

Prosiect Maen Hir

Solar a Storio Ynni



Preliminary Environmental Information Report Volume III

Appendix 6-6: Landscape and Visual Effects Schedule

Prosiect Maen Hir - September 2024

EN010156

lightsource bp



Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
IoACC Landscape Character Areas					
LCA 4, Arfordir y Gogledd Orllewin / North West Coast	Overall effects on geographical extent of LCA following coastline to north of study area.	North of study area within ZVI	High (National Value + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Limited</i>	<i>Construction</i> Minimal <i>Not Significant Adverse</i>
				<i>Operation pre-mitigation</i> Low-Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Slight <i>Not Significant Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Limited</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant Adverse</i>
LCA 5, Gogledd Orllewin Yny Mon / North West Anglesey	Effects on landscape character covering western part of Maen Hir North, Maen Hir Central and western part of Maen Hier South A	Within Project	Medium (Local / District Value + Medium Susceptibility)	<i>Construction</i> Medium <i>Large, Short Term, Wide</i>	<i>Construction</i> Moderate <i>Significant Adverse</i>
				<i>Operation pre-mitigation</i> High <i>Large, Medium Term, Wide</i>	<i>Operation pre-mitigation</i> Major-Moderate <i>Significant Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Wide</i>	<i>Operation post-mitigation</i> Moderate <i>Significant Adverse</i>
				<i>Decommissioning</i> Medium <i>Large, Short Term, Wide</i>	<i>Decommissioning</i> Moderate <i>Significant Adverse</i>
	Overall effects on geographical extent of LCA 5 in wider landscape	North-west of study area within ZVI	Medium (Local / District Value + Medium Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Localised</i>	<i>Construction</i> Slight <i>Not Significant Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
	context to north-west of study area.			<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Localised</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
LCA 6, Almwch a'r Cyffiniau / Amlwch and Environs	Effects on landscape character to east of Maen Hir North	Within Project	Medium (Local / District Value + Medium Susceptibility)	<i>Construction</i> Medium <i>Large, Short Term, Wide</i>	<i>Construction</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> High <i>Large, Medium Term, Wide</i>	<i>Operation pre-mitigation</i> Major-Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Wide</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Medium <i>Large, Short Term, Wide</i>	<i>Decommissioning</i> Moderate <i>Significant</i> <i>Adverse</i>
Overall effects on geographical extent of LCA 6 in wider landscape context to north-east of study area	North-east of study area within ZVI		Medium (Local / District Value + Medium Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Localised</i>	<i>Construction</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Localised</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
LCA 7, Mynydd Parys / Parys Mountain	Overall effects on geographical extent of LCA to east of study area.	East of study area within ZVI	High-Medium (Local / District Value + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Localised</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low <i>Small, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Localised</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
LCA 8, Cefnwlad Bae Dulas / Dulas Bay Hinterland	Effects on landscape character within eastern part of Maen Hir South A and northern part of Maen Hir South B.	Within Project	High-Medium (Local / District Value + High Susceptibility)	<i>Construction</i> Medium <i>Large, Short Term, Wide</i>	<i>Construction</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> High <i>Large, Medium Term, Wide</i>	<i>Operation pre-mitigation</i> Major-Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Wide</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
	Overall effects on geographical extent of LCA 8 to east of study area.	East of study area within ZVI	High-Medium (Local / District Value + High Susceptibility)	<i>Decommissioning</i> Medium <i>Large, Short Term, Wide</i>	<i>Decommissioning</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Construction</i> Negligible <i>Small, Short Term, Localised</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low-Negligible <i>Small, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Localised</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
LCA17, Gorllewin Canol Ynys Mon / West Central Anglesey	Effects on landscape character covering Maen Hir South B.	Within Project	Medium-Low (Community Value + Medium Susceptibility)	<i>Construction</i> Medium <i>Large, Short Term, Wide</i>	<i>Construction</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> High <i>Large, Medium Term, Wide</i>	<i>Operation pre-mitigation</i> Major-Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Wide</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Medium <i>Large, Short Term, Wide</i>	<i>Decommissioning</i> Moderate <i>Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
	Overall effects on geographical extent of LCA 17 to south of study area.	South of study area within ZVI	Medium-Low (Community Value + Medium Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Localised</i>	<i>Construction</i> Minimal Not Significant <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low-Negligible <i>Small, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Slight Not Significant <i>Adverse</i>
				<i>Operation post-mitigation</i> Negligible <i>Small-Negligible, Long Term, Localised</i>	<i>Operation post-mitigation</i> Minimal Not Significant <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small-Negligible, Short Term, Localised</i>	<i>Decommissioning</i> Minimal Not Significant <i>Adverse</i>
LANDMAP Aspects					
Geological Aspects: – YNSMNGL002 Llanfechel – YNSMNGL004 Llaneilian-Bodgadfa – YNSMNGL005 Amlwch – YNSMNGL009 Mynydd Mechel – YNSMNGL010 Afon Wygyr	Effects on LANDMAP geological aspects – <i>generally of high or moderate overall evaluation for Maen Hir North, Maen Hir Central, and Maen Hir South A and B</i>	Within Project	Medium (Local / District Value + Medium Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Limited</i>	<i>Construction</i> Minimal Not Significant <i>Adverse</i>
				<i>Operation pre-mitigation</i> Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Minimal Not Significant <i>Adverse</i>
				<i>Operation post-mitigation</i> Negligible <i>Small, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal Not Significant <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
<ul style="list-style-type: none"> - YNSMNGLO16 Rhosgoch - YNSMNGLO17 Gwredog - YNSMNGLO18 Afon Alaw - YNSMNGLO20 Llanerch-y-medd - YNSMNGLO25 Afon Goch - YNSMNGLO26 Cae'r-mynydd 				<i>Decommissioning</i> Negligible <i>Small, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Habitats Aspects: <ul style="list-style-type: none"> - YNSMNLH006 Farmland - West Anglesey - YNSMNLH008 Llyn Alaw - YNSMNLH019 Mynydd Mechel - YNSMNLH027 Farmland - central Anglesey - YNSMNLH031 Farmland - N. Anglesey - YNSMNLH092 Llanerch-y-medd - YNSMNLH093 Farmland E. of Llyn Alaw - YNSMNLH136 Llyn Hafodol 	Effects on LANDMAP habitats aspects – <i>generally of low overall evaluation for Maen Hir North, Central and South A and High overall evaluation for Maen Hir South B</i>	Within Project	Medium-Low (Community Value + Medium Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Localised</i>	<i>Construction</i> Moderate-Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Medium Term, Intermediate</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Localised</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance	
Visual and Sensory Aspects: – YNSMNVS004 Mynydd Bodafon – YNSMNVS008 North-west drumlins – YNSMNVS009 Mynydd Mechell – YNSMNVS010 Drumlins with windfarms – YNSMNVS011 North coast hinterland – YNSMNVS012 Central smooth belt – YNSMNVS013 Central/south-west craggy belt – YNSMNVS014 Benllech hinterland – YNSMNVS035 North coast – YNSMNVS036 Cemlyn	Effects on LANDMAP visual and sensory aspects – <i>generally of Moderate overall evaluation for the Maen Hir North, Central and South Area A and B</i>	Within Project	Medium-Low (Community Value + Medium Susceptibility)	<i>Construction</i> Medium <i>Large, Short Term, Wide</i>	<i>Construction</i> Moderate <i>Significant</i> <i>Adverse</i>	
				<i>Operation pre-mitigation</i> High <i>Large, Medium Term, Wide</i>	<i>Operation pre-mitigation</i> Major-Moderate <i>Significant</i> <i>Adverse</i>	
				<i>Operation post-mitigation</i> High <i>Large, Long Term, Wide</i>	<i>Operation post-mitigation</i> Major-Moderate <i>Significant</i> <i>Adverse</i>	
				<i>Decommissioning</i> Medium <i>Large, Short Term, Wide</i>	<i>Decommissioning</i> Moderate <i>Significant</i> <i>Adverse</i>	
		Overall effects on LANDMAP visual and sensory aspects located outside of the Order Limits and within ZTV.	Study area and ZVI	Medium-Low (Community Value + Medium Susceptibility)	<i>Construction</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Construction</i> Moderate <i>Significant</i> <i>Adverse</i>
					<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
					<i>Operation post-mitigation</i> Low <i>Small, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
<ul style="list-style-type: none"> - YNSMNV037 East coast - YNSMNV056 Llyn Alaw - YNSMNV060 Amlwch - YNSMNV068 Cemaes - YNSMNV069 Llanfechell - YNSMNV070 Llanerch-y-medd - YNSMNV087 Parys Mountain 				<i>Decommissioning</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Decommissioning</i> Moderate <i>Significant Adverse</i>
Historic Aspects: <ul style="list-style-type: none"> - YNSMNL016 Fieldscape, central eastern Mon - YNSMNL036 Llanerch-y-medd - YNSMNL037 Fieldscape, Tre-Ysgawen - YNSMNL039 Capel Coch 	Effects on LANDMAP Historic aspects – <i>generally of High overall evaluation for Maen Hir North and Maen Hir South B. Outstanding overall evaluation for Maen Hir South A and B</i>	Within Project	High-Medium (Local / District Value + High Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Localised</i>	<i>Construction</i> Slight <i>Not Significant Adverse</i>
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
<ul style="list-style-type: none"> - YNSMNHL050 Amlwch/Parys Mountain - YNSMNHL051 Penrhyd Lastra - YNSMNHL052 Fieldscape, Rhosbeirio - YNSMNHL053 North coast, Mon - YNSMNHL058 Mynydd Mechell - YNSMNHL074 Rhosybol 				<i>Decommissioning</i> Low <i>Medium, Short Term, Localised</i>	<i>Decommissioning</i> Slight <i>Not Significant Adverse</i>
Cultural Aspects: <ul style="list-style-type: none"> - YNSMNCLS010 North-west drumlins - YNSMNCLS012 Mynydd Mechell - YNSMNCLS013 Drumlins with windfarms - YNSMNCLS014 North coast hinterland - YNSMNCLS016 Central smooth belt - YNSMNCLS071 Llyn Alaw 	Effects on LANDMAP Cultural aspects – <i>generally of high overall evaluation for Maen Hir North and Maen Hir Central. Low overall evaluation for Maen Hir South A and B</i>	Within Project	Medium-Low (Community Value + Medium Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Localised</i>	<i>Construction</i> Slight <i>Not Significant Adverse</i>
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Moderate <i>Significant Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant Adverse</i>
				<i>Decommissioning</i> Low <i>Medium, Short Term, Localised</i>	<i>Decommissioning</i> Slight <i>Not Significant Adverse</i>
Visual Receptor Groups					
Visual Receptor Group 1:	Visual receptors to north-west of Maen Hir North.	NW, Maen Hir North	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Low-Negligible <i>Small, Short Term, Intermediate</i>	<i>Construction</i> Slight <i>Not Significant Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
Bryn Llewellyn, Graig Wen, Betws and Penymorwydd				<i>Operation pre-mitigation</i> Low <i>Small, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Low-Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Slight <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 2: Maen Hir North and Surrounds	Visual receptors within Maen Hir North and Surrounds	Maen Hir North and Surrounds	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Medium <i>Large, Short Term, Wide</i>	<i>Construction</i> Major-Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> High <i>Large, Medium Term, Wide</i>	<i>Operation pre-mitigation</i> Major <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Wide</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Medium <i>Large, Short Term, Wide</i>	<i>Decommissioning</i> Major-Moderate <i>Significant</i> <i>Adverse</i>
Visual Receptor Group 3:	Visual receptors to north-west of Maen Hir North.	NE, Maen Hir North	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Low-Negligible <i>Small, Short Term, Intermediate</i>	<i>Construction</i> Slight <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
Amlwch Fringes and Burwen				<i>Operation pre-mitigation</i> Low <i>Small, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Low-Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Slight <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 4: Rhosybol and Parys Mountain Lower Slopes	Visual receptors to east of Maen Hir North and north-east of Maen Hir Central.	E, Maen Hir North and NE of Maen Hir Central	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Intermediate</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low <i>Small, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
Visual Receptor Group 5: Parys Mountain Upper Slopes	Visual receptors to east of Maen Hir North and north-east of Maen Hir Central.	E, Maen Hir North and NE of Maen Hir Central	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Construction</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low <i>Small, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 6: Mynydd Mechell uplands and Carreglefn	Visual receptors to west of Maen Hir North and north-west of Maen Hir Central.	W, Maen Hir North and NW of Maen Hir Central	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Intermediate</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low <i>Small, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low <i>Small, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 7: Rhosgoch, Four Crosses and Rhos-wen	Visual receptors to south of Maen Hir North and north of Maen Hir Central.	S, Maen Hir North and N, Maen Hir Central	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Low-Negligible <i>Small, Short Term, Intermediate</i>	<i>Construction</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low <i>Small, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Low-Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Slight <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 8: Penygraigwen, Bodneathior and Capel Parc	Visual receptors to east of Maen Hir Central and north-east of Maen Hir South A.	E, Maen Hir Central and NE, Maen Hir South A	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Limited</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Operation post-mitigation</i> Negligible <i>Small-Negligible, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 9: Bod Deiniol, Llanbabo, Feram-uchaf and Mynydd-blewog	Visual receptors to west of Maen Hir Central	W, Maen Hir Central	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Low-Negligible <i>Small, Short Term, Intermediate</i>	<i>Construction</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low <i>Small, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Low-Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Slight <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 10: Maen Hir Central and Surrounds	Visual receptors within Maen Hir Central and Surrounds	Maen Hir Central and Surrounds	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Medium <i>Large, Short Term, Wide</i>	<i>Construction</i> Major-Moderate <i>Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Operation pre-mitigation</i> High <i>Large, Medium Term, Wide</i>	<i>Operation pre-mitigation</i> Major Significant Adverse
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Wide</i>	<i>Operation post-mitigation</i> Moderate Significant Adverse
				<i>Decommissioning</i> Medium <i>Large, Short Term, Wide</i>	<i>Decommissioning</i> Major-Moderate Significant Adverse
Visual Receptor Group 11: Llyn Alaw, Penwerthyr and Gwredog Uchaf	Visual receptors to south of Maen Hir Central	S, Maen Hir Central	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Construction</i> Moderate Significant Adverse
<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate Significant Adverse				
<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Moderate Significant Adverse				
<i>Decommissioning</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Decommissioning</i> Moderate Significant Adverse				

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
Visual Receptor Group 12: Llanerch-y-medd West, Cae Mawr, Ceidio, Wilpol and Peny-bryn	Visual receptors to south of Maen Hir Central and north-west of Maen Hir South A	S, Maen Hir Central and N, Maen Hir South A	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Localised</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low <i>Small, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Localised</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 13: Maen Hir South A and Surrounds	Visual receptors within Maen Hir South A and Surrounds	Maen Hir South A and Surrounds	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Medium <i>Large, Short Term, Wide</i>	<i>Construction</i> Major-Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> High <i>Large, Medium Term, Wide</i>	<i>Operation pre-mitigation</i> Major <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Wide</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Decommissioning</i> Medium <i>Large, Short Term, Wide</i>	<i>Decommissioning</i> Major-Moderate Significant Adverse
Visual Receptor Group 14: Llandyfrydog, Tal-y-bontan, Hebron and Mynydd Bodafon Lower Slopes	Visual receptors to east of Maen Hir South A and north of Maen Hir South B	N, Maen Hir South A and N, Maen Hir South B	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Construction</i> Moderate <i>Not Significant</i> Adverse
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> Adverse
				<i>Operation post-mitigation</i> Low <i>Small, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> Adverse
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> Adverse
Visual Receptor Group 15: Mynydd Bodafon Upper Slopes	Visual receptors to east of Maen Hir South A and north-east of Maen Hir South B	N, Maen Hir South A and NE, Maen Hir South B	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Construction</i> Moderate <i>Significant</i> Adverse
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Major-Moderate <i>Significant</i> Adverse

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 16: Llanerch-y-medd South, Coedana and Mynydd Mwyn	Visual receptors to west of Maen Hir South B	W, Maen Hir South B	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Limited</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Negligible <i>Small-Negligible, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 17: Llanerch-y-medd East, Bachau and Ysgoldy	Visual receptors to west of Maen Hir South B	W, Maen Hir South B	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Localised</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Operation pre-mitigation</i> Low <i>Small, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Localised</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Visual Receptor Group 18: Maen Hir South B and Surrounds	Visual receptors within Maen Hir South B	Maen Hir South B and Surrounds	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Medium <i>Large, Short Term, Wide</i>	<i>Construction</i> Major-Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> High <i>Large, Medium Term, Wide</i>	<i>Operation pre-mitigation</i> Major <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Wide</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Medium <i>Large, Short Term, Wide</i>	<i>Decommissioning</i> Major-Moderate <i>Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
Roads					
A5025	Road between Cemaes, Burwen, Bull Bay, Amlwch and Penysarn	1.30km N, Maen Hir North	Medium (Community Value + Medium Susceptibility)	<i>Construction</i> Negligible <i>Negligible, Short Term, Limited</i>	<i>Construction</i> Minimal <i>Not Significant Adverse</i>
				<i>Operation pre-mitigation</i> Negligible <i>Negligible, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Minimal <i>Not Significant Adverse</i>
				<i>Operation post-mitigation</i> Negligible <i>Negligible, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant Adverse</i>
				<i>Decommissioning</i> Negligible <i>Negligible, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant Adverse</i>
B5111	Road between Amlwch, Parys Mountain, Rhos-y-bol, Llanerch-y-medd, Rhosmeirch and Llangefni	1.01km east of Maen Hir North, 0.59km east of Maen Hir Central, and directly west of Maen Hir South (A and B)	Medium (Community Value + Medium Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Limited</i>	<i>Construction</i> Slight <i>Not Significant Adverse</i>
				<i>Operation pre-mitigation</i> Low <i>Medium, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Slight <i>Not Significant Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Decommissioning</i> Low <i>Medium, Short Term, Limited</i>	<i>Decommissioning</i> Slight <i>Not Significant</i> <i>Adverse</i>
B5112	Road between Carmel and Llanerch-y-medd	0.46km south-west of Main Hir South A and 3.09km west of Main Hir South B	Medium (Community Value + Medium Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Limited</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Negligible <i>Small, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Long Distance Walking Routes					
Parys Mountain Geotrail Walk	Circular recreational route at Parys Mountain copper mine	1.7km east of Maen Hir North	High (National Value + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Localised</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low-Negligible <i>Small, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Localised</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Mynydd Bodafon Geotrail Walk	Circular recreational route at Mynydd Bodafon	2.47km east of Maen Hir South A and 1.89km north-east of Maen Hir South B	High (National Value + High Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Limited</i>	<i>Construction</i> Moderate <i>Not Significant</i> <i>Adverse</i>
<i>Operation pre-mitigation</i> Low <i>Medium, Medium Term, Limited</i>				<i>Operation pre-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>	
<i>Operation post-mitigation</i> Low <i>Medium, Long Term, Limited</i>				<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>	
<i>Decommissioning</i> Low <i>Medium, Short Term, Limited</i>				<i>Decommissioning</i> Moderate <i>Not Significant</i> <i>Adverse</i>	
National Cycling Routes					
Copper Trail (National Cycle Route 500)	Cycle route between Llanerch-y-medd, Capel Parc, Penysarn, Llaneilian, Amlwch, Burwen,	Directly north of Maen Hir North and directly	High-Medium (National Value + Medium Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Limited</i>	<i>Construction</i> Slight <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
	Hafoddllin, Rhosbeiro and Llanfechell	west of Maen Hir South A		<i>Operation pre-mitigation</i> Low <i>Medium, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Low <i>Medium, Short Term, Limited</i>	<i>Decommissioning</i> Slight <i>Not Significant</i> <i>Adverse</i>
North Wales Coastal Route (National Cycle Route 5)	Cycle route between Llanerch-y-medd, Maenaddwyn and Capel Coch	Directly north and east of Maen Hir South B	High-Medium (National Value + Medium Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Limited</i>	<i>Construction</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low <i>Medium, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Low <i>Medium, Short Term, Limited</i>	<i>Decommissioning</i> Slight <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
National Cycle Route 566	Cycle route between Llanerch-y-medd and Llangefni	1.1km west of Maen Hir South B	High-Medium (National Value + Medium Susceptibility)	<i>Construction</i> Negligible <i>Negligible, Short Term, Limited</i>	<i>Construction</i> Minimal <i>Significant Adverse</i>
				<i>Operation pre-mitigation</i> Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Minimal <i>Not Significant Adverse</i>
				<i>Operation post-mitigation</i> Negligible <i>Negligible, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant Adverse</i>
				<i>Decommissioning</i> Negligible <i>Negligible, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant Adverse</i>
Accessible and Recreational Landscapes					
Bull Bay Golf Course	Private members golf course between Bull Bay and Amlwch	0.97km north-east of Maen Hir North	Medium-Low (Community Value + Low Susceptibility)	<i>Construction</i> Low-Negligible <i>Small, Short Term, Limited</i>	<i>Construction</i> Minimal <i>Not Significant Adverse</i>
				<i>Operation pre-mitigation</i> Low-Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Minimal <i>Not Significant Adverse</i>
				<i>Operation post-mitigation</i> Negligible <i>Negligible, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Decommissioning</i> Low-Negligible <i>Small, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Amlwch Cemetery	Cemetery to south west of Amlwch.	0.76km north-east of Maen Hir North	High-Medium (Local / District Value + High Susceptibility)	<i>Construction</i> Low-Negligible <i>Small, Short Term, Limited</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low-Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Negligible <i>Negligible, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Low-Negligible <i>Small, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Penwerthyr Nature Area	Undesignated (non-statutory) nature/wildlife area on southern shore of Llyn Alaw reservoir at Penwerthyr	0.98km south of Maen Hir Central	High-Medium (Community Value + High Susceptibility)	<i>Construction</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Construction</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Decommissioning</i> Moderate <i>Significant</i> <i>Adverse</i>
Porth Wen Open Access Land (OAL)	Open Access Land (OAL) at Porth Wen and Torllwyn	2.1km north of Maen Hir North	High-Medium (Local/District + High Susceptibility)	<i>Construction</i> Negligible <i>Small, Short Term, Limited</i>	<i>Construction</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Low-Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small, Long Term, Limited</i>	<i>Operation post-mitigation</i> Minimal <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Limited</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Parys Mountain Open Access Land (OAL)	Open Access Land (OAL) at former copper mine at Parys Mountain	1.7km east of Maen Hir North	High-Medium (Local/District + High Susceptibility)	<i>Construction</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Construction</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
				<i>Operation post-mitigation</i> Low <i>Small, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Negligible <i>Small, Short Term, Intermediate</i>	<i>Decommissioning</i> Minimal <i>Not Significant</i> <i>Adverse</i>
Mynydd Bodafon Open Access Land (OAL)	Open Access Land (OAL) and Common Land	2.47km east of Maen Hir South A and 1.89km north-east of Maen Hir South B	High-Medium (Local/District Value + High Susceptibility)	<i>Construction</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Construction</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Intermediate</i>	<i>Operation pre-mitigation</i> Major-Moderate <i>Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Medium <i>Medium, Long Term, Intermediate</i>	<i>Operation post-mitigation</i> Moderate <i>Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Medium <i>Medium, Short Term, Intermediate</i>	<i>Decommissioning</i> Moderate <i>Significant</i> <i>Adverse</i>
Designated Landscapes					
Anglesey National Landscape (AONB)	Overall effects on setting of Anglesey National Landscape (AONB)	1.4km north of Maen Hir North at Burwen near Bull Bay;	High (National Value + High Susceptibility)	<i>Construction</i> Low-Negligible <i>Small, Short Term, Limited</i>	<i>Construction</i> Slight <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
		1.5km east of Maen Hir South A at Mynydd Bodafon. 0.3km north-east of Maen Hir South B Area at Maenaddwyn near Mynydd Bodafon.		<i>Operation pre-mitigation</i> Low-Negligible <i>Small, Medium Term, Limited</i>	<i>Operation pre-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low-Negligible <i>Small-Negligible, Long Term, Limited</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Low-Negligible <i>Small, Short Term, Limited</i>	<i>Decommissioning</i> Slight <i>Not Significant</i> <i>Adverse</i>
Parys Mountain and Slopes Special Landscape Area (SLA)	Overall effects on non-statutory Special Landscape Area (SLA)	Directly east of Maen Hir North near Penrhyd; 1.7km north-east of Maen Hir Central.	High-Medium (Local/District Value + High Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Localised</i>	<i>Construction</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant</i> <i>Adverse</i>
				<i>Operation post-mitigation</i> Low <i>Small, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant</i> <i>Adverse</i>
				<i>Decommissioning</i> Low <i>Medium, Short Term, Localised</i>	<i>Decommissioning</i> Slight <i>Not Significant</i> <i>Adverse</i>

Landscape and Visual Receptor	Comments	Distance / Direction	Sensitivity	Magnitude	Residual Effect / Significance
Mynydd Mechell and Surrounds Special Landscape Area (SLA)	Overall effects on non-statutory Special Landscape Area (SLA)	0.1km W, North Area and 0.2km NW, South Area A	High-Medium (Local / District Value + High Susceptibility)	<i>Construction</i> Low <i>Medium, Short Term, Localised</i>	<i>Construction</i> Slight <i>Not Significant Adverse</i>
				<i>Operation pre-mitigation</i> Medium <i>Medium, Medium Term, Localised</i>	<i>Operation pre-mitigation</i> Moderate <i>Not Significant Adverse</i>
				<i>Operation post-mitigation</i> Low <i>Small, Long Term, Localised</i>	<i>Operation post-mitigation</i> Slight <i>Not Significant Adverse</i>
				<i>Decommissioning</i> Low <i>Medium, Short Term, Localised</i>	<i>Decommissioning</i> Slight <i>Not Significant Adverse</i>
END					

