Glen Sannox Programme to Delivery

Level 0 - Programme Glen Sannox (January 2024) Year Month Jan Feb March April May June July Aug Engineering addressing MCA & OOR Issues Engineering/Design Manuals/Certification Manuals being collated by Engineering Hot work Installation Extended to align MS / Clam Shell Door issues and general OOR Works Painting Painting will continue through to delivery of vessel Clam Shell Doors/Ramps Rework of Clam Shell Doors required due to clash with inner ramp, build tolerance issues Accommodation/Outfit Outfit will continue through until handove Extended to align MS / Changes Pipework Installation HVAC Extended to align with Accommodation Outfit & Sea Trials now off site ESBEL / FMPG now responsible through to completion Electrical Installation Harbour Trials (pre-sea trials) Moves, Aug to end Sept due to MS / Change to primary piping systems Commissioning Commissioning Aligned with delivery programme (Refer to commissioning programme for details) Pre-Sea Trials Inclining Pre-Sea Trials Inclining (1 day event) possible dates Friday 19 Jan, Friday 2 Feb, Friday 9 Feb (weather dependant) Builders Sea Trials/MGO/Shake Down Sea Trials to commence 13th February (3 days) with possibility of second Builders Trial required Move Vessel to [RED Vessel Move to TRE following departure on Sea trials LNG Pipework Installation Programme Dependent on completion of installation of LNG Pipework (8wks duration) Dry Dock Drydock scheduled 2nd April > 7th April, Final Passenger Certificate Inspection of Hull Final Inclining (IF REQUIRED) First Inclining required following completion of vessel outfit LNG Commissioning [RED RE commissioning phase 10 weeks RE on site 22nd January with Target Completion end of March) LNG Bunkering interfaced with TRE Commissioning LNG Bunkering Builders Sea Trials (MGO) Second Phase of Builders MGO Sea Trials (Provisional 3 days) to conduct UMS & Endurance Trials Owners Sea Trials (MGO) Follow on from Builders Sea Trials (3 days) LNG Sea Trials Follow on from Builders Sea Trials (3 days) interdependent on successful LNG Bunkering & Commissioning Demonstration of Maintenance & Removal List of equipment to be agreed with CMAL for demonstration of removal and maintenance MES Deployment MES Deployment with the assistance of CalMac Crew MCA Surveys for Passenger Certificate Ongoing Activity, survey of all systems throughout the vessel Snagging / OOR's Ongoing Activity Whilst Vessel is available Handover Projected Handover Date CalMac Vessel Familiarisation Period Timeline to be determined by CalMac



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