Q. It is understood that there will be a separate contract for the rock placement 1 2 protection of the cable. Please state who provides the detailed specification in 3 respect of the rock specification and the method for placing the rocks and what supervision of this process will be provided by Nalcor. 4 5 6 7 A. The Lower Churchill Project (LCP) has developed a specification defining the 8 functional requirements and international codes to which the rock supply and 9 installation contractor shall adhere to in development of the detailed specifications. 10 These codes and functional requirements have been developed as per offshore industry standards, verified by third party and are included in the rock supply and 11 12 installation agreement. 13 14 LCP will have full time quality assurance surveillance during rock supply and 15 installation activities. Inspectors will perform rock sampling, testing and surveying activities at the quarry site to verify quality/size of the rock and validate rock 16 17 quantities. Offshore surveyors will be present on the installation vessel during rock 18 placement to verify installed rock quantities and preform quality control activities 19 to validate the as-left berm.