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A487 CAERNARFON AND BONTNEWYDD BYPASS Appendix L.2 – Draft Register of Commitments



A487 Caernarfon & Bontnewydd Bypass Rev 0

	ernarfon & Bontnewydd Bypass		Rev 0				
Ref No.	of Commitments Commitment	Source	Action Document	When required	Date of action	Date of	Objectives / Actions / Notes
itter itte.		Cource	Action Document	Wileirrequired	Date of action	completion	Objectives / Actions / Notes
401	Air Quality	EC Contin - E E C	Dust Management Disc (DAM), Alice 1999				
AQ1	Production of a dust management plan for implementation throughout construction	ES Section 5.5.1	Dust Management Plan (DMP), Air Qual MS				
AQ2	Additional mitigation measures where construction occurs within 50m of sensitive receptors: Morogoro, Glan Gwna Holiday Park, Tyddyn Hen, all access points, all plant crossing points.	ES Section 5.5.1	DMP, Air qual MS				
	Construction mitigation						
AQ3	Records of dust and air quality complaints to be kept, including likely causes and mitigation measures to reduce impacts if appropriate	ES Section 5.5.1	DMP, CEMP				
AQ4	Keep site perimeter, fences etc. clean	ES Section 5.5.1	DMP, CEMP				
AQ5	Consideration of weather conditions	ES Section 5.5.1	DMP, CEMP				
AQ6	Consideration of dust generating potential of material to be excavated prior to commencement of works	ES Section 5.5.1	DMP, CEMP				
AQ7	Plan site layout to maximise distance from plant/stockpiles etc. to sensitive receptors	ES Section 5.5.1	DMP, CEMP DMP, CEMP				
AQ8	Dusty materials should be removed from site as soon as possible	ES Section 5.5.1	DMP, CEMP				
	Construction traffic						
AQ9	Loads entering and leaving the site with dust generating potential should be covered and wheel washing facilities made available	ES Section 5.5.1	DMP, CEMP				
AQ10	Vehicles to comply with site speed limits (15mph on hard surfaces, 10mph of unconsolidated surfaces);	ES Section 5.5.1	DMP, CEMP				
AQ11	Water assisted sweeping of local roads to be undertaken if material tracked out of site	ES Section 5.5.1	DMP, CEMP				
AQ12	Install hard surfacing as soon as practicable on site and ensure that they are maintained in good condition	ES Section 5.5.1	DMP, CEMP				
	Site activities						
AQ13	Exposed soils should be re-vegetated as soon as practicable. Near residential properties or sensitive ecosystems (<50m), use hessian/mulches etc. where not possible to re-vegetate or cover with topsoil	ES Section 5.5.1	PCP, DMP, CEMP				
AQ14	Ensure an adequate water supply to site and use water as dust suppressant where applicable	ES Section 5.5.1	DMP, CEMP				
AQ15 AQ16	Ensure equipment available for cleaning spills etc. Available at all times	ES Section 5.5.1 ES Section 5.5.1	PCP, DMP, CEMP PCP, DMP, CEMP				
AQ16 AQ17	Sand and aggregates should be stored away from sensitive receptors and screened/shielded. Similarly concrete batching should take place away from receptors Undertake daily dust inspections near receptors	ES Section 5.5.1	DMP				
AQ17	Ondertine unity was inspections incurrections. The expension of the expens	ES Section 5.5.1	DMP, Method statements				
	Cultural Heritage						
CH1	Relocation of listed milestone 22047	ES Section 6.5.2					
CUS	Roman road 17831 and sites/areas denoted by geophysical feature Types 1-4 would be subject to a would be subject to a full open-area excavation. Excavations carried out will be accompanied by a full post-excavation analysis and reporting	EC Continue C 5 3	Written Scheme of Investigation (WSI), Method			[
CH2	phase.	ES Section 6.5.2	statements				
СНЗ	Strip, map and record: If archaeological remains are revealed, these would be subject to appropriate investigatgion, preservation & recording, If of sufficient importance or complexity, investigation would extend to a full-open area excavation.	ES Section 6.5.2	WSI, Method statements			[
CH4	All boundary features would be recorded prior to the start of construction and results submitted to GAT HER	ES Section 6.5.2	Archaeological Reports				
	Landscape						
		ES Vol 1, Sec 7.5.2/ ES Vol					
LS1	Undertake measures to reduce adverse landscape and visual effects during operational phase, as stated in the Landscape Strategy	3, Appendix D.3	CEMP				
-	Construction mitigation	†					
LS2	Constitution imagation Constitution Constitution imagation Constitution C	ES Vol 1 Sec 7.5.1	CEMP			i	
LS3	Consideration of material and colours for temporary fencing	ES Vol 1 Sec 7.5.1	CEMP				
LS4	Sensitive design and placing of site signage, in order to provide the required information whilst limiting wider landscape and visual impacts	ES Vol 1 Sec 7.5.1	CEMP				
LS5	Retained existing vegetation, in particular mature vegetation, wherever possible. Effective and robust tree protection measures to be put in place wherever necessary	ES Vol 1 Sec 7.5.1	CEMP				
LS6	Programme planning to ensure exposed earthworks are re-vegetated as soon as possible to accelerate landscape integration Offsite planting on individual land owners land by agreement where localised visual benefits would be achieved	ES Vol 1 Sec 7.5.1 ES Vol 1 Sec 7.5.1	CEMP CEMP				
L37	Orisite planting on intolvioual iano owners iano by agreement where localised visual benefits would be achieved	ES VOI 1 Set. 7.5.1	CEMP				
	Operational mitigation:						
	Planting & veg retention						
1.00	Goat Roundabout (Chainage 0) - Chainage 600 (Figure 7.11a): Planting on east-facing embankmnet slopes around culvert at Ch180 and underbridge Ch420. Lower scrub edge provided along top of slopes. New hedgerows along Scheme	ES Vol 1, Sec 7.5.2/ Vol2	Starting along and about the				
L58	boundary. Exisiting hedgerow & trees at Ch360-410 LHS retained. Attenuation ponds adjacent to Goat Roundabout & Ch450 RHS bounded by native hedgerows, tying in with existing field patterns.	Figure 11a-i	Planting plans and schedules				
	Chainage 600 - Chainage 1100 (Figure 7.11a): New hedgerows provided along scheme boundaries. Cutting the slopes would be species-rich grassland with scattered groups of individual trees particularly around overbridge. Section of mature	ES Vol 1, Sec 7.5.2/ Vol2					
LS9	hedgerow & trees retained and reinforced with block of new broadleaf woodland. On Scheme boundary with Morogoro property a stone wall would be provided to integrate with existing garden walls.	Figure 11a-i	Planting plans and schedules				
	Chainage 1100 - Chainage 1800 (Figure 7.11a-b): Broadleaf woodland to cover western faces with mixture of woodland and open slopes on the eastern faces. Hedgerows provided along Scheme boundaries and tying in to exisiting mature						
	hedgerows. Attenuation pond at Ch1350 LHS would be enclosed through combination of existing hedgerows, new hedgerows and the planted Scheme embankment. Pond at Ch1600 LHS bounded by existing riverside vegetation and Scheme hedgerow, seperated from adjacent PMA by fence boundary. Section of hedgerow at Ch1450-1550 LHS retained alongside PMA and reinforced with woodland block. Abutments to Gwyrfai viaduct at Ch1800 planted in woodland with an	FC Val 1 Can 7 F 3/Val 2					
LS10	recipions, seperated into agraeting many of the continuous section in lengeting with a contract of the continuous section and continuous sections are continuous sections. Additionally section and incorporated within Scheme boundary to the east.	ES Vol 1, Sec 7.5.2/ Vol2 Figure 11a-i	Planting plans and schedules				
		ES Vol 1, Sec 7.5.2/ Vol2					
LS11	Ch1800 - Ch2050 (Gwyrfai Viaduct): No opportunity for landscape mitigation beyond approach embankments.	Figure 11a-i	Planting plans and schedules				
		ES Vol 1, Sec 7.5.2/ Vol2					
LS12	Ch2050 - Ch 2890: Woodland planting to enclose both sides of of the road corridor. Attenuation pond at Ch2100 RHS would be separated from adjacent fields by new native hedgerow.	Figure 11a-i	Planting plans and schedules				
1513	Ch2890-Ch2990: Where overbridge would divert existing lane over mainline, larger embankment sections would be planted in woodland. Lower scrub species along top of slopes and with new hedgerow boundaries. Along existing lane to north, existing hedges and mature trees would be retained and reinforced with additional planting.	ES Vol 1, Sec 7.5.2/ Vol2 Figure 11a-i	Planting plans and schedules				
2010	Total y contrig medical trace whom we returned with removed with administrating	rigore 110 i	Francis plans and sereaucs				
	Ch 2990 - Ch 3550 (Meifod Roundabout): Northern side of exisiting streamside, scrub and trees retained and reinforced with woodland planting in corridor between watercourse and road . To south, planting provision limited to a native						
	hedgerow on Scheme boundary, which would also enclose a narrow attenuation pond at Ch3170-3300. At Meifod Roundabut, small blocks of woodland planting would reinforce exisiting field and roadside hedgerows. Trees alongside A487	ES Vol 1, Sec 7.5.2/ Vol2					
LS14	would be retained within verge on southern approach to roundabout. To southeast, planting limited to new hedgerow boundaries. Part of existing highway retained with redundant width broken out, soiled and seeded.	Figure 11a-i	Planting plans and schedules				
	Ch 1770 Ch 1000. We added alouting a particular and alouting and a single state of the state of	FC Val 1 Can 7 F 3/Val 2					
LS15	Ch 3550-Ch4000: Woodland planting on embankment slopes with scrub species along highway edge and with boundary hedgerows. To south, area of woodland and streamside vegetation would be retained and reinforced with additional woodland. Attenuation pond at Ch3600-3700 RHS enclosed by hedgerows. At Ch3930, required cutting slopes would be partially planted in woodland and with outer hedgerow boundaries.	ES Vol 1, Sec 7.5.2/ Vol2 Figure 11a-i	Planting plans and schedules			[
	Ch 4000 - Change Small embanes ner quarry would have mixture of woodland blocks, grassed slopes would be personally an extension of the personal production		V			İ	
	with hedgerow boundaries. Top edge of new quarry slope would be planted in woodland. At Ch4350 RHS an attenuation pond would be enclosed by a retained hedgerow and seperated from road corridor by new hedgerow and woodland	ES Vol 1, Sec 7.5.2/ Vol2					
LS16	planting.	Figure 11a-i	Planting plans and schedules				
LS17	Ch4800-Ch 5000: Edges of cutting would be bounded by new hedgerows, tied in to surrounding field pattern.	ES Vol 1, Sec 7.5.2/ Vol2 Figure 11a-i	Planting plans and schedules				
L31/	Common and a second a second and a second and a second and a second and a second an	ES Vol 1, Sec 7.5.2/ Vol2	. sortalis pians and schedules				
LS18	CH5000-Ch 5330: Embankment slopes planted in broadleaf woodland with lower shrub planting at top of slopes and with hedgerow boundaries.	Figure 11a-i	Planting plans and schedules			<u> </u>	
	Ch5330-Ch5450: Additional woodland planting either side of Scheme. A native hedgerow would create a linear feature along woodland edge. Attenuation pond would be located within mitigation woodland, with open grassland in its	ES Vol 1, Sec 7.5.2/ Vol2					
LS19	immediate surroundings	Figure 11a-i	Planting plans and schedules				
	Ch5600- Ch 6500 (Cibyn Roundabout): In 3m deep cutting with predominately grassed slopes bounded by new hedgerows. Ponds at Ch5650 LHS and CH5950 RHS would be seperated both surrounding landscape and highway corridor by combination of hedgerow planting and topography. Woodland planting would reinforce the existing vegetation. Woodland blocks to north of new roundabout. Attenuation ponds to east and west of junction would be enclosed by woodland	ES Vol 1, Sec 7.5.2/ Vol2					
LS20	combination or negreew planting and topography, woodand planting would remore the existing vegetation. woodand planting and topography, woodand planting would remore the existing vegetation. woodand and hedgerows. Redundant existing carriageway broken up, solied and seeded.	Figure 11a-i	Planting plans and schedules				
	Ch6500-Ch810: Small slopes and highway research up, some an accuse. Ch6500-Ch810: Small slopes and highway research up, some and accuse. Ch6500-Ch810: Small slopes and highway research up, some and accuse. Ch6500-Ch810: Small slopes and highway research up, some and accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse. Ch6500-Ch810: Small slopes and highway research up, some accuse and hig	ES Vol 1, Sec 7.5.2/ Vol2				İ	
LS21	innapropriate linear woodland. At Ch7200 RHS a small pond would be located in adjacent field but bounded by only a field to avoid creation of an incogruous field pattern.	Figure 11a-i	Planting plans and schedules				
	ch 8100-Ch8900: Mixture of open grass, small woodland blocks and hedgerows with planting areas associated with embankment section Cutting largely unplanted with only boundary hedgerows. At Ch8100 LHS an attenuation pond would	ES Vol 1, Sec 7.5.2/ Vol2	L			[
LS22	be enclosed between existing roadside hedges and the Scheme boundary hedgerow, with further reinforcing woodland.	Figure 11a-i	Planting plans and schedules				
	Realigned Crug Lane unclassified road and Bethel Road Roundabout: Highest embankment areas and the roundabout would be enclosed by woodland planting on the slopes. Beyond roundabout approaches, eastern embankment faces would	ES Vol 1, Sec 7.5.2/ Vol2					
LS23	be open grassland with hedgerow at its base. Hedgerow and woodland would provide separation between mailine and side roads. Attenuation pond located in open grassland and bounded by hedges and woodland would provide separation between mailine and side roads. Attenuation pond located in open grassland and bounded by hedges and woodland planting to the second pond to the second pond to the second pond to the second pond to the second pond to the second pond to the second pond to the second pond to the second pond to the second pond pond to the second pond to t	Figure 11a-i	Planting plans and schedules	<u> </u>		<u> </u>	
		ES Vol 1, Sec 7.5.2/ Vol2	O ,				
LS24	ch8900-Ch9600: Cutting slopes largely in open, species-rich grassland with scattered groups of trees and localised rock outcrops. Broadleaf woodland planting on slopes at northern end. Line of standard trees along top edge of cutting slope.	Figure 11a-i	Planting plans and schedules				
1625	CLOCOC CHOTTO (Clos Mars) Boundarbook (Understand and principles a	ES Vol 1, Sec 7.5.2/ Vol2	Dianting plans and schoolule:			[
LS25	Ch9600-Ch9750 (Plas Menai Roundabout): Hedgerow planting around existing roundabout, realigned side roads and an attenuation pond. Existing vegetation on roundabout island would be retained and protected. Nature Conservation	Figure 11a-i	Planting plans and schedules				
	Nature Conservation Bats						
<u></u>							
NCB1	Provision of bat boxes to provide alternative bat roost sites if required during operation. Three bat boxes would be provided for each of the retained roosts that may be impacted. Wherever possible, this should be done in advance of	ES Vol 1 Sec 8.5.14	ELEAMP				
	construction and operation.						
NCB2	Structures \$101, 104, 109A, 110, 110A, 112A, 112B, 102, 113A, 105 are increased in size from the minimum required cross section in order to improve bat permeability. \$111A (Bryn Mafon Culvert 1) would be built specifically as a bat crossing	Bat mitigation strategy				[
NCD2	Culverts would not be fitted with grilles or screens	FS Vol 1 Coc 0 E 14	CEMP detailed decire				
NCB3	Culverts would not be fitted with grilles or screens	ES Vol 1 Sec 8.5.14	CEMP, detailed design				
NCB4	Hedgerow and vegetation translocation and planting will be employed to maintain connectivity where practicable (ref LS8-LS25) as described in NCHV1-4.	ES Vol 1 Sec 7.5.2					
L			<u> </u>	<u> </u>		<u> </u>	
NCB5	Temporary bat fencing will be used to maintain flightlines during construction and up to the 5 year aftercare period whilst vegetation is established	ES Vol 1 Sec 2.1.1	CEMP, Aftercare Management Plan				
	Surveys						
L		ı	I	ı		1	

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NCS1	Activity sorreys at the 14 existing processor (all ones of the processor o			Г		
	crossing point surveys as and when structures are installed on the transect line. Post construction surveys will consist of crossing point surveys where structures have been installed with transects continuing where structures have not been installed (i.e. transects 1, 2 and 6).			1		
NCS2	Further climbing inspection surveys identified as a future requirement for all trees categorised a 1 or 1* with those categorised as 2 identified to be soft felled only. Inspections and any subsequent emergence/re-entry surveys or further	ES Vol 1 Sec 8.2.5	CEMP			
	climbing in spections undertaken as part of the pre-construction works (2017).					
	Badgers Control of the Control of th					
NCB3	Care will be taken to avoid positioning site compounds or welfare units, generators for traffic management etc., in close proximity to watercourses or wooded areas which may be used by badgers.	ES Vol 1 Sec 8.5.5	CEMP, Badger MS			
NCB4	Best practice measures applied to ensure that animals cannot enter the construction area and/or the site is made safe overnight.	ES Vol 1 Sec 8.5.5	CEMP, Badger MS			
INCB4	best plattice measures applied to ensure that animals cannot enter the construction area and/or the site is made safe overnight.	L3 V011 3et 6.3.3	CEWIF, Bauger Wi3			
NCB5	Otter fencing installed at various locations would also act to prevent badgers crossing the Scheme.		CEMP			
	Dormice Committee					
	Solution 1					
NCD1	Vegetation clearance would not be undertaken between June and September	ES Vol 1 Sec 8.5.6	CEMP, Dormice MS			
NCD2	Loss of dormouse habitat would be mitigated by planting of hedgerows and woodland	ES Vol 1 Sec 8.5.6	CEMP	+	-	
NCD3	Where oversized culverts provide an opportunity to do so, habitat connections beneath these structures would be created using either 'dead hedges' (brash from vegetation clearance stacked in a row connecting live hedgerows on each side of	ES Vol 1 Sec 8.5.6	CEMP			
NCD4	the structure), or by using hurdle fencing or a similar feature Trimming of hedgerows and scrub would take place during winter months to avoid disturbing or matality of dormice in summer nests.	ES Vol 1 Sec 8.5.6	MEMP, ELEAMP			
			·			
	Breeding birds					
NCBB1	Clearance of vegetation can only take place once checked by a suitably experienced ecologist	ES Vol 1 Sec 8.5.7	CEMP			
NCBB2	Should active nests be found within or adjacent to the clearance area, a suitable no working zone would be established and clearance work postponed until the young have fledged.	ES Vol 1 Sec 8.5.7	CEMP, Breeding bird MS			
	Otters and water voles					
L		1				
NCOW1	No excavations will be left open overnight or when this is necessary, at least one means of escape provide.	Vol 1 Sec 8.5.6	CEMP, Otters MS, Water Voles MS			
	Reptiles	1				
		V-14 C 2 - 2	Washington Co. Co.			
NCR1	Watching brief to be kept during clearance works with small scale capture and relocation if required	Vol 1 Sec 8.5.8	Watching brief, Reptile MS			
NCR2	Open grassland areas: During operation in the summer months a cutting height of no less than 50mm would be set to minimise the risk of reptiles being harmed.	Vol 1 Sec 8.5.19	MEMP, ELEAMP			
		 				
	Fisheries and aquatic invertabrates					
NCFA1	Where in-water working is necessary during construction, sensitive periods such as spawning periods will be avoided	Vol 1 Sec 8.5.9	CEMP, Method statements			
NCCAS	Process will be associated for fish along offseted unaccourage at all times or an alternating associated	Vol 1 Soc 9 F 0	CEMP Mathod statements			
NCFA2	Passage will be provided for fish along effected watercourses at all times or an alternative passage will be provided.	Vol 1 Sec 8.5.9	CEMP, Method statements			
NCFA3	S102 Rhyd Culvert will be constructed to allow the passage of migratory fish. Structure design currently being discussed.					
-						
	Hedgerows & Vegetation					
	Sections of hedgerow that require removal during construction and support well-established coppice stools of hazel or other shrubs would be coppiced and translocated to the alignment of proposed new hedgerows. Any stools which are					
NCHV2	temporarily translocated should still be replanted with all roots covered by soil until it's possible to move them into their final destination. Hedgerow would be planted using a range of locally native tree and shrub species (refer to the habitat survey target notes in Volume 3.	ES Vol 1 Sec 8.5.3 ES Vol 1 Sec 8.5.3	CEMP, Method statements			
IVCITVZ	Any hedgerows removed to permit the construction works will be either be translocated and replanted as soon as possible following the completion of works in each area if feasible and practical to do so. If this is not possible, new hedgerow	E3 V0/1 3cc 0.3.3				
NCHV3 NCHV4	planting of a similar species composition will be undertaken.	ES Vol 1 Sec 8.5.3 ES Vol 1 Sec 8.5.3	CEMP, Method statement CEMP, Method statements		-	
NCHV4	Temporary loss would be mitigated on a short-term basis through the use of moveable windrows or similar features wherever possible to maintain connectivity during construction. Japanese knotweed and himalayan balsam would be treated and handled in accordance with the Environmenta Agency's best practice guidelines to treat and prevent spread.	ES Vol 1 Sec 8.5.3	CEMP, Method statements		-	
	Where significant vegetation disruption takes place, temporary measure would be used to maintain vegetation edges. These would include either debri netting attached to moveable fencing or brash windows that can be removed and replaced					
NCHV6 NCHV7	on a daily basis. Hedgerows should be trimmed no more than one year in three except in areas where more regular management is required	ES Vol 1 Sec 8.5.4 ES Vol 1 Sec 8.5.22	CEMP, Method statements			
NCHV8	Provision of species-rich grassland within 2m of the carriageway should be avoided	ES Vol 1 Sec 8.5.18				
-	Fencing and Crossings				-	
NCFC1	**************************************	ES Vol 2 Fig 16.1	Fencing design			
NCECO	Manual marine and ideal as the fall marine least on a short in the structure least on a fall (1).	FC Val 2 Fig 2 F 8 Fig 16 1	Draine as desire			
NCFC2	Mammal crossings provided at the following locations as shown in the structures location plan and EMPs	ES Vol 2 Fig 2.5 & Fig 16.1	Drainage design	-	-	
	Geology and Soils					
GS1	Construction mitigation Careful stripping of topsoils using suitable soil handling equipment	ES Vol 1 Sec 9.5.1	CEMP, Method statements	+	-	
GS2	Storage of soils in temporary low stockpiles, protected from contamination by other materials and sown with grass if being stored for more than 6 months	ES Vol 1 Sec 9.5.1	CEMP, Method statements			
GS3 GS4	Use of bunds to prevent run-off, including silt, entering watercourses Design of runoff control features to minimise soil erosion	ES Vol 1 Sec 9.5.1 ES Vol 1 Sec 9.5.1	CEMP, Method statements CEMP, Method statements			
GS5	Spreading of topsoils only on subsoils that have been de-compacted	ES Vol 1 Sec 9.5.1	CEMP, Method statements			
GS6 GS7	The use of appropriate structures at culvert outlets to prevent erosion	Inc				
		ES Vol 1 Sec 9.5.1	CEMP, MEMP, Method statements			
43/	Cleaning and maintenance of drainage ditches and culverts on a regular basis	ES Vol 1 Sec 9.5.1 ES Vol 1 Sec 9.5.1				
GS7 GS8	Cleaning and maintenance of drainage ditches and culverts on a regular basis Use of regular inspection to assess effectiveness of and the maintenance requirements for erosion and sediment control systems		CEMP, MEMP, Method statements CEMP, MEMP, Method statements			
	Cleaning and maintenance of drainage ditches and culverts on a regular basis Use of regular inspection to assess effectiveness of and the maintenance requirements for erosion and sediment control systems Monitoring	ES Vol 1 Sec 9.5.1	CEMP, MEMP, Method statements CEMP, MEMP, Method statements CEMP, MEMP, Aftercare Management Plan, Method			
GS8	Cleaning and maintenance of drainage ditches and culverts on a regular basis Use of regular inspection to assess effectiveness of and the maintenance requirements for erosion and sediment control systems	ES Vol 1 Sec 9.5.1 ES Vol 1 Sec 9.5.1	CEMP, MEMP, Method statements CEMP, MEMP, Method statements CEMP, MEMP, Aftercare Management Plan, Method statements			
GS8 GS9	Cleaning and maintenance of drainage ditches and culverts on a regular basis Use of regular inspection to assess effectiveness of and the maintenance requirements for erosion and sediment control systems Monitoring Monitoring of 33 locations with the potential to be affected by the Scheme should continue beyond construction , on a quarterly basis to include three rounds post-construction. Quarterly monitoring to include:	ES Vol 1 Sec 9.5.1 ES Vol 1 Sec 9.5.1 ES Vol 1 Sec 9.5.2	CEMP, MEMP, Method statements CEMP, MEMP, Method statements CEMP, MEMP, Aftercare Management Plan, Method statements			
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GS8 GS9 GS10 GS11 GS12 GS13	Cleaning and maintenance of drainage ditches and culverts on a regular basis Use of regular inspection to assess effectiveness of and the maintenance requirements for erosion and sediment control systems Monitoring Monitoring of 33 locations with the potential to be affected by the Scheme should continue beyond construction, on a quarterly basis to include three rounds post-construction. Quarterly monitoring to include: A visual inspection and estimation where possible of spring flow rates; A visual inspection and comments on the quality of abstracted water or spring water; Groundwater sampling where there is sufficient flow to allow samples to be retrieved; and Photographs of each source will also be collected during each monitoring round. In situ testing of physiochemical properties including: Biological Oxygen Demand	ES Vol 1 Sec 9.5.1 ES Vol 1 Sec 9.5.1 ES Vol 1 Sec 9.5.2	CEMP, MEMP, Method statements CEMP, MEMP, Method statements CEMP, MEMP, Aftercare Management Plan, Method statements			
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NV11 A plan of works specifying techniques, locations, detonation depths and maximum charge sizes will be devised to minimise adverse effects as far as practicable and included in the CEMP	ES Vol 1 Sec 11.5.1	CEMP, Noise & Vibration Management Plan			
NV12 Blasting operations will only take place within strictly specified periods and limited numbers of detonations that will be agreed with the LPA and communicated to the local community	-			1	
Effects on Travellers					
Construction Mitigation					
NCN 8 to remain open during construction (Jan 2017- Dec 2018). Where it crosses Scheme's main access road at Goat Roundabout there would be signage and guardrails which would advise cyclists to dismount and be vigilant of site access				1	
EOT1 crossing.	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
Temporary footpath put in place to divert PRoW Llanwinda Rhif 19 along boundary of Scheme's temporary land take and away from the main alignment works. Temp path to be signed accordingly and provisionmade for safety of walkers where					
EOT2 rquired (e.g. surfacing and fencing). This would be in place until March 2018.	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
EOT3 Temporary crossing following line of new alignment would be put in place at approx. Ch1100 in order for PRoW Llanwinda Rhif 10 to cross the Scheme. Signage and fencing required.	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
EOT4 Provision made to protect path users Where NCN8 crosses Scheme through S108 (Pont Cefnwerthyd).	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
EOT5 Temp. crossing at provided to maintain access between PROW Bontnewydd Rhif 27 and PROW Caernarfon Rhif 19	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
Regional Cycleway 61 would remain in place on Rhos Bach Lane, crossing the Scheme via a temporary plant crossing until construction of S111 (Pont Bryn Mafon) to the south is finished. Once S111 is completed and ready for operation (during					
EOT6 summer 2018), NCN 61 would be permanently routed over it. There may be temporary periods of closure during construction.	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
PROW Bontnewydd Rhif 26 would cross the Scheme at Ch.5+000 via a temporary crossing and join its existing alignment. Signage and fencing would be put in place to safeguard users of the footpath. Signage warning site traffic about the					
Crossing would be erected. The temporary diversion would be in place from January 2017 to summer 2018.	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
PROW Waunfawr Rhif 31 would cross the Scheme at Ch.5+000 via temporary crossing and join its existing alignment. Signage and fencing would be put in place to safeguard users of the footpath. Signage warning site traffic about the crossing	W-14 C 42 C 4	D. L. P. L. L. C. W. D. L. L. C. L. L. L. C. C. L. V. C. C. L. D.			
EOT8 would be erected. The temporary diversion would be in place from January 2017 to summer 2018.	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
PROW Llanrug Rhif 36 would be temporarily diverted across the Scheme via a temporary crossing Ch.7+000. Signage, fencing and barriers would be put in place to safeguard users of the footpath. Signage warning site traffic about the crossing	Vol 1 Sec 12.5.1	Dublic Diabte of May Diversions (Annuality V of CEASD)			
EOT9 would be erected. The temporary diversion would be in place from January 2017 to summer 2018.	VOI 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
Bethel Road would remain open during construction of the new overbridge and the proposed offline roundabout after which the existing road would be linked to the new structures. Traffic management would be in place to safeguard any					
EOT10 NMUs using the proposed (in the draft Joint LDP for Anglesey and Gwynedd) shared use path throughout the construction phase which would include controlled temporary crossing locations.	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
NCN 8 would be temporarily diverted during the construction of Plas Menal a ossociated side road junctions – a temporary yockway would be provided in order to divert cyclists around the construction works. The temporary	V011 3cc 12.5.1	Table rights of way Diversions (Appendix R of CEIVII)			
EOT11 diversion would be in effect from summer 2018 to December 2018.	Vol 1 Sec 12.5.1	Public Rights of Way Diversions (Appendix K of CEMP)			
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Operational Mitigation					
EOT12 At the Goat Roundabout, NCN 8 cycleway would be diverted south around the eastern side of Goat Roundabout, crossing both the existing A487 arms (via an at-grade uncontrolled crossing) to join its existing alignment.	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)	<u> </u>	<u></u>	
North of Goat Roundabout, at Ch.0+250, PROW Llanwnda Rhif 19 would be diverted north along the eastern boundary of the Scheme for ~200 m to Glanrhyd Road and then west for ~80 m, crossing the Scheme via a footway through S101A					
EOT13 (Pont Parc Underpass), to join its existing alignment. The portion of PRoW Llanwinda Rhif 19 running along the western boundary of the Scheme would cease to exist and access to it from Glanrhyd Road would be removed	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)			
At Ch.01+025, where PROW Llanwinda Rhif 10 currently leaves Ty'n Llan Road, it would instead be diverted west along Ty'n Llan Road for ~250 m, crossing the Scheme over \$103 (Ty'n Llan Overbridge). It would then be routed north along the					
EOT14 western boundary of the Scheme for ~200 m to join its existing alignment. The portion of PROW Llanwinda Rhif 10 running northwest from Ty'n Llan Road would cease to exist and access to it from Ty'n Llan would be removed.	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)			
The existing road which PROW Bontnewydd Rhif 27 and PROW Caernarfon Rhif 19 join would be stopped-up either side of the Scheme. \$109 (Pont Ceriw NMU Overbridge) would provide access over the Scheme in order to connect PROW					
EOT15 Bontnewydd Rhif 27 and PRoW Caernarfon Rhif 19 to one another	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)			
~250 m southeast of Regional Cycleway 61 existing tie-in to Penybryn Road it would be diverted west for ~200 m and across the Scheme through S111 (Pont Bryn Mafon) at Ch.3+950. It would then be routed north for ~170 m to join its existing	g				
EOT16 alignment ~35 m west of its existing tie-in with Penybryn Road.	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)		ļ	
~300 m after leaving Penrhos, PRoW Bontnewydd Rhif 26 (previously PRoW Waunfawr Rhif 32) would be diverted north along the eastern boundary of the Scheme for ~440 m to the A4085. It would then be routed northwest for ~200 m				1	
alongside the A4085 via a footway, crossing the Scheme through S112E (Waunfawr Road A4085 Underbridge) to reach its existing northern terminus. The portions of PRoW Bontnewydd Rhif 26 and PRoW Waunfawr Rhif 32 remaining to the					
EOT17 west of the Scheme would be stopped-up at the Scheme's boundary.	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)			
~370 m after leaving Penrhos, PROW Waunfawr Rhif 31 would join PROW Bontnewydd Rhif 26's diversion. It would be routed north along the eastern boundary of the Scheme for ~300 m to the A4085. It would then be routed northwest for					
~200 m alongside the A4085 via a footway, crossing the Scheme through S112E (Waunfawr Road A4085 Underbridge) to reach its existing northern terminus. The portion of PROW Waunfawr Rhif 31 remaining to the west of the Scheme would					
EOT18 be stopped-up at the Scheme's boundary.	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)			
~250 m after leaving the A4086 near to Kent, PROW Llanrug Rhif 36 would be diverted north-east along the Scheme's eastern boundary for ~150 m. It would cross the Scheme through \$113A and then travel northwest for ~200 m to join its					
EOT19 existing alignment. The portion of PRoW Llanrug Rhif 36 to the west of the Scheme and south of Tyddyn Bistle would cease to exist	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)			
The B4366 Roundabout would be moved east ~150 m to accommodate the B4366 crossing the Scheme over S115 (Bethel Road Overbridge). As the shared use path alongside the B4366 is currently only a proposal there is no cyclist/pedestrian					
EOT20 crossing proposed at the new B4366 Roundabout.	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)			
Road leading to Plas Menai National Outdoor Centre being realigned off Plas Menai Roundabout, NCN 8 cycleway would cross it (via an at-grade uncontrolled crossing) before it joins Y Felinheli. The net result of this is NCN 8's crossing being					
EOT21 moved further from Plas Menai Roundabout.	Vol 1 Sec 12.5.2	Public Rights of Way Diversions (Appendix K of CEMP)			
Community and Private Assets					
Construction mitigation				1	
CPA1 Temporary land take returned to agricultural use where possible following construction	Vol 1 Sec 13.12.1	Detailed design			
Provision of temporary or permanent access at the following locations:	Vol 1 Sec 13.12.1	Detailed design			
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