

New Jersey OREC Application Form for Qualified Offshore Wind Projects - Third Solicitation

Electric Generation Facility		Field is required
BOEM Lease Area		Field is required
Applicant		Field is required
Applicant Website		Field is required
Project Name		Field is required

Primary Contact

Name		Field is required
Phone 1		Field is required
Phone 2		Field is required
E-Mail		Field is required
Address		Field is required

Secondary Contact

Name		Field is required
Phone 1		Field is required
Phone 2		Field is required
E-Mail		Field is required

Capacity and Phasing

Number of proposed capacity installation phases (form allows for up to 5 phases)

Is storage included in the Project?

Capacity Installation Phase	1	2	3	4	5
Phase CO Date					
Phase WTG Nameplate Capacity (MW)					
Phase Storage Nameplate Capacity (MW)					
Phase Energy Storage Capacity (MWh)					
Total WTG Nameplate Capacity (MW)	0.0				
Total Storage Nameplate Capacity (MW)	0.0				
Total Energy Storage Capacity (MWh)	0.0				
First Day of OREC Term for Evaluation					
Last Day of OREC Term for Evaluation					

Performance

Expected Annual Generation (MWh)	0	(calculated based on first full calendar year that all phases are operating)
Expected Capacity Factor	#DIV/0!	(calculated based on first full calendar year that all phases are operating)
Expected Annual Delivered Energy	0	(calculated based on first full calendar year that all phases are operating)
Expected Capacity Factor (net of losses)	#DIV/0!	(calculated based on first full calendar year that all phases are operating)
Annual OREC Allowance (MWh)		Field is required
Expected Total OREC Production	0	(calculated based on total delivered energy over the contract term)

New Jersey OREC Application Form for Qualified Offshore Wind Projects - Third Solicitation

Electric Generation Facility Enter on Project Summary Sheet
Applicant Enter on Project Summary Sheet
Project Name Enter on Project Summary Sheet

Values entered on this worksheet represent only generation and deliveries from generation. Storage operations should not be included.

12x24 Profile of Expected Generation as a Fraction of Installed Capacity by Month and Hour of Day

Enter values representative of the first year with full installed capacity.

Enter values manually or PASTE AS VALUES only. Do not paste in equations or cell formats.

Month	1	2	3	4	5	6	7	8	9	10	11	12	
Hour	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
21													
22													
23													
24													
Mean	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Std Hrs	744	672	744	720	744	720	744	744	720	744	720	744	8,760

All cells must be filled in

Delivered Energy as a Fraction of Expected Generation by Month and Calendar Year
Accounting for scheduled maintenance, losses, and degradation
 Enter values manually or PASTE AS VALUES only. Do not paste in equations or cell formats.

**All blue cells
must be filled
in**

Month	1	2	3	4	5	6	7	8	9	10	11	12	
Calendar Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average
2024													
2025													
2026													
2027													
2028													
2029													
2030													
2031													
2032													
2033													
2034													
2035													
2036													
2037													
2038													
2039													
2040													
2041													
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2051													
2052													
2053													
2054													
2055													
2056													
2057													
2058													
2059													
2060													

Mean

Installed Capacity by Month and Calendar Year (MW)
CALCULATED from Phase CO Dates and Nameplate Capacities

Month	1	2	3	4	5	6	7	8	9	10	11	12	
Calendar Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average
2024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Expected Generation by Month and Calendar Year (MWh)
CALCULATED from Expected Generation Profile and Installed Capacity

Month	1	2	3	4	5	6	7	8	9	10	11	12	
Calendar Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
2024	0	0	0	0	0	0	0	0	0	0	0	0	0
2025	0	0	0	0	0	0	0	0	0	0	0	0	0
2026	0	0	0	0	0	0	0	0	0	0	0	0	0
2027	0	0	0	0	0	0	0	0	0	0	0	0	0
2028	0	0	0	0	0	0	0	0	0	0	0	0	0
2029	0	0	0	0	0	0	0	0	0	0	0	0	0
2030	0	0	0	0	0	0	0	0	0	0	0	0	0
2031	0	0	0	0	0	0	0	0	0	0	0	0	0
2032	0	0	0	0	0	0	0	0	0	0	0	0	0
2033	0	0	0	0	0	0	0	0	0	0	0	0	0
2034	0	0	0	0	0	0	0	0	0	0	0	0	0
2035	0	0	0	0	0	0	0	0	0	0	0	0	0
2036	0	0	0	0	0	0	0	0	0	0	0	0	0
2037	0	0	0	0	0	0	0	0	0	0	0	0	0
2038	0	0	0	0	0	0	0	0	0	0	0	0	0
2039	0	0	0	0	0	0	0	0	0	0	0	0	0
2040	0	0	0	0	0	0	0	0	0	0	0	0	0
2041	0	0	0	0	0	0	0	0	0	0	0	0	0
2042	0	0	0	0	0	0	0	0	0	0	0	0	0
2043	0	0	0	0	0	0	0	0	0	0	0	0	0
2044	0	0	0	0	0	0	0	0	0	0	0	0	0
2045	0	0	0	0	0	0	0	0	0	0	0	0	0
2046	0	0	0	0	0	0	0	0	0	0	0	0	0
2047	0	0	0	0	0	0	0	0	0	0	0	0	0
2048	0	0	0	0	0	0	0	0	0	0	0	0	0
2049	0	0	0	0	0	0	0	0	0	0	0	0	0
2050	0	0	0	0	0	0	0	0	0	0	0	0	0
2051	0	0	0	0	0	0	0	0	0	0	0	0	0
2052	0	0	0	0	0	0	0	0	0	0	0	0	0
2053	0	0	0	0	0	0	0	0	0	0	0	0	0
2054	0	0	0	0	0	0	0	0	0	0	0	0	0
2055	0	0	0	0	0	0	0	0	0	0	0	0	0
2056	0	0	0	0	0	0	0	0	0	0	0	0	0
2057	0	0	0	0	0	0	0	0	0	0	0	0	0
2058	0	0	0	0	0	0	0	0	0	0	0	0	0
2059	0	0	0	0	0	0	0	0	0	0	0	0	0
2060	0	0	0	0	0	0	0	0	0	0	0	0	0
													Total
													0

Expected Delivered Energy by Month and Calendar Year (MWh)

CALCULATED from Expected Generation and Delivered Energy as a Fraction of Expected Generation

Month	1	2	3	4	5	6	7	8	9	10	11	12	
Calendar Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
2024	0	0	0	0	0	0	0	0	0	0	0	0	0
2025	0	0	0	0	0	0	0	0	0	0	0	0	0
2026	0	0	0	0	0	0	0	0	0	0	0	0	0
2027	0	0	0	0	0	0	0	0	0	0	0	0	0
2028	0	0	0	0	0	0	0	0	0	0	0	0	0
2029	0	0	0	0	0	0	0	0	0	0	0	0	0
2030	0	0	0	0	0	0	0	0	0	0	0	0	0
2031	0	0	0	0	0	0	0	0	0	0	0	0	0
2032	0	0	0	0	0	0	0	0	0	0	0	0	0
2033	0	0	0	0	0	0	0	0	0	0	0	0	0
2034	0	0	0	0	0	0	0	0	0	0	0	0	0
2035	0	0	0	0	0	0	0	0	0	0	0	0	0
2036	0	0	0	0	0	0	0	0	0	0	0	0	0
2037	0	0	0	0	0	0	0	0	0	0	0	0	0
2038	0	0	0	0	0	0	0	0	0	0	0	0	0
2039	0	0	0	0	0	0	0	0	0	0	0	0	0
2040	0	0	0	0	0	0	0	0	0	0	0	0	0
2041	0	0	0	0	0	0	0	0	0	0	0	0	0
2042	0	0	0	0	0	0	0	0	0	0	0	0	0
2043	0	0	0	0	0	0	0	0	0	0	0	0	0
2044	0	0	0	0	0	0	0	0	0	0	0	0	0
2045	0	0	0	0	0	0	0	0	0	0	0	0	0
2046	0	0	0	0	0	0	0	0	0	0	0	0	0
2047	0	0	0	0	0	0	0	0	0	0	0	0	0
2048	0	0	0	0	0	0	0	0	0	0	0	0	0
2049	0	0	0	0	0	0	0	0	0	0	0	0	0
2050	0	0	0	0	0	0	0	0	0	0	0	0	0
2051	0	0	0	0	0	0	0	0	0	0	0	0	0
2052	0	0	0	0	0	0	0	0	0	0	0	0	0
2053	0	0	0	0	0	0	0	0	0	0	0	0	0
2054	0	0	0	0	0	0	0	0	0	0	0	0	0
2055	0	0	0	0	0	0	0	0	0	0	0	0	0
2056	0	0	0	0	0	0	0	0	0	0	0	0	0
2057	0	0	0	0	0	0	0	0	0	0	0	0	0
2058	0	0	0	0	0	0	0	0	0	0	0	0	0
2059	0	0	0	0	0	0	0	0	0	0	0	0	0
2060	0	0	0	0	0	0	0	0	0	0	0	0	0
													Total
													0

Expected Delivered Energy by Month and Energy Year (MWh)

CALCULATED from Expected Generation and Delivered Energy as a Fraction of Expected Generation

Month	6	7	8	9	10	11	12	1	2	3	4	5		
Energy Year	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Total	
2024	0	0	0	0	0	0	0	0	0	0	0	0	0	
2025	0	0	0	0	0	0	0	0	0	0	0	0	0	
2026	0	0	0	0	0	0	0	0	0	0	0	0	0	
2027	0	0	0	0	0	0	0	0	0	0	0	0	0	
2028	0	0	0	0	0	0	0	0	0	0	0	0	0	
2029	0	0	0	0	0	0	0	0	0	0	0	0	0	
2030	0	0	0	0	0	0	0	0	0	0	0	0	0	
2031	0	0	0	0	0	0	0	0	0	0	0	0	0	
2032	0	0	0	0	0	0	0	0	0	0	0	0	0	
2033	0	0	0	0	0	0	0	0	0	0	0	0	0	
2034	0	0	0	0	0	0	0	0	0	0	0	0	0	
2035	0	0	0	0	0	0	0	0	0	0	0	0	0	
2036	0	0	0	0	0	0	0	0	0	0	0	0	0	
2037	0	0	0	0	0	0	0	0	0	0	0	0	0	
2038	0	0	0	0	0	0	0	0	0	0	0	0	0	
2039	0	0	0	0	0	0	0	0	0	0	0	0	0	
2040	0	0	0	0	0	0	0	0	0	0	0	0	0	
2041	0	0	0	0	0	0	0	0	0	0	0	0	0	
2042	0	0	0	0	0	0	0	0	0	0	0	0	0	
2043	0	0	0	0	0	0	0	0	0	0	0	0	0	
2044	0	0	0	0	0	0	0	0	0	0	0	0	0	
2045	0	0	0	0	0	0	0	0	0	0	0	0	0	
2046	0	0	0	0	0	0	0	0	0	0	0	0	0	
2047	0	0	0	0	0	0	0	0	0	0	0	0	0	
2048	0	0	0	0	0	0	0	0	0	0	0	0	0	
2049	0	0	0	0	0	0	0	0	0	0	0	0	0	
2050	0	0	0	0	0	0	0	0	0	0	0	0	0	
2051	0	0	0	0	0	0	0	0	0	0	0	0	0	
2052	0	0	0	0	0	0	0	0	0	0	0	0	0	
2053	0	0	0	0	0	0	0	0	0	0	0	0	0	
2054	0	0	0	0	0	0	0	0	0	0	0	0	0	
2055	0	0	0	0	0	0	0	0	0	0	0	0	0	
2056	0	0	0	0	0	0	0	0	0	0	0	0	0	
2057	0	0	0	0	0	0	0	0	0	0	0	0	0	
2058	0	0	0	0	0	0	0	0	0	0	0	0	0	
2059	0	0	0	0	0	0	0	0	0	0	0	0	0	
2060	0	0	0	0	0	0	0	0	0	0	0	0	0	
													Total	0

New Jersey OREC Application Form for Qualified Offshore Wind Projects - Third Solicitation

Electric Generation Facility Applicant Enter on Project Summary Sheet
Project Name Enter on Project Summary Sheet

(if storage is not offered, data entry cells will be grayed out)
Information entered on this worksheet must be inclusive of all capacity installation phases.

Total Storage Nameplate Capacity (MW) **0.0**
 Total Energy Storage Capacity (MWh) **0.0**
 Maximum Discharge Rate (MW)
 Maximum Charge Rate (MW)
 Maximum Generation Duration at Full Output (hours)

Calendar Year	Average Annual Cycle Efficiency (%)
2024	
2025	
2026	
2027	
2028	
2029	
2030	
2031	
2032	
2033	
2034	
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2056	
2057	
2058	
2059	
2060	

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Electric Generation Facility Enter on Project Summary Sheet
Applicant Enter on Project Summary Sheet
Project Name Enter on Project Summary Sheet

First Energy Year for evaluation purposes **2025**

Project Only (Without Prebuild Infrastructure, Prebuilt Infrastructure built by Applicant under separate pricing or by another entity)

First Energy Year All-In OREC Purchase Price (\$/OREC) **Field is required**
Escalation Rate **Field is required**

Prebuild Infrastructure Pricing Component

First Energy Year All-In OREC Purchase Price (\$/OREC) **Field is required**
Escalation Rate **Field is required**
Cost Recovery Period (Years) **Field is required**

New Jersey OREC Application Form for Qualified Offshore Wind Projects - Third Solicitation

Electric Generation Facility Enter on Project Summary Sheet
Applicant Enter on Project Summary Sheet
Project Name Enter on Project Summary Sheet

Please fill in all applicable cells. If a cell is not applicable, enter a zero or leave it blank.

Forecast of Energy Prices (\$/MWh)

Enter energy-weighted values manually or PASTE AS VALUES only. Do not paste in equations or cell formats.

Month	1	2	3	4	5	6	7	8	9	10	11	12	Total Energy Revenue (\$)
Calendar Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
2024													
2025													
2026													
2027													
2028													
2029													
2030													
2031													
2032													
2033													
2034													
2035													
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2037													
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2051													
2052													
2053													
2054													
2055													
2056													
2057													
2058													
2059													
2060													

Capacity Price Forecast

Energy Year	Capacity Price (\$/MW-day)	UCAP Expected to Clear in BRA (MW)	Total Capacity Revenue (\$)
2024			
2025			
2026			
2027			
2028			
2029			
2030			
2031			
2032			
2033			
2034			
2035			
2036			
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2056			
2057			
2058			
2059			
2060			

REC Price Forecast

Energy Year	Class I REC Price (\$/REC)
2024	
2025	
2026	
2027	
2028	
2029	
2030	
2031	
2032	
2033	
2034	
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2056	
2057	
2058	
2059	
2060	

Miscellaneous Other Revenue Streams
Enter description (including units) in column header

Energy Year			
2024			
2025			
2026			
2027			
2028			
2029			
2030			
2031			
2032			
2033			
2034			
2035			
2036			
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2039			
2040			
2041			
2042			
2043			
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2050			
2051			
2052			
2053			
2054			
2055			
2056			
2057			
2058			
2059			
2060			

Energy Year	Total Revenues (\$)
2024	
2025	
2026	
2027	
2028	
2029	
2030	
2031	
2032	
2033	
2034	
2035	
2036	
2037	
2038	
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2060	

New Jersey OREC Application Form for Qualified Offshore Wind Projects - Third Solicitation

Electric Generation Facility Enter on Project Summary Sheet
Applicant Enter on Project Summary Sheet
Project Name Enter on Project Summary Sheet

Enter the first year of each phase in Column 1 of the header row.
Enter real 2020 \$ (in millions) for all monetary values.
Sub component items may be repeated for the amount assigned to different NAICS industries.
Labor Time and Labor Cost, if either or both provided, will override the BPU model's default input-output parameters.
The Operation Stage bill-of-goods for the last year with values will be extrapolated until decommissioning begins.
More rows, if needed, may be added in each stage's bill-of-goods items.

Development Activity Phase Bill-of-Goods

Table with 14 columns: Component, Sub Component, NAICS 6-digit, NAICS 6-digit (or 10-digit) Description, In-State Cost (\$ Mil), Labor Time (FTE yrs), Labor Cost (\$ Mil), and 7 columns for Percentage Share of Costs and Labor by Calendar Year (1-7). Includes a dropdown menu for 'Enter first year of phase'.

Construction Activity Phase Bill-of-Goods

Table with 14 columns: Component, Sub Component, NAICS 6-digit, NAICS 6-digit (or 10-digit) Description, In-State Cost (\$ Mil), Labor Time (FTE yrs), Labor Cost (\$ Mil), and 7 columns for Percentage Share of Costs and Labor by Calendar Year (1-7). Includes a dropdown menu for 'Enter first year of phase'.

Operation Activity Phase Bill-of-Goods

Component	Sub Component	NAICS 6-digit	NAICS 6-digit (or 10-digit) Description	In-State Cost (\$ Mil)	Labor Time (FTE yrs)	Labor Cost (\$ Mil)	Enter first year of phase ▼	Percentage Share of Costs and Labor by Calendar Year						
								1	2	3	4	5	6	7

Decommissioning Activity Phase Bill-of-Goods

Component	Sub Component	NAICS 6-digit	NAICS 6-digit (or 10-digit) Description	In-State Cost (\$ Mil)	Labor Time (FTE yrs)	Labor Cost (\$ Mil)	Enter first year of phase ▼	Percentage Share of Costs and Labor by Calendar Year						
								1	2	3	4	5	6	7

New Jersey OREC Application Form for Qualified Offshore Wind Projects - Third Solicitation

Electric Generation Facility
 Applicant
 Project Name

Enter on Project Summary Sheet
 Enter on Project Summary Sheet
 Enter on Project Summary Sheet

Please fill in all applicable cells. If a cell is not applicable, enter a zero or leave it blank.
 Enter real 2023 \$ (in millions) for all monetary values.

Expected Annual Direct In-State Jobs Creation, Labor Expenditures, and Total Expenditures by Activity Phase

Calendar Year	Development			Construction				Operation				Decommissioning				
	In-State Jobs Creation (FTEs)	In-State Labor Expenditures (\$ Mil)	In-State Total Expenditures (\$ Mil)	In-State Jobs Creation (FTEs)	In-State Labor Expenditures (\$ Mil)	In-State Expenditures - Capital Investments (\$ Mil)	In-State Expenditures - Supply Chain Purchases (\$ Mil)	In-State Expenditures - Transfers to Gov't/NonProfits (\$ Mil)	In-State Jobs Creation (FTEs)	In-State Labor Expenditures (\$ Mil)	In-State Expenditures - Capital Investments (\$ Mil)	In-State Expenditures - Supply Chain Purchases (\$ Mil)	In-State Expenditures - Transfers to Gov't/NonProfits (\$ Mil)	In-State Jobs Creation (FTEs)	In-State Labor Expenditures (\$ Mil)	In-State Total Expenditures (\$ Mil)
2022																
2023																
2024																
2025																
2026																
2027																
2028																
2029																
2030																
2031																
2032																
2033																
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2051																
2052																
2053																
2054																
2055																
2056																
2057																
2058																
2059																
2060																
Total	0.0	\$ -	\$ -	0.0	\$ -			\$ -	0.0	\$ -			\$ -	0.0	\$ -	\$ -

Guaranteed Minimum Total or Annual Direct In-State Jobs Creation, Labor Expenditures, and Total Expenditures by Activity Phase

Development (Total)			Construction (Total)			Operation (Annual)			Decommissioning		
In-State Jobs Creation (FTEs)	In-State Labor Expenditures (\$ Mil)	In-State Total Expenditures (\$ Mil)	In-State Jobs Creation (FTEs)	In-State Labor Expenditures (\$ Mil)	In-State Total Expenditures (\$ Mil)	In-State Jobs Creation (FTEs)	In-State Labor Expenditures (\$ Mil)	In-State Total Expenditures (\$ Mil)	In-State Jobs Creation (FTEs)	In-State Labor Expenditures (\$ Mil)	In-State Total Expenditures (\$ Mil)

Indirect and Indu

Calendar Year	Indirect Economic Impacts			Induced Economic Impacts		
	In-State Jobs Creation (FTEs)	In-State Labor & Prop(r) Income (\$ Mil)	In-State Value Added (\$ Mil)	In-State Jobs Creation (FTEs)	In-State Labor & Prop(r) Income (\$ Mil)	In-State Value Added (\$ Mil)
2022						
2023						
2024						
2025						
2026						
2027						
2028						
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2050						
2051						
2052						
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2056						
2057						
2058						
2059						
2060						
Total	0.0	\$ -	\$ -	0.0	\$ -	\$ -