Table B3 - Bridgend LTP Long-Term Programme (2025-2030): Prioritisation Matrix

				Cost	Cost	Poverty Indicator	Netwo Impac			Access to Facilities (-2 to +2)								Othe	r Imp	acts	r	Modal Shift Impact							
Ref	Scheme name and location		Outcomes	Estimated scheme cost £ (<500k); ££ (500k-1m); £££ (1m+)	Match funding element: 25-50% = 1pt; 75%=2pts; >75%=3pts.	WIMD score for LSOA where scheme is based. WIMD 1-190 = 5; WIMD 181. 570 = 1.	Fit within adopted strategy or network plan. Regional = 5pts; Local = 3pts; Community/Other = 1pt.	Impact on other road users. See benefits appraisal sheet.	Education	Employment sites/ Industrial		Enterprise/ local growth zone Shops/Retail/PO	Tourist attraction Community Centre/ Life		Major transport interchange	Links to key settlements		Health Impact	Impact	Convenience	m lin ch	otential to induce nodal shift (incl nks to smarter noices rogrammes)	Match funding	Poverty score	Network benefits	Facilities score	Benefits score	Modal shift impact score	TOTALSCORE
	Location	Brief description	Details of proposed						L								L				L		Ш				Ш		
1	Bridgend Industrial Estate and Wildmill	Provision of a shared- use route for pedestrians and cyclists between Bridgend Industrial Estate and Wildmill along the disused railway line.		£££	0	5	3	0	1	2	1	2	0 2	2 2	2	1		2 (	0 0	1		3	0	5	3	13	3	3	27
2	Bridgend interchange	Improved connectivity to Bridgend railway station.		£££	0	3	3	2	1	0	1	2	0 1	1	2	2		0 /	0	2		3	0	3	5	10	3	3	24
3	Improvements at Junction 36 of the M4	Assessment of current performance of the junction and identification of potential		£££	0	5	0	1	0	2	1	2	2 (	0	2	2		1 -	2	1		0	0	5	1	11	5	0	22
4	Bridgend and Porthcawl	Provision of a mainly off- road, shared use route for pedestrians and cyclists linking Bridgend with Porthcawl that will complement the All Wales Coastal Path and link with the proposed Porthcawl to Pyle route.		222	0	1	3	0	2	1	0	1	2 2	2 2	1	2		2 (	0	2		0	0	1	3	13	4	0	21
5	Llynfi Valley Community Route	The proposal is for a shared-use route for pedestrians and cyclists between the National Cycle Network Route 4 at Aberkenfig, and Maesteg.		222	0	5	3	0	1	1	0	1	0 2	2 1	2	1		2 (	) 1	1		0	0	5	3	9	4	0	21
6	Brynmenyn and Pencoed, via Heol-y- Cyw	Provision of a shared- use route for pedestrians and cyclists between Brynmenyn and Pencoed, via Heol- y-Cyw.		£££	0	3	3	0	0	2	0	2	0 1	2	2	2		2 (	0 0	2		0	0	3	3	11	4	0	21
7	P&R at Brackla	Provision of a Park & Ride facility at the proposed Brackla Station site.		£££	0	0	3	1	1	2	1	1	0 1	1	2	1		1 (	0	1		5	0	0	4	10	2	5	21
8	Quarella Road/A4061 junction	Improvements to the existing crossing facility to improve the pedestrian environment at this busy junction which provides access to the bus station and the town centre.		£££	0	3	1	-1	1	2	1	2	0 2	2 2	2	2		1 (	) 1	1		0	0	3	0	14	3	0	20

				Cost	Cost		overty dicator	Netwo Impac			Ac	cess t	o Faci	lities (	-2 to +2	<u>:</u> )	Oth	ner Im	npacts	s	Modal Shift Impact							
Ref		Proposal/Output	Outcomes  Details of	Estimated scheme cost £ (<500k); ££ (500k-1m); £££ (1m+)	Match funding element: 25-50% = 1pt; 75%=2pts; >75%=3pts.	OA wher	WIND 191-380 = 3; WIMD 381- 570 = 1.	Fit within adopted strategy or network plan. Regional = 5pts; Local = 3pts; Community/Other = 1pt.	Impact on other road users. See benefits appraisal sheet.	Education	Employment sites/ Industrial estates	Enterprise/ local growth zone	Shops/Retail/PO Tourist attraction	Community Centre/ Life Centre/Church	Health facilities	Major transport interchange Links to key settlements	Health Impact	Environmental Impact	Safety Impact	Convenience	Potential to induce modal shift (incl links to smarter choices programmes)	Match funding	Poverty score	Network benefits	Facilities score	Benefits score	Modal shift impact	TOTAL SCORE
	Location	Brief description	proposed																			Ш				L		
9	Porthcawl and Pyle	The proposal is to provide a mainly off-road, shared use route for pedestrians and cyclists between Porthcawl and Pyle. The proposed route would tie in with the existing NCN Route 4 link from North Cornelly to Pyle, the All Wales Coastal Path and the proposed route from Porthcawl to Bridgend.		223	0		5	3	0	1	0	0	1 2	1	1 0	2	2	0	0	1	0	0	5	3	8	3	0	19
10	ATN Route 21 - Coychurch to Bridgend via North Road			££	0		0	3	0	1	2	1	2 0	1	1 0	0	2	0	1	1	3	0	0	3	8	4	3	18
11	Park Street/A473 junction improvements	Scheme to improve traffic flow through the junction and reduce localised congestion along the cross-valley link.		£££	0		0	0	1	1	2	1	2 0	2	2 2	2	0	0	2	1	0	0	0	1	14	3	0	18
12	Caerau and Pontyrhyl	Provision of a shared- use route for pedestrians and cyclists between Brynmenyn and Pencoed, via Heol- y-Cyw		£££	0		3	3	0	1	0	0	2 2	2	1 0	0	2	0	0	1	0	0	3	3	8	3	0	17
13	ATN Route 11 - Brackla to Coychurch Lower			£££	0		0	3	0	1	2	1	0 0	1	1 0	0	2	1	0	2	3	0	0	3	6	5	3	17
14	Access to Land west of Maesteg Road, Tondu	Access improvements to land west of Maesteg Road, Tondu to maximise development opportunities.		£££	0		0	3	2	1	0	0	2 1	1	1 2	1	0	1	1	1	0	0	0	5	9	3	0	17
15	Llangynwyd and Llangeinor	Provision of a shared- use route for pedestrians and cyclists between Brynmenyn and Pencoed, via Heol- y-Cyw		££	0		1	3	0	1	2	0	2 0	2	0 1	0	2	0	0	1	0	0	1	3	8	3	0	15
16	ATN Route 20 - Brackla to Waterton Industrial Estate			££	0		0	3	-1	0	2	1	1 1	0	0 0	0	2	0	1	1	3	0	0	2	5	4	3	14
17	Improvements to M4 Junction 35	the capacity of Junction		£££	0		0	3	1	0	2	1	0 0	1	0 0	1	1	1	2	1	0	0	0	4	5	5	0	14

				Cost	Cost	Pove		Netwoi Impac			Acc	cess t	o Facil	lities (	-2 to +2	2)	Other Impacts			ts	Modal Shift Impact							
Ref	Scheme name and location	Proposal/Output	Outcomes	Estimated scheme cost £ (<500k); ££ (500k-1m); £££ (1m+)	Match funding element: 25-50% = 1pt; 50- 75%=2pts; >75%=3pts.	WIMD score for LSOA where scheme is based. WIMD 1-190 = 5; WIMD 191-380 = 3; WIMD 381.	, , , , , , , , , , , , , , , , , , ,	Fit within adopted strategy or network plan. Regional = 5pts; Local = 3pts; Community/Other = 1pt.	Impact on other road users. See benefits appraisal sheet.	Education	Employment sites/ Industrial estates	Enterprise/ local growth zone	Shops/Retail/PO Tourist attraction	Community Centre/ Life Centre/Church	Health facilities	Major transport interchange Links to key settlements	Health Impact	Environmental Impact	Safety Impact	Convenience	Potential to induce modal shift (incl links to smarter choices programmes)	Match funding	Poverty score	Network benefits	Facilities score	Benefits score	Modal shift impact score	TOTAL SCORE
	Location	Brief description	Details of proposed																			Ш		Ш				
18	Improvements to A4061 between Ogmore Vale and Junction 36 of the M4	Increase accessibility between Ogmore Valley and M4 at Junction 36.		£££	0	C	0	0	2	2	1	0	1 2	2	1 0	0	0	0	2	0	0	0	0	2	9	2	0	13
19	Llangeinor to Pontycymer highway improvements	Proposals to enhance resilience of the highway network and provide road safety improvements on the A4064 between Llangeinor and Pontycymer.		£££	0	1	1	0	1	1	1	0	1 0	2	1 0	0	1	0	2	0	0	0	1	1	6	3	0	11
20	Parc Derwen NW Access at Pen-y- Cae	To provide a third access to the Parc Derwen residential development to improve traffic movements to and from the development and reduce future pressure on the existing accesses on Heol West Plas.		££	0	c	0	0	2	1	1	1	1 0	1	0 0	0	1	-1	0	2	0	0	0	2	5	2	0	9
	Matrix adapted from work undertake	n in the preparation of t	he Cardiff Cycle I	Network	Plan with k	kind perm	nission of	Local Transr	ort Projec	ts Lt	d.				$\vdash$							++		+	+		++	+
	and take																								1 1		11	