Table B2 - Bridgend LTP Medium-Term Programme (2021-2025): Prioritisation Matrix

		Proposal/Output		Cost	Cost	Poverty Indicator		Netwo Impac			Α	ccess	to Fac	ilities	(-2 to	o +2)			Othe	Imp	acts	Modal Shi	ft							
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 191-380 = 3; WIMD 381-570 = 1.		Fit within adopted strategy or network plan. Regional = 5pts; Local = 3pts; Community/Other 1pt.	mpact on other road users. See Jenefits appraisal sheet.	a Circuit	education Employment sites/ Industrial	integration Incal annual annual	shops/Retail/PO	Community Centre/ Life	centre/ Church Health facilities	Major transport interchange	inks to key settlements	1	realth Impact Environmental Impact	Safety Impact	Convenience	Potential to indu 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	Details of proposed scheme			2 0) 2 2)		E 2 3 11	_ = =						,					0,										
1	ATN Route 9 - Bridgend to Sarn via			££	0	3	1	3	-1	0	2	1	2 1	2	2	2	2		2 0	1	1	3		3	7	2	14	4	3	26
2	Coity Road P&R at Wildmill station	Provision of a Park & Ride facility with associated active travel links at Wildmill railway station.		££	0	5		3	1	0	1	1	2 () 1	1	2	2	,		0	1	3	a	5		4	10	2	3	24
3	Bryngarw Country Park and Brynmenyn	The proposal would complete the missing link in the Garw Valley Community Route from Bryngarw Country Park to Brynmenyn where it would link into NCN Route 4 near Tondu.		££	0	3		3	0	1	2	0	2 2	2 2	1	0	0	2	2 0	0	2	3	C	3		3	10	4	3	23
4	Maesteg rail/bus interchange	Improved connectivity between Maesteg rail and bus stations		£	0	3		3	0	2	1	0	2 () 1	2	2	2	() 1	1	0	3	C	3		3	12	2	3	23
5	ATN Route 5 - Laleston to Bridgend			£	0	3		3	0	1	2	1	2 () 1	0	0	2	2	2 0	0	0	3	C	3		3	9	2	3	20
6	ATN Route 6 - Cefn Glas to Bridgend			£	0	3		3	0	2	2	1	2 () 1	0	0	0	2	2 0	0	1	3	С	3		3	8	3	3	20
7	ATN Route 3 - Merthyr Mawr to Bridgend			£	0	0		3	-1	2	2	0	2 2	2 1	2	0	1		2 1	0	0	0	C	0		2	12	3	0	17
8	P&R at Pyle	Proposal to extend the existing park and ride facility from 25 bays (inc. 2 disabled) by a minimum of 32 spaces.		£	0	5		0	2	0	1	0	1 () 1	1	2	2	,	1 0	0	1	0	d	5		2	8	2	0	17
9	P&R at Ewenny Road, Maesteg	Proposal to provide park and ride facilities at Ewenny Road stop in Maesteg.		£	0	3		0	2	0	1	0	1 () 1	0	2	2	,	1 0	0	1	3	C	3		2	7	2	3	17
10	Access to Island Farm Strategic Employment Site	Improvements to the existing highway infrastructure, including new junction arrangements and active travel facilities on the A48 to enable access to proposed developments.		£££	2	0		3	2	1	1	1	0 2	2 0	0	0	1		1 0	1	1	0	2	o		5	6	3	0	16
11	Improvements at Ewenny and Broadlands roundabouts on A48	improved network operations at Ewenny and Broadlands		£££	3	0		3	1	0	2	1	0 0	0	0	0	1	,	1 1	1	1	0	3	0		4	4	4	0	15

			Cost	Cost	Poverty Indicator	Networl Impact			A	ccess t	to Fa	cilities	(-2 to +	-2)		Ot	her In	npacts	Modal Shift Impact							
Ref Scheme name and locat	tion Proposal/Output	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 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/ Lauren 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	Details of proposed scheme	е																							
12 Access to Parc Afon Ewe Regeneration Area	Improvements to the xisting highway infrastructure, inclunew accesses and active travel facilities the A473, to enable future development opportunities to be maximised.	ding s on	£££	2	0	3	2	0	2	1	0	0 1	0	0	1	1	1	0 1	0	2	0	5	5	3	0	15
13 ATN Route 93 - Brackla R	Ring Route		£	0	0	3	0	1	2	1	0	1 1	0	2	0	2	0	1 1	0	0	0	3	8	4	0	15
14 ATN Route 7 - Pen-y-fai to	o NCN 885		£	0	0	3	0	1	2	0	2	1 0	0	0	0	2	0	1 0	3	0	0	3	6	3	3	15
Public transport and active 15 infrastructure enhanceme Bridgend Designer Outlet.	nts at active travel at Brid		£	0	0	0	1	0	2	1	2	2 0	0	0	0	1	1	0 2	3	0	0	1	7	4	3	15
Road dualling between W Laleston (A48/A473)	Dualling of A48 and A473 between Wat and Laleston with associated improvements for a travel. Scheme wo improve resilience alternative route to through the county borough.	erton ctive Id of	£££	1	0	3	1	1	2	1	2	0 0	0	0	0	1	0	2 0	0	1	0	4	6	3	0	14
17 Improvements to Heol Simmonston/Coychurch F	Scheme to improve traffic movements through the junction amending the junct layout. The works vinclude the provision active travel links to Longacre development and Coychurch Crematorium.	by on ill n of the	££	2	0	1	1	0	2	1	2	0 0	0	0	0	0	1	1 1	0	2	0	2	5	3	0	12
Park and share at approp locations.	Investigate potentia locations for park a share sites taking advantage of existicar parking facilities where possible.	nd g	£	0	0	3	2	0	0	0	0	0 0	0	0	0	0	0	0 0	3	0	0	5	0	0	3	8
Matrix adapted from wo	 rk undertaken in the preparation	of the Cardiff Cycle I	Network I	l Plan with k	ind permission of	Local Transpo	ort Proje	ects Li	td.																	