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Web Portal Overview



Proposal Submission

March 5 – March 8

Proposal Submission Process



As described in more detail in Appendix B, there are three steps to the Proposal Submission Process:

- Step 1: Electronic Proposal Submission via the Portal
- Step 2: Submission of Proposal Submission Agreement *
- Step 3: Completion and Submission of responses to Appendices H, I-1 and I-2 (as applicable)

The following slides contain screen shots of the RFP Web Portal and are intended be used a guide for navigating the Proposal Submission Process. Please call the RFP Hotline (281-297-3758) or email the RFP Administrator at <u>ESIRFP@entergy.com</u> with any technical questions regarding the RFP Web Portal or the Proposal Submission Process.

* Bidders that elected to receive a Signature ID during Bidder Registration can execute their Proposal Submission Agreement electronically via the RFP Web Portal. Bidders who did not elect to submit an electronic Signature ID are required to sign and fax a copy of the Proposal Submission Agreement to the RFP Administrator by the proposal submission deadline. A copy of the Proposal Submission Agreement has been posted to the Western RFP Website.

RFP Portal - Proposal Submission Guidelines



Bidders are encouraged to use the following guidelines to ensure a smooth proposal submission process for the 2011 Western Region RFP.

- Bidders should make every attempt to use Internet Explorer 8.0 to access the RFP Web Portal. The use of other browsers could result in an increased frequency of errors on the page or diminished functionality in submitting the proposal.
- Bidders must complete and save the page they are working on (by fully completing the page and clicking on the "next" button at the bottom of each page) in order to save their information on that page and to move to another page or to save and come back to the proposal at a later time.
- Bidders should not use the forward and back buttons at the top of the browser to move through the web pages and instead should use the tabs across the top of the page to navigate the various pages of Proposal Submission or the "previous" and "next" buttons on the bottom of each page.
- Bidders should not try to enter more than 5000 characters in any text field in the web portal. If an answer requires more than 5,000 characters and additional information is not requested in due diligence, Bidder should put an overview in the web portal and reference an email answer to be sent directly to the RFP Administrator.



Proposal Submission Pages

Product Packages A, B and C



RFP Web Portal Log-In Screen





Proposal Submission Start Screen

| lome Ac | ccount Activit | y Account Settings Logout | | | | |
|------------|--------------------|----------------------------------------------------------------------------|----------------------------|--------------|---------------------|-----------------------------------------------------------------------------------------|
| Welc | ome! | | | | | ContactUs |
| Please cl | lick the "Edit Pro | pposal" link below to access your proposal(s). | | | | Please contact the <u>RFP Administrator</u> with any guestions. |
| Proposal 1 | Id Resource I | d Package Type | In Progress | s Complete | d | |
| 4740 | 291 | Product Package D Ownership Acquisition | \otimes | \otimes | Edit Proposal | |
| 6817 | 291 | Product Package A Baseload Product | 8 | \otimes | Edit Proposal | |
| Pro | posal(s) for v | which ESI has received the applicable prop click the Edit Proposal link | oosal submiss to begin. | sion fee wil | ll be listed. Pleas | 2 |
| Pro | posal(s) for v | which ESI has received the applicable prop click the Edit Proposal link | oosal submiss to begin. | sion fee wi | ll be listed. Pleas | 2 |
| Pro | posal(s) for v | which ESI has received the applicable prop click the Edit Proposal link | oosal submiss to begin. | sion fee wi | ll be listed. Pleas | 2 |
| Pro | posal(s) for v | which ESI has received the applicable prop click the Edit Proposal link | oosal submiss to begin. | sion fee wi | ll be listed. Pleas | 2 |



Operational Information – Product Packages A, B and C

| Operational Information | Dependable Capacity | Capacity Rate/Pricin | Energy g Pricing | Variable O&M Rate/Pricing | Minimum Permitted Dispatch Level | Start-up Charge | Special/Other Considerations |
|-----------------------------------|------------------------|-------------------------|---------------------|------------------------------|-------------------------------------|--------------------|---------------------------------|
| Operational Informa | ation | | | P8759 R229 | _ | Help | Section |
| Is this proposal mutua | lly exclusive of anoth | er proposal? | Select a value | | Required | | |
| Mutually Exclusive Prop | osal ID | | | | Required | Select a | a field 💟 |
| Delivery Term | | | 15 | ~ | | NOTE: T | o ensure vour input is saved |
| Is this a Developmenta | al Resource? | | Select a value | × | | please o | lick the "Next" button after |
| Proposal Start Date (Ex | (isting) | [| | | Required | section | headers across the top of the |
| Expected Commercial C | Operations Date (Dev | elopmental) | | | E | page m | not save any or your changes |
| Guaranteed Commercia | al Operations Date (D | Developmental) | | | | | |
| Nameplate Capacity (M | IW) | [| | | Required | | |
| Capacity-Related Benei | fits | [| | | Required | | |
| Dispatch Rights | |] | | | Required | | |
| Maximum Complete St | arts Per Day Allowed | [| | | Required | | |
| Maximum Complete St | arts Per Year Allowed | I [| | | Required | | |
| Minimum Run Time Pe | r Complete Start (Ho | urs) [| | | Required | | |
| Minimum Down Time B (Hours) | etween Shutdown and | d Start-up | | | Required | | |
| Time Required For a Co | omplete Start - Cold | Start (Hours) | | | Required | | |
| Time Required For a Co | omplete Start - Warn | n Start (Hours) | | | Required | | |
| Time Required For a Co | omplete Start - Hot S | itart (Hours) | | | Required | | |
| Amount of Fuel Require (MMBtu) | ed For a Complete St | art - Cold Start | | | Required | | |
| Amount of Fuel Require | ed For a Complete St | art - Warm | | | Required | | |
| Amount of Fuel Require (MMBtu) | ed For a Complete St | art - Hot Start | | | Required | | |
| Maximum Ramp Rate (| (MW/minute) | | | | | | |
| | | ī | 12000 | | | | |



Operational Information (continued) – Product Packages A, B and C

| ome Operational Dependable Capacity Information Capacity Rate/Pricing | Energy Pricing | Variable O&M Rate/Pricing | Minimum Permitted Dispatch Level | Start-up Charge | Special/Other Considerations |
|--------------------------------------------------------------------------|-------------------|------------------------------|-------------------------------------|------------------------|---------------------------------------------------------------|
| Operational Information | | P8759 R22 | 29 | | |
| Maximum Ramp Rate (MW/minute) | | 10/05/142 | Required | Help S | Section |
| Run Hours For Combustion Turbine Inspection | | | Required | | |
| EPMH Per Combustion Turbine Inspection (Hours) | | | Required | Select a | field |
| Bun Hours For Hot Gas Inspection | | | Required | NOTE: TO | ensure your input is saved |
| EPMH Per Hot Gas Inspection (Hours) | | | Required | please cl entering | ick the "Next" button after your information. Clicking the |
| Run Hours For Major Inspection | | | Required | section h page will | neaders across the top of the not save any of your changes |
| EPMH Per Major Inspection (Hours) | | | Required | | |
| Run Hours For Minor Steam Turbine Inspection | | | Required | | |
| EPMH Per Minor Steam Turbine Inspection (Hours) | | | Required | | |
| Run Hours For Major Steam Turbine Inspection | | | Required | | |
| EPMH Per Major Steam Turbine Inspection (Hours) | | | Required | | |
| CO2 Rate (Lbs/MMbtu) | | | Required | | |
| SO2 Rate (Lbs/MMbtu) | | | Required | | |
| NOX Rate (Lbs/MMbtu) | | | Required | | |
| Summer Maximum Base Capacity | | | Required | | |
| Summer Minimum Permitted Dispatch Level | | | Required | | |
| Average Heat Rate at Summer Minimum Permitted | | | Required | | |
| Winter Maximum Base Capacity (MW) | | | Required | | |
| Winter Minimum Permitted Dispatch Level (MW) | | | Required | | |
| Average Heat Rate at Winter Minimum Permitted Dispatch | | | Required | | |
| Shoulder Season Maximum Base Capacity | | | Required | | |
| Summer Maximum Supplemental Capacity (MW) | | | | | \frown |
| | | | | Pr | evious Next |



Operational Information (continued) – Product Packages A, B and C

| Home | Operational Information | Dependable Capacity | Capacity Rate/Pricing | Energy Pricing | Variable O&M Rate/Pricing | Minimum Pern Dispatch Le | nitted evel | Start-up Charge | Special/Othe Consideration | r 5 |
|------------|-----------------------------------------|------------------------|--------------------------|-------------------|------------------------------|-----------------------------|----------------|-----------------------|--------------------------------------------|---------------------|
| Ор | perational Informa | tion | | | P8759 R22 | 29 | | | : | |
| EPI | MH Per Hot Gas Inspe | ection (Hours) | | | | Required | | Help S | Section | |
| Ru | In Hours For Major Ins | spection | | | | Required | | | | |
| EPI | MH Per Major Inspecti | ion (Hours) | | | | Required | | Select a | field | \sim |
| Ru | in Hours For Minor Ste | eam Turbine Inspecti | on | | | Required | | NOTE: To please d | ensure your input ick the "Next" butto | is saved n after |
| EPI | MH Per Minor Steam 1 | Turbine Inspection (F | lours) | | | Required | | entering section h | your information. C eaders across the t | licking the |
| Ru | in Hours For Major Ste | am Turbine Inspecti | on | | | Required | | page will | not save any of yo | ur changes |
| EPI | MH Per Major Steam 1 | Turbine Inspection (H | lours) | | | Required | | | | |
| cc | 02 Rate (Lbs/MMbtu) | | | | | Required | | | | |
| so | 02 Rate (Lbs/MMbtu) | | | | | Required | | | | |
| NO | DX Rate (Lbs/MMbtu) | | | | | Required | | | | |
| Su | immer Maximum Base | e Capacity | | | | Required | | | | |
| Su | immer Minimum Perm | nitted Dispatch Level | | | | Required | | | | |
| Ave Dis | erage Heat Rate at S spatch Level | ummer Minimum Per | mitted | | | Required | | | | |
| Wi | inter Maximum Base (| Capacity (MW) | | | | Required | | | | |
| Wi | inter Minimum Permit | ted Dispatch Level (N | 1W) | | | Required | | | | |
| Ave | erage Heat Rate at W vel (MMBtu/MWh) | /inter Minimum Perm | itted Dispatch | | | Required | _ | | | |
| Sh | oulder Season Maxim | num Base Capacity | | | | Required | = | | | |
| Su | immer Maximum Sup | plemental Capacity (| MW) | | | Required | | | | |
| Su | immer Supplemental | Heat Rate (MMBtu/M | Wh) | | | Required | | | | |
| An | cillary Services | | | | | Required | | | | |
| AG | C | | | | | Required | | | | |
| | | | | | | | \sim | | | |



Dependable Capacity – Product Packages A, B and C



Once the information for all the fields have been entered, click Next to save the information entered on this page and to move to the next page <u>NOTE: You</u> will not be able to complete this page and move on to the next page until all Required fields have been filled in. If you leave the page without saving, all information will be lost. ^{© 2012 Entergy}



Capacity Rate/Pricing – Product Packages A, B and C

| me Operational Dependable Information Capacity | Capacity Energy Rate/Pricing Pricing | Variable O&M Rate/Pricing | Minimum Permitted Dispatch Level | Start-up Charge | Special/Other Considerations |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Capacity Rate/Pricing | | P8759 R22 | 9 | Helps | Section |
| Capacity Rate - Year 1 (\$/kW-year) Capacity Rate - Year 2 (\$/kW-year) Capacity Rate - Year 3 (\$/kW-year) Capacity Rate - Year 3 (\$/kW-year) Capacity Rate - Year 4 (\$/kW-year) Capacity Rate - Year 5 (\$/kW-year) Capacity Rate - Year 6 (\$/kW-year) Capacity Rate - Year 7 (\$/kW-year) Capacity Rate - Year 8 (\$/kW-year) Capacity Rate - Year 9 (\$/kW-year) Capacity Rate - Year 10 (\$/kW-year) Capacity Rate - Year 11 (\$/kW-year) Capacity Rate - Year 12 (\$/kW-year) Capacity Rate - Year 13 (\$/kW-year) Capacity Rate - Year 14 (\$/kW-year) | ecting a city Rate is a Base city Rate, alated nually, se enter n each of ndividual r fields | | Required Required | Capacit If all or is define contract Capacity express applicab be bid ir annual e | y Rate - Year 1 (\$/kW-year) a portion of the Capacity Rate term, please enter the r Rate for the applicable year, ed as \$/kw-year. If not le or if the Capacity Rate will n as a Base Capacity Rate and ascalator, please enter "0" |
| Capacity Rate - Year 15 (\$/kW-year) | | | Required | | |
| Base Capacity Rate (\$/kW-year) Capacity Rate - Annual Escalator | Select a value | | Required | | |
| | | | | Pi | revious |



Energy Pricing – Product Packages A and C

| ne | Operational Information | Dependa Capaci | able Capa ity Rate/P | city ricing | Energy Pricing | Variable O&M Rate/Pricing | Minimum Per Dispatch L | rmitted s .evel | Start-up Charge | Special/Other Considerations |
|------------|--------------------------------------------|-------------------|-------------------------|----------------|-------------------|------------------------------|---------------------------|--------------------|--------------------|----------------------------------------------|
| Ene | ergy Pricing | | | | | P8759 R | 229 | | Holp | Section |
| Ene | ergy Price - Year 1 (\$ | /MWh) | | | | | | | Theip c | |
| Ene | ergy Price - Year 2 (\$ | /MWh) | | | | | | | Energy | Price - Year 1 (\$/MWh) |
| Ene | ergy Price - Year 3 (\$ | /MWh) | | | | | | | If the En | ergy Price is defined annually |
| Ene | ergy Price - Year 4 (\$ | /MWh) | | | | | | | for each | year of the contract term, |
| Ene | ergy Price - Year 5 (\$ | /MWh) | If selecting a | | | | | | applicabl | e year, expressed as \$/MWh. |
| Ene | ergy Price - Year 6 (\$ | /MWh) | floating energy | | | | | | will be bi | d in as a floating Energy Price, nter "0" |
| Ene | ergy Price - Year 7 (\$ | /MWh) | price, please | | | | | | picese e | |
| Ene | ergy Price - Year 8 (\$ | /MWh) | enter 0 m | | | | | | | |
| Ene | ergy Price - Year 9 (\$ | /MWh) | individual year | | | | | | | |
| Ene | ergy Price – Year 10 (| \$/MWh) | fields | | | | | | | |
| Ene | ergy Price – Year 11 (| \$/MWh) | | | | | | = | | |
| Ene | ergy Price - Year 12 (| \$/MWh) | | | | | | | | |
| Ene | ergy Price - Year 13 (| \$/MWh) | | | | | | | | |
| Ene | ergy Price - Year 14 (| \$/MWh) | | | | | | | | |
| Ene | erov Price - Year 15 (| (\$/MWh) | | | | | _ | | | |
| Gua Cap | aranteed Heat Rate a pacity (MMBtu/MWh) | at Summer M | laximum Base | | | | | | | |
| Gua (MN | aranteed Heat Rate a 4Btu/MWh) | at Winter Ma: | ximum Base Capac | ty | | | | | | |
| Gua Cap | aranteed Heat Rate a bacity (MMBtu/MWh) | at Shoulder S | Season Maximum B | se | | | | | | |
| Fue | el Index | | | Selec | t a value | | \checkmark | | | |
| Soli | id Fuel Adder (MMBtu | u) | | | | | | | | |
| Gas | s Adder (MMBtu) | | | | | | | | | \sim |
| | | | | | | | | | | aviaus Navt |



Variable O&M – Product Packages A, B and C

| ome | Operational Information | Dependable Capacity | Capacity Rate/Pricing | Energy g Pricing | Variable O&M Rate/Pricing | Minimum Permitted Dispatch Level | Start-up Charge | Special/Other Considerations |
|--------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------------------------------|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Va Var | riable O&M Rate/ | Pricing | 1 | | P8759 R22 | 9 | Help \$ | Section |
| Var Var Var Var Var Var Var Var Var Var | riable O&M Rate - Ye riable O&M Rate - Ye | <pre>sar 2 (\$/MWh) sar 3 (\$/MWh) sar 4 (\$/MWh) sar 5 (\$/MWh) sar 6 (\$/MWh) sar 6 (\$/MWh) sar 7 (\$/MWh) sar 9 (\$/MWh) sar 10 (\$/MWh) sar 11 (\$/MWh) sar 12 (\$/MWh) sar 13 (\$/MWh) sar 14 (\$/MWh) sar 14 (\$/MWh)</pre> | If selecting a Variable O&M Rate that is a Base Variable O&M Rate, escalated annually, please enter "0" in each of the individual year fields | | | | Variable If all or Rate is c of the co Variable year, ex applicab will be b Rate an enter "0 | a O&M Rate - Year 1 (\$/MWh a portion of the Variable O&M defined annually for each year ontract term, please enter the O&M Rate for the applicable pressed as \$/MWh. If not le or if the Variable O&M Rate id in as a Base Variable O&M d annual escalator, please |
| Var Var Var | iable O&M Rate - Ye iable O&M Rate - Ba iable O&M - Annual I | ar 15 (\$/MWh) se (\$/MWh) Escalator | [| N/A | | 2 | | |
| | | | | | | | P | |



| me | Operational Information | Dependable Capacity | Capacity Rate/Pricing | Energy Pricing | Variable O&M Rate/Pricing | Minimum Permitted Dispatch Level | Start-up Charge | Special/Other Considerations |
|-----|----------------------------|------------------------|--------------------------|-------------------|------------------------------|-------------------------------------|------------------------|----------------------------------------------------------------|
| Mir | nimum Permitted | Dispatch Level | | | P8759 R2 | 29 | Halp | Contine |
| Min | nimum Permitted Dis | spatch Level - Year 1 | (MW) | | | Required | нерз | becuon |
| Min | nimum Permitted Dis | spatch Level - Year 2 | (MW) | | | Required | Minimu | m Permitted Dispatch Level - 🔛 |
| Min | nimum Permitted Dis | spatch Level - Year 3 | (MW) | | | Required | Enter the level tha | e minimum permitted dispatch at will apply to Year 1 of the |
| Min | nimum Permitted Dis | patch Level - Year 4 | (MW) | | | Required | "0". | Term. If not applicable, enter |
| Min | nimum Permitted Dis | spatch Level - Year 5 | (MW) | | | Required | | |
| Min | nimum Permitted Dis | spatch Level - Year 6 | (MW) | | | Required | | |
| Min | nimum Permitted Dis | spatch Level - Year 7 | (MW) | | | Required | | |
| Min | imum Permitted Dis | spatch Level - Year 8 | (MW) | | | Required | | |
| Min | imum Permitted Dis | spatch Level - Year 9 | (MW) | | | Required | | |
| Min | imum Permitted Dis | spatch Level - Year 10 | 2 (MVV) | | | Required | | |
| Min | imum Permitted Dis | spatch Level - Year 1: | | | | Required | | |
| Min | nimum Permitted Dis | spatch Level - Year 1 | 2 (MW) | | | Required | | |
| Min | nimum Permitted Dis | patch Level - Year 1 | 1 (MW) | | | Required | | |
| Min | imum Permitted Dis | natch Level - Year 1 | 5 (MW) | | | Required | | |
| | | pattin Lever Tear I. | | | | | | |
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| | | | | | | | | \frown |
| | | | | | | | P | revious Next |



Start-up Charge – Product Packages B and C

| ome | Operational Information | Dependable Capacity | Capacity Rate/Pricin | Energy g Pricing | Variable O&M Rate/Pricing | Minimum Permitted Dispatch Level | Start-up Special/Other Charge Considerations |
|------|----------------------------|------------------------|-------------------------|---------------------|------------------------------|-------------------------------------|-----------------------------------------------------------------------------------|
| Sta | rt-up Charge | | | | P8759 R229 | 9 | Help Section |
| Star | rt Charge - Year 1 (s | \$/Complete Start) | | | | Required | |
| Star | rt Charge - Year 2 (s | \$/Complete Start) | | | | Required | Start Charge - Year 1 (\$/Complete S |
| Star | rt Charge - Year 3 (s | \$/Complete Start) | If colocting a | | | Required | If the Start Charge, expressed as |
| Star | rt Charge - Year 4 (‡ | \$/Complete Start) | Start Charge | | | Required | \$/Complete Start, is defined annually for each year of the contract term, |
| Star | rt Charge - Year 5 (\$ | \$/Complete Start) | that is a Base | | | Required | please enter the Start Charge for the applicable year. If not applicable or if |
| Star | rt Charge - Year 6 (s | \$/Complete Start) | Start Charge. | | | Required | Base Start Charge will be bid in as a Base Start Charge and annual |
| Star | rt Charge - Year 7 (s | \$/Complete Start) | escalated | | | Required | escalator, please enter "0" |
| Star | rt Charge - Year 8 (s | \$/Complete Start) | annually, | | | Required | |
| Star | rt Charge - Year 9 (s | \$/Complete Start) | please enter | | | Required | |
| Star | rt Charge - Year 10 (| (\$/Complete Start) | "0" in each of | | | Required | |
| Star | rt Charge - Year 11 | (\$/Complete Start) | the individual | | | Required | |
| Star | rt Charge - Year 12 (| (\$/Complete Start) | year fields | | | Required | |
| Star | rt Charge - Year 13 (| (\$/Complete Start) | | | | Required | |
| Star | rt Charge - Year 14 | (\$/Complete Start) | | | | Required | |
| Star | rt Charge - Year 15 | (\$/Complete Start) | | | | Required | |
| Star | rt Charge - Base (\$/ | Complete Start) | | | | Required | |
| Star | rt Charge - Annual E | scalator | | Select a value | ~ | Required | |
| | | | | | | | |

Once the information for all the fields have been entered, click Next to save the information entered on this page and to move to the next page <u>NOTE: You</u> will not be able to complete this page and move on to the next page until all Required fields have been filled in. If you leave the page without saving, all information will be lost.



Special/Other Considerations – Product Packages A, B and C

| Special or Other Consideration #1 | ome | Operational Information | Dependable Capacity | Capacity Rate/Pricing | Energy Pricing | Variable O&M Rate/Pricing | Minimum Permitted Dispatch Level | Start-up Charge | Special/Other Considerations |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------------------|------------------------|--------------------------|-------------------|------------------------------|-------------------------------------|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Special or Other Consideration #1 | Spec | ial/Other Consid | derations | | | P8759 R22 | 9 | Help | Section |
| Special or Other Consideration #2 Special or Other Consideration #3 Special or Other Consideration #3 Any other consideration gain gain gain gain gain gain gain gai | Specia | al or Other Conside | eration #1 | | | | 7 | | |
| Special or Other Consideration #3 Any other other items Bidder description or any including any propriates, including any proprelation, including any propriates, including any prop | Specia | al or Other Consid | eration #2 | | | | | Special | or Other Consideration #1 |
| Special or Other Consideration #4 | Specia | al or Other Consid | eration #3 | | | | | Any oth | er other items Bidder deems |
| Special or Other Consideration #5 withdrawal of a proposal and/or. Special or Other Consideration #6 or. Special or Other Consideration #7 evaluation #1 Special or Other Consideration #8 or. Special or Other Consideration #10 consideration #10 Click "Finish" to complete the proposal, view a summary of the proposal and electronically sign th | Specia | al or Other Conside | eration #4 | | | | | exceptio | ons or any known risks or cances that could result in the |
| Special or Other Consideration #6 take into consideration when evaluating the proposal submit Bidder Special or Other Consideration #8 into consideration #9 Special or Other Consideration #10 into consideration #10 Click "Finish" to complete the proposal, view a summary of the proposal and electronically sign the | Specia | al or Other Conside | eration #5 | | | | | withdray | val of a proposal and/or any |
| Special or Other Consideration #7 Bidder Special or Other Consideration #9 Special or Other Consideration #10 Special or Other Consideration #10 Click "Finish" to complete the proposal, view a summary of the proposal and electronically sign the proposal and electronically s | Specia | al or Other Consid | eration #6 | | | | | take int | o consideration when |
| Special or Other Consideration #8 Special or Other Consideration #9 Special or Other Consideration #10 Click "Finish" to complete the proposal, view a summary of the proposal and electronically sign th | Specia | al or Other Consid | eration #7 | | | | | Bidder | |
| Special or Other Consideration #9 Special or Other Consideration #10 Click "Finish" to complete the proposal, view a summary of the proposal and electronically sign th | Specia | al or Other Consid | eration #8 | | | | | | |
| Special or Other Consideration #10 Click "Finish" to complete the proposal, view a summary of the proposal and electronically sign th | Specia | al or Other Consid | eration #9 | | | | | | |
| Click "Finish" to complet the proposal, view a summary of the proposal and electronically sign th | Specia | al or Other Consid | eration #10 | | | | | | |
| Proposal Submission Agreement. | | | | | | | | Click the p sum and Prop Agree | "Finish" to complete proposal, view a mary of the proposal electronically sign the posal Submission ement. |



Proposal Summary – Product Packages A, B and C

| Proposal Summary Section Summary Departional Information Laber Section Summary Operational Information Colspan= Section Summary Operational Information Depart Rights Operational Information Depart Rights Depart Rights Operational Information Minimum Rum Time Ber Complete Start Per Pay Allowed Operational Information <th c<="" th=""><th>Operational De Information</th><th>ependable Capacity</th><th>Capacity Rate/Pricing</th><th>Energy Pricing</th><th>Variable O&M Rate/Pricing</th><th>Minimum Permitted Dispatch Level</th><th>Start-up Charge</th><th>Special/Other Considerations</th></th> | <th>Operational De Information</th> <th>ependable Capacity</th> <th>Capacity Rate/Pricing</th> <th>Energy Pricing</th> <th>Variable O&M Rate/Pricing</th> <th>Minimum Permitted Dispatch Level</th> <th>Start-up Charge</th> <th>Special/Other Considerations</th> | Operational De Information | ependable Capacity | Capacity Rate/Pricing | Energy Pricing | Variable O&M Rate/Pricing | Minimum Permitted Dispatch Level | Start-up Charge | Special/Other Considerations |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------|--------------------------|------------------------|------------------------------|-------------------------------------|--------------------------------------------------------|---------------------------------|
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| Once all Proposal Submission Tasks have been marked with green checks, the RFP Portal phase of Proposal Submission is complete | | 8759 | 229 | Product Package C Flexible PPA Produ | Jet 💟 | | Edit Proposal View Summary | | |
| Once all Proposal Submission Tasks have been marked with green checks, the RFP Portal phase of Proposal Submission is complete | | | | | | | | | |
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Proposal Submission Pages Product Package D



RFP Web Portal Log-In Screen





Proposal Submission Start Screen

| ome Acc | count Activit | y Account Settings Logout | | | | | | |
|-------------|----------------|--------------------------------------------------------------------------|-----------------------------|-------------|---------------------|-----------------------------------------------------------------|--|--|
| Welco | ome! | | | | | ContactUs | | |
| Please clic | k the "Edit Pr | oposal" link below to access your proposal(s). | | | | Please contact the <u>RFP Administrator</u> with any questions. | | |
| Proposal Id | Resource 1 | Id Package Type | In Progres | s Complete | d | | | |
| 4740 | 291 | Product Package D Ownership Acquisition | <u>v</u> | N | Edit Proposal | _ | | |
| Prop | osal(s) for | which ESI has received the applicable pro click the Edit Proposal lin | posal submis k to begin. | sion fee wi | ll be listed. Plea | ;e | | |
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Operational Information – Product Package D

| ne Operational Special/Other | | |
|-----------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------|
| Information Considerations | | |
| Operational Information | P7158 R663 | Help Section |
| Is this proposal mutually exclusive of another proposal? | Select a value | |
| Mutually Exclusive Proposal ID | | Select a field |
| Capacity (MW) | | NOTE: To ensure your input is saved |
| Purchase Price (\$) | | please click the "Next" button after entering your information. Clicking the |
| Is this a Developmental Resource? | Select a value | section headers across the top of the page will not save any of your changes |
| Acquisition Close Date (Existing) | | , |
| Commercial Operation Date (Developmental) | | = |
| Guaranteed Commercial Operation Date (Developmental) | | |
| Capacity-Related Benefits | | |
| Ancillary Services | | |
| AGC | | |
| Summer Maximum Base Capacity (MW) | | |
| Average Heat Rate at Summer Maximum Base Capacity (MMBtu/MWh) | | |
| Summer Minimum Permitted Dispatch Level (MW) | | |
| Average Heat Rate at Summer Minimum Permitted Dispatch Level (MMBtu/MWh) | | |
| Winter Maxium Base Capacity (MW) | | |
| Average Heat Rate at Winter Maximum Base Capacity (MMBtu/MWh) | | |
| Winter Minimum Permitted Dispatch Level (MW) | | |
| Average Heat Rate at Winter Minimum Permitted Dispatch Level (MMBtu/MWh) | | |
| Summer Maximum Supplemental Capacity (MW) | | |
| Summer Supplemental Heat Rate (MMBtu/MWh) | | |
| | | |



Operational Information (continued) – Product Package D

| ne Operational Special/Other Information Considerations | | | |
|--------------------------------------------------------------------------------------------------------|--------------|---|----------------------------------------------------------------------------------|
| | | | |
| Operational Information Average Real Rate at Sommer Minimum Permitted Dispatch Level (MMBtu/MWh) | P7158 R663 | | Help Section |
| Winter Maxium Base Capacity (MW) | | | |
| Average Heat Rate at Winter Maximum Base Capacity (MMBtu/MWh) | | | Select a field 🔽 |
| Winter Minimum Permitted Dispatch Level (MW) | | | NOTE: To ensure your input is saved |
| Average Heat Rate at Winter Minimum Permitted Dispatch Level (MMBtu/MWh) | | | entering your information. Clicking the section headers across the top of the |
| Summer Maximum Supplemental Capacity (MW) | | | page will not save any of your changes |
| Summer Supplemental Heat Rate (MMBtu/MWh) | | | |
| Minimum Run Time per Complete Start (Hours) | | | |
| Minimum Down Time between Shutdown and Start-up (Hours) | | _ | |
| Time Required For A Complete Start - Cold Start (Hours) | | | |
| Time Required For A Complete Start - Warm Start (Hours) | | | |
| Time Required For A Complete Start - Hot Start (Hours) | | | |
| Amount of Fuel Required for a Complete Start - Cold Start (MMBtu) | | | |
| Amount of Fuel Required for a Complete Start - Warm Start (MMBtu) | | | |
| Amount of Fuel Required for a Complete Start - Hot Start (MMBtu) | | ≡ | |
| Maximum Ramp Rate (MW/minute) | | | |
| Fixed O&M Rate (\$/kW-yr) | | | |
| Variable O&M Rate (\$/MWh) | | | |
| CO2 Rate (Lbs/MMBtu) | | | |
| SO2 Rate (Lbs/MMBtu) | | | |
| NOX Rate (Lbs/MMBtu) | | | |
| | | | |
| | | | Previous Next |



Special/Other Considerations – Product Package D

| me Operational Special/Other Information Considerations | | |
|------------------------------------------------------------|--------------|-------------------------------------------------------------------------------------|
| Special/Other Considerations | P7158 R663 | Help Section |
| Special or Other Consideration #1 | | |
| Special or Other Consideration #2 | | Special or Other Consideration #1 |
| Special or Other Consideration #3 | | Please include any other other items |
| Special or Other Consideration #4 | | any proposed exceptions or any known |
| Special or Other Consideration #5 | | in the withdrawal of a proposal and/or any other special items that ESI should |
| Special or Other Consideration #6 | | take into consideration when evaluating the proposal submitted by |
| Special or Other Consideration #7 | | Bidder. |
| Special or Other Consideration #8 | | |
| Special or Other Consideration #9 | | |
| Special or Other Consideration #10 | | |
| | | Click "Finish" to complete the proposal, view a summary of the proposal |
| | | and electronically sign the Proposal Submission Agreement. Previous Finish |



Proposal Summary – Product Package D

ESI 2011 Western Region RFP

Home

Operational Special/Other Information Considerations

Proposal Summary

| SectionDescription | LabelText | PackageValue |
|-------------------------|--------------------------------------------------------------------------|--------------|
| Operational Information | Is this proposal mutually exclusive of another proposal? | |
| Operational Information | Mutually Exclusive Proposal ID | 1 |
| Operational Information | Capacity (MW) | |
| Operational Information | Purchase Price (\$) | |
| Operational Information | Is this a Developmental Resource? | |
| Operational Information | Commercial Operation Date (Developmental) | 1 |
| Operational Information | Guaranteed Commercial Operation Date (Developmental) | 1 |
| Operational Information | Capacity-Related Benefits | |
| Operational Information | Ancillary Services | |
| Operational Information | AGC | |
| Operational Information | Summer Maximum Base Capacity (MW) | |
| Operational Information | Average Heat Rate at Summer Maximum Base Capacity (MMBtu/MWh) | |
| Operational Information | Summer Minimum Permitted Dispatch Level (MW) | 1 |
| Operational Information | Average Heat Rate at Summer Minimum Permitted Dispatch Level (MMBtu/MWh) | |
| Operational Information | Winter Maxium Base Capacity (MW) | 1 |
| Operational Information | Average Heat Rate at Winter Maximum Base Capacity (MMBtu/MWh) | |
| Operational Information | Winter Minimum Permitted Dispatch Level (MW) | |
| Operational Information | Average Heat Rate at Winter Minimum Permitted Dispatch Level (MMBtu/MWh) | |
| Operational Information | Summer Maximum Supplemental Capacity (MW) | |
| Operational Information | Summer Supplemental Heat Rate (MMBtu/MWh) | |
| Operational Information | Minimum Run Time per Complete Start (Hours) | |
| Operational Information | Minimum Down Time between Shutdown and Start-up (Hours) | |
| Operational Information | Time Required For A Complete Start - Cold Start (Hours) | |
| Operational Information | Time Required For A Complete Start - Warm Start (Hours) | |
| Operational Information | Time Required For A Complete Start - Hot Start (Hours) | |
| Operational Information | Amount of Fuel Required for a Complete Start - Cold Start (MMBtu) | |
| Operational Information | Amount of Fuel Required for a Complete Start - Warm Start (MMBtu) | |
| Operational Information | Amount of Fuel Required for a Complete Start - Hot Start (MMBtu) | |
| and the second second | | |



Please enter your Signature Id below to complete the proposal. Your Signature Id can be found in your Bidder Registration Summary email.

Bidder Id: B99 Signature Id: 8423 Sign Engosal Submission Agreement

Bidders that elected to receive a Signature ID during Bidder Registration will need to input their designated Signature ID above and click "Sign" to execute the Proposal Submission Agreement electronically, complete the proposal submission process for the applicable proposal and receive a **Proposal Summary confirmation email.** A link to the Proposal Submission Agreement is provided. Bidders who did not elect to submit an electronic Signature ID are required to sign and fax a copy of the Proposal Submission Agreement to the RFP Administrator by the proposal submission deadline.



Proposal Complete – Product Packages D

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| | M | Velcon | ne! | | | | | | | Contact Us | REP Administrator | |
| | Ple | ase click t | he "Edit Pr | oposal" link below to access yo | our proposal(s) |). | | | | with any question | | |
| | Pro | oposal Id | Resource Id | Package Type | - durat | In Progres | s Complete | d | | | | |
| | 15 | | 229 | Product Package B Tolling Pro | | | | Edit Proposal View Sum | imary | | | |
| | 87 | 59 | 229 | Product Package C Flexible P | PA Product | | | Edit Proposal View Sum | imary | | | |
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Submission of Due Diligence

Bidders are also required to deliver to ESI by the Required Proposal Submission Time complete responses to due diligence requests for this RFP (see Appendices H, I-1, and I-2). ESI will not accept responses via the RFP Web Portal. Bidders must deliver responses through (i) files attached to electronic mail or other electronic/digital media acceptable to ESI or (ii) digital form acceptable to ESI (e.g., a CD) delivered to the RFP Administrator by courier. The Entergy electronic communications network generally will not accept "zip" (or similar) files or electronic mail with file attachments containing, individually or collectively, approximately ten (10) megabytes or more of data or information. Bidders who submit proposal information that is either (i) not accepted by the Entergy electronic communications network or (ii) not properly addressed to and not timely received by the RFP Administrator will be considered not to have delivered the information to ESI. Proposals from Bidders that fail to deliver complete responses and clarifications as required herein are non-conforming.



Each Bidder must complete all three steps of Proposal Submission. Bidders will have the ability to modify proposal information through the Proposal Submission Period. No proposal may be modified after the Required Proposal Submission Time without ESI's prior written consent, which may be granted or denied by ESI in its sole discretion.

Bidders will bear the risk of failing to submit the requisite Proposal Submission information and documentation as required herein by the Required Proposal Submission Time. Bidders who attempt to submit their proposal information within two (2) hours of the Required Proposal Submission Time run a substantial risk of having insufficient time before the deadline to correct and resubmit the proposal(s) in the event of a submission error or a technical malfunction. With respect to Proposal Submissions, no Bidder will be provided access to the RFP Web Portal outside of the Proposal Submission Period, and ESI will be under no obligation to any Bidder to re-open the Proposal Submission Process after the Required Proposal Submission Time.

Proposals for which Bidder did not submit all required information and material and/or complete all three steps of Proposal Submission as required herein are nonconforming.