Appendix 1: Economic Development Elements of Regulatory & Regeneration Delivery Plan 2022/23 - Interim Progress

P	Our Environme	nt									
Ob	Our resources a	are used in an environme	ntally sus	tainable v	vay						
Action	า		Status	Progress	3	Due Da	te	Note			Owner
Co-ordinate, monitor and report the progress of the Council's Climate Change Action Plan for 2022/23		>		75%	31-Mar-		progress repo Climate Chan was submitte In summary, complete. Fo	orted quarterly to age Action Group ad to the Recover 11 actions are p ur PI's are currer	an continues to be monitored regularly and the Recovering & Renewal Board via the (CCAG). The most recent progress reporting & Renewal Board in December 2022. rogressing as planned and 7 are atly not on track for achieving their targets. itored and reported at year-end.	Adam Armour - Florence	
Risk		Description			Current Asse	essment	Target	Assessment	Date Reviewed	Note	Owner
										The Council's carbon footprint for 2021/22 is 24,022 tonnes of CO2e against a target of	

Risk	Description	Current Assessment	Target Assessment	Date Reviewed	Note	Owner
Inability to reduce carbon footprint in line with targets	The risk that the Council will be unable to achieve net zero emissions by 2045, both in relation to mitigating carbon emissions and adapting to the impacts of climate change. Net zero refers to achieving an overall balance between emissions produced and emissions taken out of the atmosphere. This target has been developed in a way that mirrors the emission reduction trajectory set by the Scottish Government in light of the Climate Emergency.	Impact	Impact	05-Oct-2022		Adam Armour - Florence

Risk	Description	Current Assessment	Target Assessment	Date Reviewed	Note	Owner
					travel have also increased because, like the whole world, West Dunbartonshire is 'bouncing back' from the pandemic.	
					Waste Streams – Waste and recycling make up almost 52% of the Council's carbon footprint. Waste levels, particularly from residents, have been increasing since 2012/13, with the highest recorded emissions occurring in 2021/22. Since waste is the largest proportion of Council emissions, improvements to emissions from other sources do not have as much of an impact on our carbon footprint.	
					Heating – Heating makes up about 20% of the Council's carbon footprint. Whilst carbon emissions for heating have decreased slightly, the benefits of our energy efficiency interventions have been impacted by ventilation requirements in schools as a result of the pandemic. Heating will work harder and go on for longer as a result of windows and doors having to be open across all of our schools.	

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Our neighbourhoods are sustainable and attractive

Action	Status	Progress	Due Date	Note	Owner
Promote the next phase of Queens Quay Housing		75%		Council continues to work with site owner to promote and deliver development on the remaining housing sites, regular meetings are held.	Pamela Clifford; Gillian McNamara



Our Economy



Our area has the infrastructure for sustainable and inclusive growth where businesses can flourish

Action	Status	Progress	Due Date	Note	Owner
Deliver key regeneration sites across West Dunbartonshire	>	66%	31-Mar-2023	 Exxon site - Council (in August 2022) and Glasgow City Region (in November 2022) agreed to defer the Final Business Case that unlocks capital funding for the infrastructure at the Exxon site until June 2023. Carless site - Officers are working with the Malin Group to progress the Scottish Marine Technology Park at Carless. Malin Group are creating flood storage to enable development and working towards submitting a planning application in early 2023. Lomondgate site - Strathleven Regen Community Interest Company are negotiating the sale of the final sites for development at Lomondgate and considering options for a successor company. 	Gillian McNamara
Explore commercial opportunities in our town centres and wider regeneration sites		75%	31-Mar-2023	 A funding application was submitted to the Scottish Government's Green Growth Accelerator fund in early December to expand the infrastructure and capacity of the District Heating Network. Progressing the first phase of the Artizan redevelopment. Early intervention works were approved by IRED in September 2022 with demolition of the vacant building to the rear commencing in May 2023. A feasibility study for redevelopment is also underway. 	Gillian McNamara; Magda Swider
Support Town Centre Recovery	>	66%	31-Mar-2023	 Multi-year projects include: first phase of Alexandria Masterplan, including Smollett Fountain roadworks, which is now complete; first phase of the Clydebank Town Centre Framework, including a Levelling Up Fund funding application for the proposed transportation hub and planning for the development of the Playdrome site; and agreed first stage improvement plan for the Artizan Centre, with works soon underway. 	Gillian McNamara; Magda Swider
Develop a new Economic Development Strategy and action plan		50%	31-Mar-2023	The Economic Development Strategy 2022/27 was approved at IRED Committee on 2 November 2022. The supporting action plan is currently being developed for implementation from 1 April 2023.	Gillian McNamara; Gillian Scholes

Risk	Description	Current Assessment	Target Assessment	Date Reviewed	Note	Owner
Affordability of the Exxon City Deal Project	There is a risk that the affordability of delivering the City Deal Exxon project is beyond the resources being made available from Glasgow City Region City Deal.	Likelihood	Impact	15-Dec-2022	Risk remains unchanged. The project board is looking at savings options during the design development to mitigate rising costs.	Gillian McNamara
Failure to deliver Queens Quay Masterplan	Following completion of Council investment there is a risk the housing plot sales do not materialise in the next 3-7 years, with implications for the return on investment and the business case for the District Heating Network.	Likelihood	Cikelihood	15-Dec-2022	Risk remains unchanged. Focus continues on landowners securing new housing developments for the site.	Pamela Clifford; Gillian McNamara
Inability to meet demands of Council to progress regeneration projects within desired timescales	The number and complexity of regeneration projects is putting considerable strain on the resources available which can be exacerbated by delays outwith the control of the service and when pinch points on different projects occur at roughly the same time.	Impact	Impact	15-Dec-2022	Risk remains unchanged. Individual projects continue to progress, reducing the likelihood of undesirable outcomes	Pamela Clifford; Alan Douglas; Gillian McNamara

	Action Status	
	In progress and on track	
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	Risk Status
	Alert
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