Table A: Level 1 Climate Measures - Funded

Organisatio ID-1 ID-2 n	Climate Action Area	Climate Action	Description	Funding source	Year funding starts	Year funding ends	Lifetime cumulative CO2e savings, tonnes	Year emissions savings start	Average annual CO2e savings to 2020, sonnes	Co-benefits	Responsibility	Milestones for 2004-2025	Total Exp. 24-25 £'000	Total Exp. 25-26 £'000 Total Exp. 26-27 £'000	Capital/Revenue/Mixed	Total cash savings 24-25 £000 To	rtal cash savings 25-26 £'000	Total cash savings 26-27 £'000	Comments
σιος.	and a second	Land Carloin teach federals	Office are constructed in the confidence testing. In the construction of the confidence is the confidence in the confidence is the confidence in the confidence in the confidence is the confidence in the confid	r	3029-34	3886-95	5746	3607	This file little is some a 60 year period.	This boulesses case for whether the hear network demonstrates that a leave the hear network demonstrates that a leave the hear network demonstrates that a leave the hear network demonstrates the hear network demonstrates the hear network demonstrates the heart of heart to meet award canbon planning requirements, tower canbon planning requirements, tower canbon planning requirements, tower canbon planning requirements, tower canbon planning requirements and significant reductions against afternative approaches, and canbon planning reduction and	COCC and Development and Funding Pattors		grant funding by the end of March 2025, the rest is provided by the	Co. Ground and comment of the control of the control of the control of the control of the control of the control of the control of the control of the control of the same of the control o	Capital				

Appendix J Miny or Consultation Muslage 2822-2034
Climits Budget Manager and Uncommittee

Table 9: Local 1 Climate Message Hafraded and rendered

Please read comment below

																			-						
Organis	1 ID-1	ID - 2	Climate Action	Climate Action	Description	Funding Source	Year funding	Year funding	Lifetime	Year emissions	Average annual CO2e	Co-benefits	Responsibility	Proposed Exp.	Proposed Exp.						d Proposed Propos		Grant and/or Debt	Readiness	Comments
ation			Area				starts	ends	cumulative CO2e	savings start	savings to 2030,			24-25 6'000	25-26 6'000	26-27 £'000	2027-28 to	NZ Expenditure	Revenue/	cash savings cash savin	gs cash savings cash savi	ngs Proposed	funding?		
									savings, tonnes or		tonnes						2010-2011	6,000	Mixed	24-25 6'000 25-26 6'0	00 26-27 6'000 2027-28				
									Enabling Measure								(inct) £'000					0- savings			
																					2031 67	000.3 000			
OPDC		9	trategy	ark Royal Decarbonisation Plan	OPDC, together with West London Business, Brunel and	We are pursuing an	TEC	TEC	Enabling measure	TBC	TBC	Holistic carbon reduction through a comprehensive review of	OPDC Regeneration and Economic	250,000									Grant		
					LB Ealing, working to secure funding to fund the long							retrofit opportunities, grid optimisation, fleet transformation and	Development (RED)												
					term strategic work required to develop a	submit the bid for a						other carbon reduction measures.													
					comprehensive delivery strategy for decarbonising the																				
					Park Royal industrial estate.	Innovate UK funding																			
1						round																			

Table C: Level 2 Climate Me	leasures - Funded																					
Organisation ID -	1 ID - 2	Climate Action Area		Description		Year funding starts	Year funding ends	Lifetime cumulative CO2e savings, tonnes	Confidence rating s (CO2e savings calculation or	Year emissions savings start	Average annual CO2e savings to 2030, tonnes	Co-benefits	Responsibility	Milestones for 2024- 2025	Total Exp. 24-25 £'000	Total Exp. 25-26 £'000	Total Exp. 26-27 £'000	Capital/Revenue/N xed	Total cash savings 24 25 £'000	- Total cash savings 25 26 £'000	Total cash savings 26 27 £'000	- Comments
OPDC		Transport	Old Oak West Access and Active Travel Strategy	The design and implementation of new local infrastructure and public realm to support access, walking and cycling.	TBC: Old Oak West funding and delivery strategy	TBC	TBC	TBC	ТВС	ТВС	ТВС	improved health and wellbeing Supports housing delivery and employment investment	OPDC Development	ТВС			95,000	D Capital	n/a	n/a	n/a	n/a
OPDC		Transport	Willesden Junction Station Improvements	Improvements to capacity, access and integration with development at Old Oak	strategy	TBC	TBC	TBC	ТВС	твс	TBC	Access to public transport Air quality Reduced congestion and improved environment		TBC			93,000	D Capital	n/a	n/a	n/a	6/2
OPDC		Transport	Acton Station	Delivery of step-free access and enhanced capacity	funding and delivery strategy	TBC	TBC	TBC	ТВС	твс	ТВС	Access to public transport Air quality Reduced congestion and improved environment	OPDC Development	TBC			31,000	D Capital	n/a	n/a	n/a	6/2
OPDC		Public realm / Biodiversity	Creation of a new 2ha public park in Old Oak	Development of a new 2ha park in Old Oak including integration with potential access and biodiversity improvements to the Grand Union Canal.	TBC: Old Oak West funding and delivery strategy	TBC	TBC	TBC	TBC	TBC	TBC	Biodiversity Reduction in local heating Health and wellbeing Active transit	OPDC Development	TBC			6,00	0 Capital	n/a	n/a	n/a	n/a
OPDC		Buildings		The solar pilot works with local businesses and samil landfords to provide a free solar foliability study and consultation with solar specialists Syaygy.		TBC	TBC	TBC	TBC	TBC	TBC	Building better adapte to climate change, and delivering more energy efficient buildings. Reduced utilities costs for small scale starts up and SMEs.		d TBC t	50,000			Capital	n/a	n/a	n/a	n/a
орос		Strategy / All	OPDC Local Plan	Contains a series of policies which require developments to delive a high level of environmental sustainability and environmental sustainability and environmental sustainability and excellence. Policies include zero carbon development, air quality positives. Accordance with the Mayor's energy and waste hierarchiles, generated surface water num of rates an policies to support 80% of journeys being made by yold, cycle of public transport. Officers' time with be tracked or measure that implementation of the item.		202	2 TBC	TBC	твс	TEC	твс	Zero carbon, improved health and well-being, Optimises recycling, supports a circular economy, tackles ecological emergency, improves air quality, botter adapted to climate change	OPDC Planning	TEC	Staff time			Revenue	n/a	n/a	n/a	0/2
OPDC		Strategy/Buildings	OPDC Passive Energy, daylight and Overheating in high den sity development Supplementary Planning Document	Guidance to developers on how to optimise passive energy and balance maximising daylight with a voiding overheating. This guidance helps enable developers to minimise carbon emissions whits supporting health and well-being by optimising daylight, whilst seeking to minimise overheating within properties.	Mayor - OPDC revenue budget	202	2 TBC	TBC	TBC	TBC	TBC	Reduced energy use, improved health and well-being	OPDC Planning	твс	Staff time			Revenue	n/a	n/a	n/a	n/a
орос		Strategy / Wacte management	OPDC Waste in high density developments Supplementary Planning Document	Guidance to developent to ensure high density developments are providing adequate internal space in properties and communal areas for the separation of recycle waste streams, to support the Mayor's target for the Soir Immuticipal Mayor's target for the Soir Immuticipal Mayor's target for the Soir Immuticipal Waster and Soir Immuticipal Mayor's target for the Soir Immuticipal Waster Waster and Soir Immuticipal Waster Waster Soir Immuticipal Waster Waster Soir Immuticipal Waster Management such as underground and pneumatic works collection and pneumatic works collection systems.		202	Z TBC	TBC	TBC	TBC	TBC	Optimises recycling, supports a circular economy and efficient use of buildings and th public realm	OPDC Planning	TBC	Staff time			Revenue	n/a	n/a	n/a	0/2
OPDC		Strategy / Industry	OPDC Industrial Supplementary Planning Document	Provides guidance to developers on delivering high quality industrial developments. The document includes a number of environmental matters including optimising green infrastructure provision, minimising air and noise pollution, reducing carbon emissions and supporting sustainable travel modes.	Mayor - OPDC revenue budget	202	3 TBC	TBC	TBC	TBC	TBC	Tackles ecological emergency, improves air quality, better adapted to climate change.	OPDC Planning	TBC	Staff time			Revenue	n/a	n/a	n/a	n/a
OPDC		Strategy/green	Supplementary Planning Document	Guidance to deliver a high quality public realm. This includes guidance for optimising green infrastructure provision, helping to manage surface water run-off and improve air quality.		2024	TBC	TBC	ТВС	TBC	TBC	Tackles ecological emergency, helps alleviate flooding, improves air quality.	OPDC Planning	TBC	Staff time			Revenue	n/a	n/a	n/a	n/a
OPOC		Buildings		A recoloring Park Right Affectables A park of the Disposition of the Park Right A park of the Disposition Affectables A park of	ESBO,000 secured (EISO,000 from the Mayor's Creative Enterprise 200,000 whitashood, core budget)	TRC	YBC	YBC	YBC	твс	TRC	to climate change, and grade delivering more additional change and grade delivering more and grade delivering more and grade delivering more and grade delivering more and grade delivering and safety	(960)		156,000	200,00		Capital	N/a	n/a	n/a	NO.
ОРОС		Public realm	Greenspace volunteering	Groundwork UK and Canal and Blever Trust are co-delening a greenspace volunteering programme focused on Park Royal and the Grand Union Canal. They will work with local businesses and residents to deliver a carries of volunteering events including planting, maintenance, planter building, litter picks and events premoting the value of greenspace/sustainability	OPDC core funding	TBC	TBC	climate adaptation measur	TBC	TBC	TBC	Improving biodiversity and engaging a wide range of Londoners with developing new green infrastructure.	OPDC Regeneration an Economic Development (RED)	d TBC		65,00		Capital	n/a	0/2	n/a	n/a

ОРОС	Public realm	programme	We have delivered a number of public realm improvements at Willeden Junction and an improved access ramp to the Grand Union Canal. This includes new areas of planting delivering new green spaces	Good Growth Fund and OPDC funding	TBC	TBC	climate adaptation measur	твс	TBC		Delivering new green infrastructure, supporting biodiversity through pollinator friendly planting and engaging a wide range of Londoners with developing new green infrastructure.	OPDC Regeneration and Economic Development (RED)	TBC	Staff time		Capital	n/a	n/a	n/2	n/a
онос	Strategy		OSC has coming wetcomed a new fair, where he incided statements of the control of		2023	TRC	THIC	твс	твс		Indigital carbon coduction through implementation phase and delivery of the OPDC plans. It reduces greenhouse gas emissions, boosts resource efficiency, and fosters economic opportunities, before the opportunities of th		TRC	Staff time		Capital	n/a	n/a	n/a	e/a
orec	Education	Literacy training	We are insplementing Carbon Electrary training for our Office Internal start as part of our commitment to outsit anisolating part of our Commitment to outsit anisolating and environmental responsibility. By an outside the commitment of outsit and outside	TR. & OPDC		TBC	TBC	TRC	твс	TBC			TRC	Staff time		Capital	n/a	n/a	n/a	n/a
ОРОС	Energy	-	OPDC have commissioned Arup to develop a Local Area Energy Plan (LAEP) which identifies routes to reduce demand and pathways to decarbonise.	GLA	23/24	23/24	TBC	TBC	TBC	TBC	Reduction on demand on the existing electrical infrastructure increase EV charging		Final LAEP issue Nov 23	Staff time		Capital	n/a	n/a	n/a	n/a