APPENDIX 2 - Piers & Harbours - Capital Projects Tracker

	Ground investigation has completed on site. Awaiting final interpretation report to allow completion of OBC.						
Craignure Pier - Feasibility Study	SMILG meeting being organised. Consultants progressing Environmental Impact Assessments and design	Marine	*53,000	1,063	1,300	*2,000	Thi OBC element is on track Budget estimate to be revised,
Tayinloan & Gigha - Feasibility & Ground Investigation	options ongoing and in process.	Infrastructure Design	*12,400	42	624	0	awaiting further details On track and 'in process' with
Oban Municipal Port Project	HRO progressing	Marine	14	7	7	0	Transport Scotland
Campbeltown Old Quay - Wall A	Active on site, work progressing	Infrastructure Design	6,000	172	5,000	*1,000	On track
Oban North Pier - Structural Assessment - PB	Site works complete - awaiting final report	Marine	9	2	7	0	On track
Campbeltown New Quay - HPU Control panel and cylinder O/H	Works on major commponents of the vital infrastructure Consultant supporting preparation on tender for new structure. Aiming to tender for new PAS in Q3 FY24/25. Result of this will inform on	Marine	100	0	100	0	On track
Craignure - New PAS Design and Build	precise costs for a new PAS structure	Marine	*1,000	0	*1,000	0	On track Cost and delivery timescales currently
Cuan Ferry Piers - OBC	Development of outline business case for Cuan future infrastructure Development of outline business case for Easdale Pier future	Marine	*2,000	0	0	*2,000	estimated. To be updated Cost and delivery timescales currently
Easdale Pier - OBC	infrastructure Development of outline business case for Ellenabeich Pier future	Marine	*1,000	0	0	*1,000	estimated. To be updated Cost and delivery timescales currently
Ellenabeich Pier - OBC	infrastructure Small budget for FY24/25 reflects procurement of EIA study and subsequent application of neccessary licenses. Budget extending in	Marine	*1,000	0	0	*1,000	estimated. To be updated
Fionnphort - New Aligning Structure - Construction	future years to support construction of assets	Infrastructure Design	*25,500	50	500	*20,000	