

APPENDIX 7.11 ASSESSMENT OF VISUAL EFFECTS FROM SETTLEMENTS

- 1.1.1 Residential receptors are of high susceptibility as their attention is likely to be focused on the surrounding views from their property. The views are therefore all high susceptibility. Furthermore because of the nature of these receptors and as they are likely to value their views, they are all also of high sensitivity.
- 1.1.2 As the Visual impact assessment (Appendix 7.4) finds, it is unlikely that there will be any significant visual effects beyond an approximate 10km radius of the Site.
- Where the proposed development is visible (See drawing 007), it is considered that available views of the proposed development will be distant, and the proposed development is likely to be a minor feature. It is also likely to be viewed in the context of other man-made elements, particularly operational wind farm development. Where visible, the magnitude of impacts has been assessed as no more than medium to low. The significance of any effects will, when combined with the high sensitivity of receptors, be moderate to slight adverse and not significant.
- 1.1.4 The appendix should be read in combination with drawings 007 to 010, illustrating the extent of the settlements within the study area.
- Below is the detailed assessment of all settlements that fall within the ZTV between 1.1.5 2km and 10km of the proposed development. Those within 2km are considered in Appendix 7.9.

	Name: Abertysswg, Pontlottyn and Fochriw		
Distance the nearest	2km	Direction from the site:	S
Turbine (km):		Birection from the site.	
Susceptibility of the	Residential receptors are of	high susceptibility as their	attention is likely to
Visual Receptor	be focused on the surrounding views. Overall, the views are of high		s are of high
visual neceptor	susceptibility.		
Value of the Visual	The view is an ordinary view, with no recognised qualities, cultural		
	associations. The view is not the reason for receptors to be there. Therefore, this view is considered to be of low value.		to be there.
Receptor			
Sensitivity to change	Overall, the views are of high sensitivity.		
of visual receptor			



	Name: Abertysswg, Pontlottyn and Fochriw
	These settlements are located to the south of Rhymney, along the
	R4hymney valley bottom and lower slopes.
	The surrounding comprises of a mixture of other small settlements,
	industrial estates, areas of woodland and valley side grassland.
Baseline Description:	Views are a mixture of neighbouring settlements, woodland,
	predominantly located in the valley bottom the surrounding valley slopes
	and exposed upland.
	Detracting features such as wind turbines and power lines are common in
	place.
	Construction: The construction activities associated with the erection of
	the Proposed Development will be visible above and between intervening
	vegetation and above the skyline several view. The gradual progression of
	installation will be of a temporary nature and will occupy a relatively small
	proportion of the overall view. Construction will be very short term (>1
	year) and reversible, resulting in a low magnitude of change.
	<i>Operation</i> : On completion, the wind turbines would be visible above the
	skyline. The Solar Farm would only be visible from a small proportion of
	Abertysswg and Pontlottyn . The Proposed Development would introduce
	three wind turbines that would be visible, above the skyline in both
Predicted View and	enclosed, narrow views and open panoramic views.
Magnitude of Effects	In year 15 the proposed wind turbines will still be a prominent feature
	within the view. Where the sola farm is perceptible, the proposed
	mitigation planting would of matures, partially to fully screening the solar
	panels from view.
	Although the Proposed Development would not be incongruous in the
	view due to the existing presence of wind turbines and it would only
	occupy a relatively small proportion of the overall view, it would increase
	the presence of wind turbine development. The Proposed Development
	would be of a long-term (<10 years) and reversible in nature. Therefore,
	the magnitude of change has been assessed as medium through to
	negligible.



	Name: Abertysswg, Pontlottyn and Fochriw
	Decommissioning: The decommissioning activities of the wind turbine
	elements of the Proposed Development will be visible. The gradual
	removal of the proposed development will be of a temporary nature and
	would only occupy a relatively small proportion of the overall view.
	Decommissioning will be very short term (>1 year) and permanent. The
	only elements that will remain will be the matured solar farm mitigation
	vegetation, by which time would have become an established minor part
	of the view, resulting in a Negligible magnitude of change.
	Construction: The combined high sensitivity and medium to low
	magnitude of change will result in a moderate adverse and significant level
	of effect.
	Operation: The combined high sensitivity and medium to low magnitude
Level of Effect and	of change will result moderate adverse and significant level of effect as
Significance	the Proposed Development would introduce a new manmade feature in
	views from the northern most part of Abertysswg and quickly reducing to
	moderate to slight through to imperceptible from Fochriw and Pontlottyn.
	Decommissioning: The combined high sensitivity and negligible magnitude
	of change will result in an imperceptible and non-significant effect.
Cumulative Assessmen	nt
	As the wireline for viewpoint 4 illustrate, that in addition to the proposed
	development and the operational developments that are visible, there will
	be combined views of the in-planning Pen March wind farm within the
	same field of view from Fochriw.
	There will also be combined, but successive views of the in planning
	Manmoel and to a lesser extent the in-planning West Monmouthshire Golf
Predicted	Club schemes, in a separate field of view as the viewer turns east.
Cumulative View:	Similarly, there will be successive views of the consented Cwmbargoed
	Disposal Point turbine in a separate field of view as the viewer turns west.
	The distance between the proposed development and the Manmole, and
	Cwmbargoed Disposal Point turbines clearly indicates that they are
	separate schemes. Aa a result of the distance and scale of the West
	Monmouthshire Golf Club turbine, it will appear as a very minor feature
	within the view.



	Name: Abertysswg, Pontlottyn and Fochriw
	The introduction of the Pen March, Manmole and Cwmbargoed Disposal
	Point turbines would notably intensify the influence of wind farm
	development in the view, however, when considering the Proposed
Magnitude of	Development in addition to the cumulative scenario, the Proposed Scheme
Cumulative Effects:	increase th3 spread of turbine development across a wider extent of the
	view, increasing effects.
	The cumulative magnitude of change is considered to be Medium to low
	overall.
Significance of	The combined high sensitivity and medium to low magnitude of change
Cumulative Effect:	will result in Moderate adverse and significant cumulative effects.

	Name: Dukestown		
Distance the			
nearest	4.5km	Direction from the site:	E
Turbine (km):			
Susceptibility	Residential receptors are of hi	ah suscentibility as their atte	ention is likely to be
of the Visual	focused on the surrounding vi		•
Receptor	Tocused on the surrounding vi	ews. Overall, the views are o	i iligii susceptibility.
Value of the	The view is an ordinary view, v	with no recognised qualities,	cultural associations.
Visual	The view is not the reason for	receptors to be there. There	efore, this view is
Receptor	considered to be of low value.		
Sensitivity to			
change of	Overall, the views are of high sensitivity.		
visual receptor			
	This settlement is located at the	ne top of the Sirhowy Valley	just south of the
	Heads of the Valleys Road.		
	The surrounding comprises of a mixture of other small settlements, industrial		lements, industrial
	estates, small areas of woodland and valley side grassland.		
Baseline	The foreground is made up of neighbouring settlements along with small areas		
Description:	of woodland.		
	The middle ground is dominated by the east facing valley slopes along with		
	woodland around Par Bryn Ba	ch.	
	The background consists of Rhymney hill to the left with a horizon made up		horizon made up
	detracting features such wind turbines, woodland and power lines.		



	Name: Dukestown
	Construction: The erection of the Wind Turbine blades of the Proposed
	Development will just be visible above the skyline from a small area along the
	eastern edge of the settlement. The construction activities of the remaining wind
	turbines elements and solar farm elements will be screened from view by
	intervening landform. The construction activities will be of a temporary nature
	and will only occupy a very small proportion of the view. Construction will be
	very short term (>1 year) and reversible, resulting in a negligible magnitude of
	change.
	Operation: On completion, it is predicted that only the blade tips will be
Predicted View	perceptible in the background.
and	The Proposed Development would not be incongruous in the view due to the
Magnitude of	existing presence of wind turbines, and only the blade tips would be visible. The
Effects	proposed development would only occupy a very small proportion of the overall
Lifects	view. The Proposed Development would be of a long-term (<10 years) and
	reversible in nature. Therefore, the magnitude of change has been assessed as
	negligible.
	Decommissioning: The decommissioning activities of the wind turbine elements
	of the Proposed Development would just be visible. The removal of the
	proposed development will be of a temporary nature and would only occupy a
	very small proportion of the overall view. Decommissioning will be very short
	term (>1 year) and permanent. No visible elements of the proposed
	development will remain, returning the view to is baseline state. Therefore, the
	magnitude of change has been assessed as Negligible.
	Construction: The combined high sensitivity and negligible magnitude of change
	will result in an imperceptible and not significant level of effect.
Level of Effect	Operation: The combined high sensitivity and negligible magnitude of change
and	will result in imperceptible and not significant effects as the proposed
Significance	development would go largely unnoticed in this open and panoramic view.
	Decommissioning: The combined high sensitivity and negligible magnitude of
	change will result in an imperceptible and non-significant effect.
Cumulative Asse	essment



	Name: Dukestown
	The cumulative windfarm assessment drawing illustrates that there will be
	combined views of several existing cumulative schemes within the same field of
Predicted	view from this settlement, the windfarms seen along the horizon in a similar
Cumulative	direction to the site are Pen Bryn Oer and Maesgwyn. The in-planning Pen March
View:	will become a notable cumulative scheme visible in the same field of view. The
	distance between the proposed development and the cumulative turbines
	clearly indicates that they are separate schemes.
	The introduction of the cumulative schemes would slightly intensify the
	influence of wind farm development in a view already influenced by wind
Magnitude of	turbine development. When considering the Proposed Development in addition
Magnitude of Cumulative	to the cumulative scenario, the Proposed Scheme would be perceived as a
Effects:	standalone development and would be located in the background of the view.
Effects.	Only the blade tips of the proposed development will be visible due to
	intervening landform.
	The cumulative magnitude of change is considered to be low to negligible.
Significance of	The combined high sensitivity and low to negligible magnitude of change will
Cumulative	
Effect:	result in slight adverse to imperceptible and not significant cumulative effects.

	Name: Rassau and Beaufort		
Distance the nearest	7km	Direction from the site:	E
Turbine (km):	7.6.11	Direction from the site.	
Susceptibility of the	Residential receptors are of	high susceptibility as their	attention is likely to
Visual Receptor	be focused on the surrounding views. Overall, the views are of high		s are of high
Visual Neceptor	susceptibility.		
Value of the Visual	The view is an ordinary view, with no recognised qualities, cultural		
associations. The view is not the reason for receptors to be ther		o be there.	
Receptor	Therefore, this view is considered to be of low value.		
Sensitivity to change	Overall, the views are of high sensitivity.		
of visual receptor			



	Name: Rassau and Beaufort	
	These settlements are located at the top of the Ebbw Valley just south of	
	the Heads of the Valleys Road.	
	The surrounding comprises of a mixture of other small settlements,	
	industrial estates, small pockets of woodland on a reasonably flat area of	
	the valley floor.	
Baseline Description:	The foreground and midground is made up of neighbouring settlements	
baseline Description.	along with small areas of woodland extending to the valley sides in the	
	distance.	
	The background consists of Rhymney hill and Briery Hill to the left and a	
	relatedly flat horizon to the right following the Heads of the Valley Road	
	towards the site with a horizon made up detracting features such wind	
	turbines and power lines.	
	Construction: The erection of the tops of the Wind Turbines from the	
	Proposed Development will just be visible above the skyline. The	
	construction activities of the remaining wind turbines elements and solar	
	farm elements will be screened from view by intervening landform. The	
	construction activities will be of a temporary nature and will only occupy a	
	very small proportion of the view. Construction will be very short term (>1	
	year) and reversible, resulting in a negligible magnitude of change.	
	Operation: On completion, it is predicted that only the blade tips will be	
	perceptible in the background.	
	The Proposed Development would not be incongruous in the view due to	
Predicted View and	the existing presence of wind turbines, and only the blade tips would be	
Magnitude of Effects	visible. The proposed development would only occupy a very small	
	proportion of the overall view. The Proposed Development would be of a	
	long-term (<10 years) and reversible in nature. Therefore, the magnitude	
	of change has been assessed as negligible.	
	Decommissioning: The decommissioning activities of the wind turbine	
	elements of the Proposed Development would just be visible. The removal	
	of the proposed development will be of a temporary nature and would	
	only occupy a very small proportion of the overall view. Decommissioning	
	will be very short term (>1 year) and permanent. No visible elements of	
	the proposed development will remain, returning the view to is baseline	
	state. Therefore, the magnitude of change has been assessed as Negligible.	
Level of Effect and	Construction: The combined high sensitivity and negligible magnitude of	
Significance	change will result in an imperceptible and not significant level of effect.	



	Name: Rassau and Beaufort
	Operation: The combined high sensitivity and negligible magnitude of
	change will result in imperceptible and not significant effects as the
	proposed development would go largely unnoticed in this open and
	panoramic view.
	Decommissioning: The combined high sensitivity and negligible magnitude
	of change will result in an imperceptible and non-significant effect.
Cumulative Assessmen	nt
	The cumulative windfarm assessment drawing illustrates that there will be
	combined views of existing cumulative schemes within the same field of
	view from these settlements, the windfarms seen along the horizon in a
Predicted	similar direction to the site are Pen Bryn Oer and Maesgwyn. The in-
Cumulative View:	planning Pen March will become a notable cumulative scheme visible in
	the same field of view. The distance between the proposed development
	and the cumulative turbines clearly indicates that they are separate
	schemes.
	The introduction of the cumulative schemes would slightly intensify the
	influence of wind farm development in a view already influenced by wind
	turbine development. When considering the Proposed Development in
Magnitude of	addition to the cumulative scenario, the Proposed Scheme would be
Cumulative Effects:	perceived as a standalone development and would be located in the
	background of the view. Only the blade tips of the proposed development
	will be visible due to intervening landform.
	The cumulative magnitude of change is considered to be negligible.
Significance of	The combined high sensitivity and medium magnitude of change will result
Cumulative Effect:	in imperceptible and not significant cumulative effects.

	Name: New Tredegar		
Distance the nearest	6.4km	Direction from the site:	SE
Turbine (km):			
Susceptibility of the	Residential receptors are of high susceptibility as their attention is likely to		
1	be focused on the surrounding views. Overall, the views are of high		ews are of high
Visual Receptor	susceptibility.		



	Name: New Tredegar	
Value of the Visual	The view is an ordinary view, with no recognised qualities, cultural	
Receptor	associations. The view is not the reason for receptors to be there.	
Receptor	Therefore, this view is considered to be of low value.	
Sensitivity to change	Overall, the views are of high sensitivity.	
of visual receptor	Overall, the views are of high sensitivity.	
	This settlement is located in the Rhymney valley along the A469.	
	Located along the valley floor and part way up the valley sides, this	
	settlement is intersected with small pockets of woodland and surrounded	
	by large open areas of grassland along with other areas of woodland.	
Baseline	The foreground and midground is made up of the edge of the settlement	
Description:	along with small areas of woodland extending along the valley towards the	
	proposed development.	
	The background consists of Rhymney Hill and Briery Hill flanking the valley,	
	while the site itself and the distant Brecon Beacons form the distant	
	horizon.	
	Construction: The construction activities of the Wind Turbines of the	
	Proposed Development will be visible at a distance, in the centre of the	
	view down the valley. The gradual progression of installation and	
	construction of auxiliary structures will be of a temporary nature and will	
	only occupy a very small proportion of the overall view. Construction will	
	be very short term (>1 year) and reversible, resulting in a low to negligible	
	magnitude of change.	
	Operation: On completion, it is likely that all three wind turbines will be	
	visible in the view from the settlement up the Rhymney Valley. The	
Predicted View and	Proposed Development would introduce additional features to the view,	
Magnitude of Effects	although they would not be incongruous to the view, due to the existing	
	presence of wind turbine development. The proposed development would	
	occupy a relatively small proportion of the overall view and would be of a	
	long-term (<10 years) and reversible, resulting in a medium to low	
	magnitude of change	
	Decommissioning: The decommissioning activities of the Proposed	
	Development will be visible. The gradual removal of the Proposed	
	Development will be of a temporary nature will occupy a relatively small	
	part of the view. Decommissioning will be very short term (>1 year) and	
	permanent, resulting in a Negligible magnitude of change.	
	permanent, resulting in a Negligible magnitude of change.	



	Name: New Tredegar
	Construction: The combined high sensitivity and low to negligible
	magnitude of change will result in a moderate to slight adverse and not
	significant level of effect
Level of Effect and	Operation: The combined high sensitivity and medium to low magnitude
	of change will result in a moderate to slight adverse and not significant
Significance	level of effect as the Proposed Development would be noticeable but not
	dominate.
	Decommissioning: The combined high sensitivity and negligible magnitude
	of change will result in slight to imperceptible and non-significant effects.
Cumulative Assessmen	nt
	The cumulative windfarm assessment drawing illustrates that the in-
Predicted	planning Pen March may become a notable cumulative scheme visible in
Cumulative View:	the same field of view. The distance between the proposed development
Cullidiative view.	and the cumulative turbines may give the impression that they are the
	same or at least close schemes.
	The introduction of the Pen March would intensify the influence of wind
	farm development in the view, however, when considering the Proposed
Magnitude of	Development in addition to the Pen March scheme, the Proposed Scheme
Magnitude of Cumulative Effects:	would increase the influence of turbine development across a wider extent
Cumulative Effects:	of the view. However, this increase will still only represent a small overall
	proportion of the distant view. The cumulative magnitude of change is
	considered to be Low.
Significance of	The combined high sensitivity and medium magnitude of change will result
Cumulative Effect:	in Moderate slight adverse and not significant cumulative effects.

	Name: Merthyr Tydfil, Gellide	eg, Cefn-coed-y-cymmer & T	refechan
Distance the nearest Turbine (km):	5.6km	Direction from the site:	W
Susceptibility of the Visual Receptor	Residential receptors are of high susceptibility as their attention is likely to be focused on the surrounding views. Overall, the views are of high susceptibility.		
Value of the Visual Receptor	The view is an ordinary view, when the view is not the reason for considered to be of low value.	receptors to be there. There	



	Name: Merthyr Tydfil, Gellideg, Cefn-coed-y-cymmer & Trefechan
Sensitivity to	
change of	Overall, the views are of high sensitivity.
visual receptor	
	This settlement is one of the largest in the South Wales Valleys and is situated in
	Taff Valley.
	The view towards the Site largely comprises of Merthyr Tydfil, which dominates
Baseline	the fore and middle ground. The BBNP can be seen, forming the left background
Description:	and contrasting with the dense urban area dominating the view.
	Merthyr Common forms the right background, where opencast working, and
	angular tips can be seen.
	Several existing wind turbines are visible within the view, above the skyline.
	Construction: The construction activities of the erection of the wind turbines will
	be visible at a distance in the background of the extensive open view. The
	installation and construction will be of a temporary nature and will only occupy a
	very small proportion of the overall extensive view. Construction will be very
	short term (>1 year) and reversible, resulting in a negligible magnitude of
	change.
	Operation: On completion, its predicted that only the upper part of the turbines
	will be visible in the background of this settlement.
Predicted View	In year 15, the wind turbines will be as visible as on completion.
and	The Proposed Development would introduce additional features to the view,
Magnitude of	although they would not be incongruous to the view, due to the existing
Effects	presence of wind turbine development. The proposed development would
	occupy a very small proportion of the overall open view and would be of a long-
	term (<10 years) and reversible, resulting in a low to negligible magnitude of
	change
	Decommissioning: The decommissioning activities of the Proposed Development
	will be visible. The gradual removal of the Proposed Development will be of a
	temporary nature and would occupy a very small proportion of the overall view.
	Decommissioning will be very short term (>1 year) and permanent, resulting in a
	negligible magnitude of change.
	Construction: The combined high sensitivity and negligible magnitude of change
Level of Effect	will result in a slight to imperceptible adverse and not significant level of effect
and	Operation: The combined high sensitivity and low to negligible magnitude of
Significance	change will result in a slight adverse and not significant level of effect as the
	Proposed Development would be perceptible but not dominate.



	Name: Merthyr Tydfil, Gellideg, Cefn-coed-y-cymmer & Trefechan
	Decommissioning: The combined high sensitivity and negligible magnitude of
	change will result in slight to imperceptible and non-significant effects.
Cumulative Assessment	
	The wireline illustrates that in addition to the proposed development and
	operational schemes that are visible, the in-planning Pen March and Manmole,
	consented Rassau Industrial Estate and Cwmbargoed Disposal Paint and scoping
Predicted	Abertillery schemes would be visible within the same field of views as the
Cumulative	proposed Development.
View:	Other operational and cumulative schemes are at such a distance that they
	appear as insignificant features.
	The Proposed Development would be viewed in front of the operational Pen
	Bryn Oer.
	The introduction of the cumulative schemes, particularly Pen March, would
	notably intensify the influence of wind farm development from this settlement
Magnitude of	due to its visibility. When considering the Proposed Development in addition to
Cumulative	the cumulative scenario, the Proposed Scheme would be partially visible in the
Effects:	background of the view. Only the upper part of the turbines will be visible in the
	background of this settlement.
	The cumulative magnitude of change is considered to be low to negligible.
Significance of	The combined high sensitivity and low to negligible magnitude of change will
Cumulative	result in slight adverse and not significant cumulative effects.
Effect:	result in slight adverse and not significant cumulative effects.

	Name: Trefil		
Distance the			
nearest Turbine	5km	Direction from the site:	NE
(km):			
Susceptibility of	Residential receptors are of high susceptibility as their attention is likely to be		
the Visual	, , , , , , , , , , , , , , , , ,	•	
Receptor	focused on the surrounding views. Overall, the views are of high susceptibility.		
Value of the	The view is an ordinary view, with no recognised qualities, cultural associati		ies, cultural associations.
	The view is not the reason for receptors to be there. Therefore	nerefore, this view is	
Visual Receptor	considered to be of low value.		



	Name: Trefil
Sensitivity to	
change of visual	Overall, the views are of high sensitivity.
receptor	
	This small settlement lies at the top of the Sirhowy Valley, just beneath the
	BBNP.
	The view comprises of open, panoramic distant views of the South Wales
	Valleys and southern extents of the BBNP. The foreground and middle ground
Baseline	are occupied by the rough grassland along the valley floor and sides
Description:	surrounding Trefil.
Description.	The background is made up of the South Wales Valleys, dominated by a mix of
	settlement creeping up the lower wooded slopes of the valleys, which contrasts
	with the exposed grassland on the upper slopes.
	There are several existing wind turbines visible within the view, all south of the
	settlement.
	Construction: The construction activities of the erection of the Wind turbine
	elements of the Proposed Development will be partially visible in the centre of
	the extensive panoramic view. The installation and construction will be of a
	temporary nature and will only occupy a very small proportion of the overall
	view. Construction will be very short term (>1 year) and reversible, resulting in a
	low to negligible magnitude of change.
	Operation: On completion, it's likely that the blade tips from the wind turbines
	may be visible from this settlement.
Predicted View	The Proposed Development would introduce additional features to the view,
and Magnitude	although they would not be incongruous to the view, due to the existing
of Effects	presence of wind turbine development. The proposed development is likely to
	only occupy a very small proportion of the overall view and would be of a long-
	term (<10 years) and reversible, resulting in a low to negligible magnitude of
	change.
	Decommissioning: The decommissioning activities of the Proposed
	Development may be partially visible. The gradual removal of the Proposed
	Development will be of a temporary nature will occupy a relatively small part of
	the open panoramic view. Decommissioning will be very short term (>1 year)
	and permanent, resulting in a Negligible magnitude of change.
Level of Effect	Construction: The combined high sensitivity and negligible magnitude of change
and Significance	will result in a slight to imperceptible adverse and not significant level of effect



	Name: Trefil
	Operation: The combined high sensitivity and negligible magnitude of change
	will result in a slight to imperceptible adverse and not significant level of effect
	as the Proposed Development is likely to be minimally visible.
	Decommissioning: The combined high sensitivity and negligible magnitude of
	change will result in slight to imperceptible and non-significant effects.
Cumulative Assess	sment
	The in-planning Pen March and Manmole schemes may be visible within the
Predicted	same field of views as the proposed Development.
	Other operational and cumulative schemes are at such a distance that they
Cumulative View:	appear as insignificant features.
view:	The Proposed Development would be viewed in front of the operational Pen
	Bryn Oer.
	The introduction of the cumulative schemes, particularly Pen March, would
	notably intensify the influence of wind farm development from this settlement
Magnitude of	due to its visibility. When considering the Proposed Development in addition to
Cumulative	the cumulative scenario, the Proposed Scheme would be partially visible in the
Effects:	background of the view. Only the upper part of the turbines will be visible in
	the background of this settlement.
	The cumulative magnitude of change is considered to be low to negligible.
Significance of	The combined high consistivity and low to negligible magnitude of change will
Cumulative	The combined high sensitivity and low to negligible magnitude of change will
Effect:	result in slight adverse and not significant cumulative effects.

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CONVATEC GREEN MANUFACTURING HUB, RHYMNEY ENVIRONMENTAL STATEMENT – APPENDIX 7.11: ASSESSMENT OF VISUAL EFECTS FROM SETTLEMENTS



Settlements that fall between 10km and 20km of the site and are within the ZTV

1.1.6 The settlements of Oakwood and Abertillery both lie within the ZTV but because of their distance from the site, they have been excluded from the settlement assessment. Due to and intervening landforms and vegetation and the distance from the site, these settlements would be unlikely to experience any effect from the turbines and the turbines would be at such a distance that they would become a very small and likely insignificant feature on the horizon.