requ	uested for the	project?			
If yes, provide LGIA queue	e number.				
Date of LGIA signing or expec	ted signing.				
State any needed interconnec	tion upgrades	and associated costs.			
Expected completion date for	interconnection	on upgrades.			
			es and status.		
List in table below all available or in progress interconnection studies and status.					
				Received/	
Study t	type	Study number	Status	Received/ Estimated completion date	Study performed by
Study t	type	Study number	Status		Study performed by
Study t	type	Study number	Status		Study performed by
Study t	type	Study number	Status		Study performed by
Study t	type	Study number	Status		Study performed by
			Status		Study performed by
Does the project require cons			Status		
Does the project require const	struction of a ti		Status		Study performed by
Does the project require cons	struction of a ti		Status		
Does the project require constitution of the project require const	struction of a ti	e-line to the POI?	e POI. Include the developm		miles
Does the project require cons If yes, how long? Expected completion date Attach a map showing the tiedetailed project development	etruction of a ti	e-line to the POI? tive to the project and the ribed on Tab 6. Develop to the project and the PO	e POI. Include the developmment Projects Detail.	Estimated completion date	miles
Does the project require consist of yes, how long? Expected completion date Attach a map showing the tiedetailed project development. Describe the location of the tie	etruction of a ti	e-line to the POI? tive to the project and the ribed on Tab 6. Develop to the project and the PO	e POI. Include the developmment Projects Detail.	Estimated completion date	miles
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Does the project require consist of yes, how long? Expected completion date Attach a map showing the tiedetailed project development. Describe the location of the tie	etruction of a ti	e-line to the POI? tive to the project and the ribed on Tab 6. Develop to the project and the PO	e POI. Include the developmment Projects Detail.	Estimated completion date	miles
Does the project require consist of yes, how long? Expected completion date Attach a map showing the tiedetailed project development. Describe the location of the tie	etruction of a ti	e-line to the POI? tive to the project and the ribed on Tab 6. Develop to the project and the PO	e POI. Include the developmment Projects Detail.	Estimated completion date	miles
Does the project require consist of yes, how long? Expected completion date Attach a map showing the tiedetailed project development. Describe the location of the tie	etruction of a ti	e-line to the POI? tive to the project and the ribed on Tab 6. Develop to the project and the PO	e POI. Include the developmment Projects Detail.	Estimated completion date	miles

Are there any other construction plans for any interconnection facilities?				
If yes, describe below.		1		
Transmission service				
Transmission service				
Transmission provider(s).				
Proposed transmission plan				
Complete table below as it pertains to ear	ch wheel required to delive	er energy to PSE's contiguous sy	stem (west of Cascades).	
Number of transmission wheels in develo	per transmission plan			
		(Complete a column below for each whee	I.
Transmission wheels specified above		1	2	3
Transmission Wilder opcomed above			_	Ţ
Transmission provider for each wheel				
POR				
POR				
POD				
Sink				
Cost for each wheel (\$/kW-month)				
Cost for each wheel (www-hollin)				
Has transmission been secured for the pr	oject?			
Has transmission been requested for the	project'?			
If yes, provide TSR queue number.				
When does respondent expect to ha	ave long-term firm			
transmission for the project?				
Respondent or PSE responsibility? select	one for each wheel			
List in table below all available or in progr	ess transmission studies	and status.		
			Received/	
Study type	Study number	Status	Estimated completion date	Study performed by
		<u> </u>		
Describe any alternate solution(s) to firm the	e delivery of energy to P	SE's system over the term of t	he proposal.	

Ancillary services										
Project bala	ncing authority									
For projects	For projects outside PSE's balancing authority area (BAA), provide the following:									
	Service	Party responsible	Included in price? on Tab 2							
	Operating reserves									
	Resource integration (intermittent resources)									
	Scheduling]						
	Regulating reserves									
	Generation imbalance]						
	Other required ancillary service(s)									
	Specify other									
PURPA Qu	alifying Facilities									
BPA in Sect (94 Stat. 269	nt proposing a QF resource located outside the Pacific N ion 3 of the Pacific Northwest Electric Power Planning Co 18; 16 U.S.C. Sec 839a)?	onservation Act								
If yes, o	describe how electricity from the facility will be delivered to W	ashington state on a real-time	basis without shaping, storage o	r integration services.						
Does the ow	Does the owner/developer plan to pursue eligibility through the PURPA?									

		6. Developr	nent Pro	ects Detal	1			
		projects. Not require	d for operat	ng projects or	r non-unit-	contingent of	fers. (Do not remove tab.)	
Experience and Qualification						-		
Is the respondent the owne	r of the facility?							
If not, specify owner.								\perp
Describe owner's experi to date.	ience and specify other	projects completed						
Is the respondent the devel	oper of the facility?							
If not, specify developer	:							
If developer is different to experience and specify								
Schedule			•					
Attach a detailed project de activities through the project Include the most accurate est Project development Permitting Interconnection Engineering Site control	ct's proposed COD. (6	e.g., Gantt chart)	nal timelines a	applicable to the	he project th	nat will demoi .g., long-lead	nstrate it's status and plans equipment orders)	
Does the respondent have other ownership documents	s to develop, construc	t and operate the fa	cility?	ses easemen	its or			
If not, what portion of the	e site control remains to	be secured?					%	
If the project requires a gen does the respondent have s				smission sy	rsem,			
Describe the leases, easem properties and the legal rig								
If proposal is selected for Phase 2 (d	due diligence) evaluation, PSE	E will request copies of the	se documents f	or review. Attach	additional info	rmation, as need	ded.	
All proposals, see also Tab	3. Facility (Unit Contin	ngent) subpart Real	Estate.					

Environmental siting
Are there any known evironmental issues relative to the development and construction of the project?
If yes, briefly explain below and describe mitigations to be employed. Include impacts to air, water, flora and fauna, energy and natural resources, environmental health, shoreline use, housing, aesthetics, recreation, historic and cultural preservation, transportation, public service and utilities. Describe measures that will be taken to mitigate all impacts of the project.
Attach additional information, if necessary to fully respond.
Have any environmental studies or assessments been performed related to the site and project?
If yes, are the studies available, if requested?
Are any additional environmental studies or assessments in progress?
Attach a list of environmental studies completed, in progress and planned.
Include wildlife monitoring reports, biological assessments, environmental assessments, environmental impact statements, environmental media sampling reports (air, soil or groundwater), flood control measures or other risk mitigations identified at the site, and any other relevant studies.
Include in the list the status of each study, the person(s) or firm(s) responsible for conducting and completing the work, and their methodologies. For planned or in progress, describe the scope and schedule for completion.
Does respondent have a plan to engage the community and environmental stakeholders to support the proposed project?
If yes, discuss the plan and any ongoing community relations and environmental stakeholder relations.
Attach supporting documentation or additional detail, as needed.
All proposals, see also Tab 3. Facility (Unit Contingent) subpart Facility Emissions.
Permitting
Attach a permitting checklist for all permits and authorizations required to build and operate the project and, if applicable, the associated generation tie-line.
Include all project permits and any other local, state or federal government approval applications or authorizations required to build and operate the project and generation tie-line. Place special emphasis on key discretionary permits (such as a CUP, site cert and major air, wastewater and/or waste permit). Indicate the status and agency with jurisdiction for each permit or authorization required. For permits and approval applications planned or in progress, include the expected completion dates.
Does respondent have all discretionary permits required to begin construction on the facility?
If the project requires a generation tie-line to interconnect to the high voltage transmission sysem, does the respondent have all discretionary permits required to construct the tie-line?

Discuss the current status of applications and proceedings, and the schedule and approach to obtain to	he necessary permits and approvals.
Attach supporting documentation or additional detail, as needed to fullly respond.	
Is the project located in an area that is ceded land, may have been historically used by a Native American Tribe, and/or that may impact tribal interests?	
If yes, has the Tribe been consulted about the project?	
Provide details in the space provided below. If the Tribe has not been consulted, state why not and describe	a any plans to consult the Tribe in future
Provide details in the space provided below. If the Tribe has not been consulted, state why not and describe	e any pians to consult the Tribe in luture.
Is the respondent aware of any required tribal notifications, permit conditions or costs associated with	
any tribal agreement or promise?	
If yes, please describe in the space below.	
All proposals, see also Tab 3. Facility (Unit Contingent) subpart Facility Emissions.	
Fuel supply	
Are there any fuel supply agreements associated with this proposal?	
If yes, specify the status of any fuel supply agreements (in place or in progress).	
If generation project is fueled by an intermittent renewable resource (such as wind or solar), can respondent provide a third-party report substantiating the projected output?	
If yes, attach report.	
All proposals, see also Tab 3. Facility (Unit Contingent) subpart Fuel Supply.	

Construction	
Have any arrangements or commitments been made for the construction of the project? (e.g., contracts, LOIs, MOUs)	
Describe the contractual structure proposed for project design, procurement and construction, and any construction. (e.g., turnkey; engineering, procurement and construction (EPC); multiple lump-sum purchase, etc.)	arrangements or commitments for project
Attach supporting documentation or additional detail, as needed to fully respond.	
For any approach other than turnkey attach information about the expeniestion and individual	
For any approach other than turnkey, attach information about the organization and individual responsible for project management during this phase.	
Has the respondent established a labor plan?	
If so, does it include:	
High labor standards?	
Family-level wages?	
Benefits?	
Opportunities for local workers and businesses?	
Will the project utilize a Project Labor Agreement or Community Workforce Agreement for major construction activities associated with the construction of the project?	
Does the respondent agree to make commercially reasonable efforts to ensure that such Project Labor Agreement or Community Workforce Agreement is eligible to be certified by the Washington Department of Labor and Industries under the standards of the Washington State Clean Energy Transformation Act (RCW 19.405)?	
Will the project utilize apprenticeship labor during the construction phase of the project?	
If the project is a renewable project that qualifies for a one and two-tenths (1.2) multiplier of the environmental attributes generated from the project, will the additional renewable attributes resulting from the use of apprenticeship labor accrue to PSE throughout the term of the PPA at the offer price specified in the proposal?	
Briefly describe the labor plan.	
If construction is completed, are there any open warranty issues?	
If yes, attach a list of open warranty issues.	

7. Project Capital Costs

Required for proposals containing asset sale offers. (Do not remove tab.)

	Are	costs in r	nominal d	ollars or rea	ıl?			,	ssumed es	calation ra	ite?																
A	В	D	E	F	G	Н	1	J	K	L	М	N	0	P	Q	R	S	T	U	V	W	X	Υ	Z	AA	AB	AC
Project buildout capital costs (as applicable)		2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	Additional I
Land acquisition	\$																										
Engineering	\$																										
Permitting	\$																										
Development fees	\$																										
Other development costs	\$																										
Generation facility	\$																										
O&M building	\$																										
Project substation	\$																										
Generation equipment:																											
Wind turbines	\$																										
Solar array(s)	\$																										
Combustion turbine / generator	\$																										
Batteries	\$																										
Power control systems / inverters	\$																										
Steam turbine	\$																										
Spare parts	\$																										
Pipeline build-out	\$																										
Environmental management / containment	\$																										
Remaining balance of plant construction	\$																										
Other (taxes, insurance, etc.)	\$																										
Contingency	\$																										
Initial working capital	\$																										
Start up power credit: sales of test power	\$																										
Ongoing capital costs during project operation (as applicable)		2020	<u>2021</u>	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	<u>2040</u>	2041	2042	2043	2044	Additional
Incremental capital needs (please list)	¢	2020	2021	ZUZZ	2023	2024	2023	2020	2027	2020	2023	2030	2031	2032	2033	2034	2033	2030	2037	2030	2033	2040	2041	2042	2043	2044	raditional
Major maintenance	φ																										
Combustion inspection	Ψ 2																										
Hot gas path	\$																										
Turbine refurbishments	φ																										
Plant upgrades	φ																										
. is spyrodoo	Ψ																										

Nonephis capacity (name as family) Filter Soulage fails Filter Fi																												
merations detailed (as applicable for resource type) 202 20			Are costs i	n nominal o	lollars or re	al?					А	ssumed es	sclation rat	e?														
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Particular substitution 15		MW																										
And analysis factor		%																										
National Personal Conference (as applicable per resource types) 200 2001 2002 2003 2003 2003 2003 2003 2	Planned outage rate																											
Net control presents (A) Cold Section S	Annual availability factor																											
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OAA -general SAVVry	and apparating expenses (as applicable per resource type)		2020	2024	2022	2022	2024	2025	2026	2027	2020	2020	2020	2024	2022	2022	2024	2025	2026	2027	2020	2020	2040	2044	2042	2042	2044	Additional
Transmission - destroit past of delivery (PCD) SNWy F		\$/k_\vr	<u>2020</u>	2021	2022	2023	2024	2025	2020	2021	2020	2029	2030	2031	2032	2033	2034	2035	2030	2037	2036	2039	2040	2041	2042	2043	2044	Additional
Forestrict For																												
Property task																												
Acceptance \$																												
Financian Control S																												
Ober S S S S S S S S S S S S S S S S S S S	Environmental monitoring	· ·																										
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Secondary fuel transportation Service agreements: Turbre / Generation CoM-1-service agreement Service agreements Service agreement Service agree	Secondary fuel source																											
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Remaining plant O&M - service agreement		*****																										
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Water / Water water treatment SkW-yr Spare parts SkW-yr																												
Spare parts Parasitic power MWh / yr Pemit requirements S OAM service agreement - wind Total S Development fee S Land leases S Arribble operating expense (as applicable per resource type) OAM - general Transmission - electric to point of delivery (POD) Full: Primary fuel transportation S S / MWh S Secondary fuel transportation S S / MWh S Service agreement S / MWh S SFFH R Ramsing plant OAM - service agreement S / MWh S SFFH R Ramsing plant OAM - service agreement S / MWh S SFFH R Ramsing plant OAM - service agreement S / MWh Full: F																												
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OxM service agreement - wind	Permit requirements																											
Development fee Land leases \$ 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2038 2039 2040 2041 2042 2043 2044 Additional long to delivery (POD) \$ / MWh \$ / MBlu \$ / MBlu \$ / MBlu \$ / MBlu \$ / MWh \$ / MBlu \$ / MWh \$ / MBlu \$ / MWh																												
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Transmission - electric to point of delivery (POD) Fuel: Primary fuel transportation Secondary fuel transportation Service agreements: Turbine / Generator O&M - service agreement Remaining plant O&M - service agreement S / MWh or \$/FFH Remaining plant O&M - service agreement S / MWh Production payments to developer Landowner royalties Fuel cost per unit \$ / MWh \$		\$ / MWh											_		_										_			
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Landowner royalties \$/MWh Fuel cost per unit \$/ Bone Dry Ton																												
Fuel cost per unit \$/ Bone Dry Ton																												

9. Trar	nsmission Costs (if not included in price)										
Requ	aired for all RFP proposals. (Do not remove tab.)										
	A	В	С	D	E	F	G	Н	1	J	K
1	Transmission Path										I.
2	Which delivery options are included in price? Check (X) boxes below.			Additiona	al Description (wheels, sub	station for p	oint of conn	ection. etc)	Į	
3	Busbar		Not applicable for this								
4	Mid-C		Not applicable for this	RFP to meet inc	cremental capacit	ty needs					
5	To PSE										
6	Other 1										
7	Other 2										
8											
9											
10	Annual Transmission Cost Detail		Descripti	<u>ion</u>	2018	2019	2020	2021	2022	Ongoing	
11	Integration Costs	\$/kW-yr									
12	Fixed Charges (also shown in (2) Opex)	\$/kW-yr									
13	Variable Charges (also shown in (2) Opex)	\$/MWh									
14	Ancillary Services 1 (please describe)	\$									
15	Ancillary Services 2 (please describe)	\$									
16	Ancillary Services 3 (please describe)	\$									
17	Ancillary Services 4 (please describe)	\$									
18	Other 1 (please describe)	\$									
19	Other 2 (please describe)	\$									
20											
21											
22	Additional Transmission Description										
23	Please use the space below to describe all additional transmission assump	otions or issues.									
24	(Examples could relate to specifics of substation connection, ancillary ser	vices, non-firm	transmission, intercor	nnection reque	ests filed, etc)						
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#3 E0											

10. Proposal Certfication and Contacts Sheet

Required for all RFP proposals. (Do not remove tab.)

Proposal Certfication

The respondent hereby certifies that this proposal is genuine; not made in the interest of, or on behalf of, any undisclosed person, firm or corporation; and is submitted in conformity with any anti-competitive agreement or rules. The respondent has not directly or indirectly induced or solicited any other bidder to submit a false or sham proposal. The respondent has not solicited or induced any other person, firm or corporation to refrain from proposing. The respondent has not sought by collusion to obtain for itself any advantage over any other respondent.

Proposal name locked field populates from proposal Tab 2	
Submitted by full legal name of entity	
Name of respondent entity if different from above	
Signature of an Officer of respondent entity or other duly authorized agent	
Name of Officer	
Title	
Date signed	
	10 (hard copy or scanned), along with the complete live excel proposal form. ove Tab 10 (or any other tab) from the Exhibit B proposal file.
Primary Contact	
Primary Contact	
Primary Contact Contact Name	
Primary Contact Contact Name Contact Title	
Primary Contact Contact Name Contact Title Name of Company	
Primary Contact Contact Name Contact Title Name of Company Mailing Address	
Primary Contact Contact Name Contact Title Name of Company Mailing Address City	
Primary Contact Contact Name Contact Title Name of Company Mailing Address City State/Province	

Alternate Contact	
Contact Name	
Contact Title	
Name of Company	
Mailing Address	
City	
State/Province	
Zip Code	
Primary Phone	
Email	