2. What type of 2. Schemen Name scheme are you searching funding the Municipal or Development. 2. Sold or Development.		Cy please provide a discription of 2 more much. 2 more much 3 for has been selected for both 4 more much port of selected for	Note - construction schemes Scality Scality (number (miles) submit schemes Scality Insurber (miles) (mumber (miles) (mil	The administration of the control of	13. Figur others is	continued fact of Albania Designation of Systems (1997) (1	2) Please and not your justification or retirement to the control of the control years are retirement to the channel of the control years are retirement to the channel of the control of
Construction Girton to Callington	Improvements to make an existing walking (wheeling (cycler counts tather and cycle).	602,000	CHG Garbers to Galangeo 1. ASF4 Schwere Design 5.	as as		92(91) 2023 20(91) 2024 22(91)	990 The results of the Gentler to Colledging in scheme are . ALS 10 kg and . LCT 2 distillized in presented on the Mach Tockstonia. **The scheme will result in a Present Valle Beeff of Predictional College of the Prediction College of the Colleg
Construction Girtos to Eddington	on loading & cycling facilities, New Line Section 1 and Configuration 1 and Configurat	hy there will be improvements to 2 400,000 This cliniciduses part for this collater and the collection of the collection	CHCA Genture to Eddington 2 ATH 4 Scheme Droige CHCA Scheme Droige CHCA Scheme Droige CHCA Scheduler to Scheme Scheme	01 1	Other- And Time	20(2)(2023) 30(2)(2023) 20(2)(2)(2)(2)(2) Paragraph Machine 0.1 (2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(1990 The results of the Gallet his lideling in sheem are 1,421 tings of 1,423 Additional important during the Man Caucilation. 1991 The Caucilation of 1,424 tings of 1,42
	waiting whereful projects on one safer, few whomes or expenses a cycling in actions; flow road or countings. New road or countings.	500,000	3 AT4 5 theme Dosign AT4 5 theme Dosign OCA wheteschol- Couled			CCT is CCT in CC	processed on the AMAT Calculation. Sop. 1 has Schrew will reside in a Present Value Seaff of S. 1 J.214 (2015) 1 J.214 (201
Development Accordury- Little Stukely	facilities	90.000	A ATR 4 Scheme Douge		Fearbility etc. 38,064/2023 38,051/2023 38/051/2023 38/051/2024	Section distributed and 2.2%	promoted on the AMAT Calculation. Say If this Schrew will reside in a Present Value Boeff of the Productions: \$170.02. \$210, Cycles \$170.02. \$210, Cycles \$210,
Great Studency Hardringston Business Park. Haustingston Station Park Haustingston Station	New road crossings, improvements to immage accessing earthing physiologic pyche immedia salect; author salect;					EC.18 and Boarded on all CO.25 planed on a contract of the con	Debulsy Assistance Services (1997) and the processor of the processor of the Services (1997) and the Servi
Mustinggion Centre	6 Area was let stiff management, improvements to make a resting value (spike and a resting value), pulseting leyder one as the flux printly management as the flux printly management as the size waste (spike 5 flux getted).	62,000		G&19 0.31 0.819	Dowlegwell 38/(1/2023 36/87/2023	BCS and State of Stat	2009 The reservant of the discharacterises in-exempliar Control scheme and part Audit Control scheme and reservant in a Present Value Sendir of 2012 Cyclins. 2.100.200.6. 7. This scheme will reserve in a Present Value Cost of 2012 Cyclins. 2.200.200.6. 2.200.200.200.6. 2.200.200.200.6. 2.200.200.200.6. 2.200.200.200.6. 2.200.200.200.200.6. 2.200.200.200.200.200.6. 2.200.200.200.200.200.200.200.200.200
Development Grant Park ASS countidabout	7 New hards are leading & cycling Cocilies, important is make an leading withing hasheding lycus couts paler	60,000		0.22 0.33	Feasibility del 38,046/2023 39(10),70023 30/10/2023 7	This observed High I is a Control of the Control of	122. The results of the Guest Park. ASSS mendation. 137 to part of the ASSS Calculation of the ASSS C
Owelopment Ounder Rood - Hem Lave to Lynchwood	B New supregued facility, new junction bearinest	462,000			1 miles of respectate Convergence 18,691/2034 31,691/2	I SA Medium	The MARY assessment has described that the project will swall be himself to the project will swall be himself to the things of the state of \$1.5.5.1, 20.00 of which tits of which so whath \$1.5.5.1, 20.00 of which tits of which so whath \$1.5.5.1, 20.00 of which tits of which so whath \$1.5.5.1, 20.00 of which tits of which whath \$1.5.5.1, 20.00 of which tits of which whic

Development	Thorpe Road - Thorpe Meadows to new rail station entrance	New segregated facility, new junction treatment		300,000									1 miles of improved cycling infrastructure along Thorpe Road between Thorpe Meadows and new rail station entrance, specific improvements unknown at this stage as still at feasibility stage. Segregated cycleway will be first.	Developms	st 31/01/2024	31/03/2024	31/03/2025				1.51	Medium	The AMAT accessment has identified that the project will result in a Present Value of Benefits CE 36,958 of which 55% of which are health benefits, 42% journey quality and 64 km/st. AMAT will be re-run once scheme specifics and ndetailed cost estimates are known.	f Walking - 1011	Cycling - 74. Walking 1 -34
Development	Bourges Boulevard / Lincoln Road City Centre to Werrington	10 Improvements to make an existing walking (wheeling) cycle route safer		286,590									3.61 migration and instruction and instruction and cycling infrastructure along Bourges Boulevard / Lincoln Road between City Centre and Werrington, specific improvements unknown at this stage as still at feasibility stage.	Developmé	n 31/01/2024	31/03/2024	31/03/2025				22	High	The AMAY accessment has identified that the project will result in a Present Value of Benefits (15.13.14.70 or William 15.14.44.14.14.14.14.14.14.14.14.14.14.14.	r i	Cycling- 184
Construction	Thorpe Wood Cycleway Phase 3	New wagnigated facility, new junctions treatment, new road crossings		2,000,000	CKA Thorpe Wood Cyclines Phase 3 st ATF4 Scheme Design	0.53 5		0.23			4			0.77 miles constructs of new cycle infrastruct ture, 5 junctions treated, 3 new controlled crossings and 1 new uncontroll of crossings.	31/12/2023	30/09/2023	28/02/2024 31/	01/2024 01/03/20	24 30/09/2024	01/10/2024 31/	03/2025 2.55	High	The AMAY assessment has developed that the project will result as a Present Value of Benefits (18.47):250 of white of beauting that of Benefits (18.47):250 of white of beauting that of Benefits of Benefits (18.47):250 of white purposes quality favorifies and the model of bit.	Cycling 532, if Walking - 113	Cycling 251, Walking -14
Development	Mill Road	12 improvements to make an ending unbidge philosophy from court surfer. Other	Improvement to the Royal and all accounts in the but improvement to that Royal social and appealment are entergodes to that Royal social and appealment are entergod to appoint's coverably lock. Engaging with the lack community—adm. Chape, dealiny people, resident, community, tools businesses at an early argue to undermand of the control and appealment and appealment and appealment and community and appealment and appealment and appealment and community and appealment and appealment and appealment and the school and appealment and appealment and appealment and the community and appealment and appealment and appealment and community and appealment and appealment and appealment and appealment and the community and appealment and appealment and appealment and appealment and appealment and appealment and appealment and appealment and appealment and appealment and appealment and appea	100,000				11	2				Other: benches (S), cycle parting (20 spaces)	25 Itovellogme	ir 30/06/2023	30/01/2024					The: BCR calculated at 4.	ucheme Very High (0.0 is intraed 14.	1421 The result of the MID scheme are presented on 1415 Celebration. 1 The Charles will find a MID scheme are presented on 1415 Celebration. 1 The Charles will find it in a Present Value Earth. 1 The Charles will find it in a Present Value Earth. 1 The Charles will find it in a Present Value Earth. 1 The Charles will find it in a Present Value Earth. 1 The Amount of the Charles will be compared to the Charles Value Earth. 1 The Amount of the Charles Value Earth. 1 T	of 377) to of ue	1,831 additional trips per day (Pedestrians: 1,055; Cyclests: 776)
Development	Cambridge Buoway South	13 improvements to make an ending watering system could be a watering system could be a watering system could be a watering system.		100,000				12						Developmé	n 02/01/2024	01/10/2023					The BCR calculation at 1.	ucheme Medium 0.00 is lated 54.	1000 The result of the Carbologia Bosso, you clock the present of the 14M of Taculation. 1 The channel will result in a Present Value Band III. 1 Size Advantaged Taculation III. 2 Size Advantaged Taculation III. 3 Size Advantaged Taculation III. 4 Size Advantaged Taculation III. 5 Size Adv	(Pedestrians: 598; Cyclists: of 1,736) to use	z 2,475 additional trips per day (Pudestrians: 635; Cyclett: 1,840)
Development	By - Witchford	14 improvements or miles are ending in a control of the control of		100,000			1	1.4	3					Feasibility de	30,06/2023	30/03/2023	36/03/2024				estin The: BCR calcu at 1. (bas sens	slated central signal stimates ed on ral nates). Medium (based on scheme sensitivity is testing)	2020 The results of the Sty. Witchford scheme based in the state of the style of the style of the style of the calculation. 2021 A style of the style of the style of the style of the style of the style of the style of the style of 1- the chains will read it an invest Value Cast. 1- the chains will read it an invest Value Cast. 2,338.4.1 For such E of studied, by style of the style of the style of the Style of the style of the style of the style of the Style of the style of the style of the style of the Style of the style of the style of the Style of the style of the style of the the style of the the style of the the the the the the the the	tof 68t Cyclists: 133) to for on to for for to for for for for for for for for for fo	305 additional trips per day generally generally generally (Cycletts: 202) (Cycletts: 202) (Dased on central estimates). S12 additional trips per day (Predest/min: 154, Cycletts: 373) (Dased on sensitivity sensing).
Development	Brampton - Hirchingbrook	15 Augmentants and an animal walking feeling of contrast services or praction treatment, feeling contrast services of car parking availability		100,000			3	1.1				4		Feasibility de	30,09/2023	30/08/2023	03/01/2004				(basicent estin The: BCR calci at 1: (basicent	slated contral as a special actimates and on a large and a special actimates). Medium (based on cheme sensitivity is lated 65 ed on tituity	2000 The State of	S 80 trips per do day Predestrians: Predestrians: 10 411; Cylists: 01 199) to to for discount of the day of th	655 additional trips for day Protest Care. Cap. Cycletts. 229 (Board on central estimates). 751 additional trips per day (Protest Cape. 655, (Protest Cape. 655, or a manufact) seeting.
Development	Soham - Ideham - Foethye	16 New Planet on Industry of college facilities, improvements to make and southing walling inhaming light on cole units, year oddly safet management and years and safet management		75,000				35 000	22	0.067				Developme	30,01,7824	30/11/2023					(basicent estin The: BCR calci at 2: (basicent	dated contral 3 contral 3 stimules 3 contral 3 stimules 3 contral 4 High (Based on Chemne Isonstituty is testing) 1 stand of on on on one of the contral that t	227 This results of the Solians - Islaman - Forebam, where has load or Carlo and Carlo	2.558 type pen 2.558 type pen 0 day 0 vectors (in control 1.918; Cyclists 10 to 10 10 10 10 10 10 10 10 10 10 10 10 10	trips per dipole trips
Development	Cromwell Road, Wichech	12 Nave shared our (seeking & cycling) facilities		115,000				0.28						Feasibility de	31/10/2023	29/09/2033	29/03/2024				at 0: (basi- cent estin The: BCR calc: at 1: (basi- sens	is (based on ulated estimates ed on) rail nates). (Based on cheme is esting) stated	1347 The result of the Comment Brady, Wischesh but board on control cellular are preparented or the MARIE (Audition. 135 Call Section 136 The Property Value Bend (135 Call Bend 136 The Property Bend (135 Call Bend (135	day (Pedestrians: It of 202; Cyclists: of to t	101 additional trips per day (Pedestrians 207; (cythin: 34) (Dased estimated) 324 additional trips per day may compare 210; (cythin: 14) (Based on sensibility testing)

	Constructi	Developm	Desirence	Developme	Developmi		Developme	Developme
Improvement Scheme	Whitteey to Peterborough via NCN E3 Propes way Cycle		March SW-town control	Histon Busings South - Imparignon - Million Imparigno	Cottenhams - Landbeach	Centre - March Station	Hardingston Centra - Italian - Itali	Village Links - Potential modal filters
	25 Improvements to raise an existing white ingle-wheeling cycle mode suber white ingle-wheeling cycle mode suber 26 New wagragated facility, new mod or on	walking/beheding/gcds routs safter; Ne read crossings	facilities facilities A suppressionments to make an entiting	22 suppresentate to make an existing auditing feebestings/cycle roude safer auditing/enhantings/cycle roude safer safer feebestings/cycle roude safer safer feebestings/cycle roude safer safer feebestings/cycle feebestings	21 New Whend use healting & cycling) facilities	walking/wheeling/cycle route safer	39 Area under traffe consequences of the conse	18 Other
								The scheme considers inding key villages with potential modal in the scheme considers inding key village colleges and genemeys. Willbrichmen to fluctuitum of the controllum — Liet to genemeys. Nadout to Nariston, Bernington to Scheme Considers of the Consideration of Consideration Consideration (Consideration Consideration
	1,790,000	87,000	55,000	75,000	75,000		100,000	75,000
Improvement Scheme 25 ATF4 Scheme Design	O'CA Phospat Way Cycle							
	0.04 0.28	537		2.04	22		0.42	
	3						0.10	
	5							
								Modal filters (9)
of new cycle infrastruc ture, 3 junctions treated and 5 new crossing points	Developm ent	Developm		Developmen	Developmen		Developmen	17.9 Sevelopment
	30,064/2023 31,001		30/01/2024 30/	26/02/2024 20/1	20/02/2024 30/:		30/12/2023 30/1 30/12/2024 30/1	30/06/2023 30/1
		1/2023 28/66/2024		1/2023	1,/3023			4/2024
	/(GL/02/2023							
	00/05/2023 01/06/2023							
	BCR is Calculated and Control at 1.05 control	ICC is colored at 2.75.	ECR La Calcular Bud and control at 1 M and control	The shares Medium C CAS G closisted at 1.62.	The scheme Medium C ICAS Schoolshad Schoolshad Schoolshad	ICO Is calculated at 2.45.	The scheme less (CA) is closed or control of the co	The channel High C section and at 2.27.
project will result in a Present Value of Benefits of 15,903,320 of which 87% of which are habits benefits, 40% as a journey quality benefits and 9% mode shift.	INCK 53 showlers based on control estimates are presented on the AMA collusions. Presented on the MAX collusions. 150 sales. 150 sales.	are presented on the AMAT calculation. In the channes will can be present visible benefit of The schannes will receive it as Present visible Casin of The schannes will receive it as Present visible Casin of 1537-34. For out 61. cell speeding, the schanne is expected to sharing 61.75 of benefit representing the play visible for located finishments – 0.00000. The average number of paints report over paints of the average number of paints report over paint days the average number of paints report over paint days the average number of paints are some over the schannes that are in Casin of the film foods. Much for 312 though 72 min – 7 paints based on 45th of 45th or multiples was calculated in few with security con- suggested in Arone 8. 5554. The security of the with this location to the with security con-	on ordered estimates any present and on the AAAAT all-citication. 1- The school well record in a Present Value benefit of a Visit of Control of the AAAAT all-citication. 1- The school well record in a Present Value Control of 2015-39. 1- The school well record in a Present Value Control of 2015-39. 1- The school of Control o	10007 The seath of the visition below, Social heapings of the seather	12992 The results of the Contentions - Landback's claimed. In proceeding of the AMA Calculation. 1 The schone will result in a Present Value Sender, Girl 1 The schone will result in a Present Value Cast of 1 CF35-85. 15 Sender Sender will be a Present Value Cast of 1 CF35-85. 15 of present S. of spending, the schone is expected to select the ST of bread it expressed results will be a ST of the ST o	March Station in them are presented on the AMAT installation. Installation. 1012:20.0.	10.20 The vascous of the viscosing of colors, subton the MAM ciclulation. 1 the MAM ciclulation of the viscosing of the viscosing of the 1 the change of the viscosing of the viscosing of the 1 the change of the viscosing of the viscosing of the 1 the change of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosing of the viscosing of the 1 the viscosing of the viscosi	100022 The results of the Village Links - Intransital model Most Cauchiero. AME Calculation. 1 The scheme will result in a Present to the Sec. 1 The scheme will result in a Present Value Costs of 6184.60. For each EL of spending, the scheme is expected to foliate Sch. For each EL of spending, the scheme is expected to foliate SCh. Cost Stricted representing legisly value for sources. Cost Stricted in a scheme is depended in the sources. Cost Stricted in the Scheme is depended in the sources. Cost Stricted in the Scheme is considered. Cost Stricted in the Scheme is depended in the source cost and scheme is depended in the source cost of the scheme is depended in the source cost of the Scheme Cost Stricted in the Scheme is an interest of the scheme is scheme in the scheme is departed in the scheme is scheme in the scheme is good to the scheme in the scheme is scheme in the scheme in the scheme in the scheme is scheme in the scheme in the scheme in the scheme is scheme in the scheme in the scheme in the scheme is scheme in the scheme
Nalking - 209 85	ye ray yer day ger day generation. 1994 generation. 1995	per day per day Perdestriance Perdestriance 541; 44. Cyclette Cyclette 221; 21 21 21 21 21 21 21 21 21 21 21 21 21	lay per day Pedestrians: (Pedestrians: 155;	2.739 tops per 4.774 Additional tops to the per day Protectionar 2.72 (Protection 2.21, Cyclists (Protection 2.21, Cyclists (Protection 2.21, 5.31) (5.12)	lav per dav	lay per day Pedestrians: (Pedestrians: 546;	Pedestrians: (Pedestrians: 419;	tits trips par 222 additional trips. Production in the Charles of