







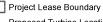


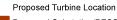
Figure 9
Representative Viewpoint 6

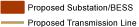
Existing Conditions and Project Simulations

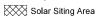
BENTON COUNTY, WA

Viewpoint Location and Photo Direction









View direction (deg):	360
Horizontal field of view (deg):	60
Vertical field of view (deg):	15
Max. WTGs within field of view:	41 / 17
Max. Visible WTGs at tip height:	37 / 17
Max. Visible WTGs at hub height:	29 / 17
Closest WTG (mi):	1.7 / 1.8
Furthest WTG (mi):	5.7 / 5
Closest Solar Array (mi):	0.6
Closest Transmission Line (mi):	1.2
Closest Substation / BESS (mi):No	t in frame

To approximate how the project will appear to a viewer in the natural setting, this sheet should be printed at 11 x 17 inches, full size with no scaling, and viewed at 8 inches from the eye. If viewed on a computer monitor, the document should be scaled at 100% and viewed at 8 inches from the







Figure 10 Representative Viewpoint 7

Existing Conditions and Project Simulations

BENTON COUNTY, WA

↑ Vie

Viewpoint Location and Photo Direction

Project Lease Boundary

Proposed Turbine Location
Proposed Substation/BESS

Proposed Substation/BESS

Proposed Transmission Line

Solar Siting Area

 View direction (deg):
 60

 Horizontal field of view (deg):
 58

 Vertical field of view (deg):
 15

 Max. WTGs within field of view:
 122 / 90

 Max. Visible WTGs at tip height:
 118 / 87

 Max. Visible WTGs at hub height:
 110 / 85

 Closest WTG (mi):
 5.8 / 5.8

 Furthest WTG (mi):
 11.9 / 11.8

 Closest Solar Array (mi):
 3.1

 Closest Transmission Line (mi):
 2.2

 Closest Substation / BESS (mi):
 No view

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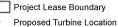


Figure 11 Representative Viewpoint 8a

Existing Conditions and Project Simulations

BENTON COUNTY, WA

Viewpoint Location and Photo Direction







Solar Siting Area

View direction (deg):	193
Horizontal field of view (deg):	57
Vertical field of view (deg):	15
Max. WTGs within field of view:	43 / 20
Max. Visible WTGs at tip height:	40 / 19
Max. Visible WTGs at hub height:	37 / 15
Closest WTG (mi):	3.6 / 5.4
Furthest WTG (mi):	7.4 / 7.3
Closest Solar Array (mi):	No view
Closest Transmission Line (mi):	No view
Closest Substation / BESS (mi):	No view

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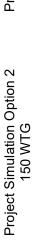










Figure 12 Representative Viewpoint 8b

Existing Conditions and Project Simulations

BENTON COUNTY, WA



Viewpoint Location and Photo Direction



Project Lease Boundary



 Proposed Transmission Line Solar Siting Area

View direction (deg):	258
Horizontal field of view (deg):	57
Vertical field of view (deg):	15
Max. WTGs within field of view:	153 / 105
Max. Visible WTGs at tip height:	137 / 101
Max. Visible WTGs at hub height:	102 / 83
Closest WTG (mi):	5.9 / 6.1
Furthest WTG (mi):	16.8 / 16.6
Closest Solar Array (mi):	No view
Closest Transmission Line (mi):	No view
Closest Substation / BESS (mi):	No view

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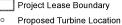


Figure 13 Representative Viewpoint 9

Existing Conditions and Project Simulations

BENTON COUNTY, WA

Viewpoint Location and Photo Direction



Project Lease Boundary



Proposed Substation/BESS



Proposed Transmission Line



Solar Siting Area

View direction (deg):	195
Horizontal field of view (deg):	73
Vertical field of view (deg):	19
Max. WTGs within field of view:	61 / 47
Max. Visible WTGs at tip height:	5/5
Max. Visible WTGs at hub height:	4 / 4
Closest WTG (mi):	2.7 / 2.7
Furthest WTG (mi):	9.7 / 9.6
Closest Solar Array (mi):	No view
Closest Transmission Line (mi):	No view
Closest Substation / BESS (mi):	No view

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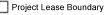


Figure 14 Representative Viewpoint 10

Existing Conditions and Project Simulations

BENTON COUNTY, WA

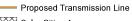
Viewpoint Location and Photo Direction



Proposed Turbine Location



Proposed Substation/BESS



Solar Siting Area

View direction (deg):	241
Horizontal field of view (deg):	76
Vertical field of view (deg):	20
Max. WTGs within field of view:	79 / 59
Max. Visible WTGs at tip height:	15 / 15
Max. Visible WTGs at hub height:	9/7
Closest WTG (mi):	1.5 / 1.5
Furthest WTG (mi):	6.6 / 6.6
Closest Solar Array (mi):	No view
Closest Transmission Line (mi):	No view
Closest Substation / BESS (mi):	No view

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Figure 15 Representative Viewpoint 11

Existing Conditions and Project Simulations

BENTON COUNTY, WA



Viewpoint Location and Photo Direction



o Proposed Turbine Location



Solar Siting Area

	400
View direction (deg):	169
Horizontal field of view (deg):	73
Vertical field of view (deg):	19
Max. WTGs within field of view:	33 / 47
Max. Visible WTGs at tip height:	23 / 12
Max. Visible WTGs at hub height:	19 / 11
Closest WTG (mi):	2/2.5
Furthest WTG (mi):	6.6 / 6.6
Closest Solar Array (mi):	No view
Closest Transmission Line (mi):	No view
Closest Substation / BESS (mi):	No view

To approximate how the project will appear to a viewer in the natural setting, this sheet should be printed at 11 x 17 inches, full size with no scaling, and viewed at 6 inches from the eye. If viewed on a computer monitor, the document should be scaled at 100% and viewed at 6 inches from the













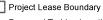


Figure 16 Representative Viewpoint 12

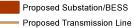
Existing Conditions and Project Simulations

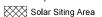
BENTON COUNTY, WA

Viewpoint Location and Photo Direction









View direction (deg):		61
Horizontal field of view (deg):		73
Vertical field of view (deg):		19
Max. WTGs within field of view:	57 /	40
Max. Visible WTGs at tip height:	53 /	40
Max. Visible WTGs at hub height:	52 /	37
Closest WTG (mi):	2.5 /	2.5
Furthest WTG (mi):	8.7 /	8.6
Closest Solar Array (mi):		0.2
Closest Transmission Line (mi):		0.2
Closest Substation / BESS (mi):		0.5

To approximate how the project will appear to a viewer in the natural setting, this sheet should be printed at 11 x 17 inches, full size with no scaling, and viewed at 6 inches from the eye. If viewed on a computer monitor, the document should be scaled at 100% and viewed at 6 inches from the















Figure 17 Representative Viewpoint 13

Existing Conditions and Project Simulations

BENTON COUNTY, WA

Viewpoint Location and Photo Direction

Project Lease Boundary Proposed Turbine Location



- Proposed Transmission Line

Solar Siting Area

73 19 73 / 54 Max. Visible WTGs at tip height:..
Max. Visible WTGs at hub height:
Closest WTG (mi):.... 69 / 52 Furthest WTG (mi):.... 7.3 / 7.1 Closest Solar Array (mi):......Not in frame Closest Transmission Line (mi):..... Closest Substation / BESS (mi):..

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