Included in the description of the project is a brief discussion of problems experienced with the disconnect switches in Farewell Head and Bottom Brook, but the planned replacement dates of these disconnect switches are 2014 and 2013 respectively. Please provide the criteria used by NLH to determine the priority of replacing the disconnect switches.

A. The condition of the disconnects is defined in terms of age, history of failures, availability of spare parts and corrosion. The priority of replacements is a function of the condition of a disconnect; where it is located on the system; availability of outage time for repairs; availability of spare parts and manufacturer servicing. These criteria are considered collectively to determine the order of repairs or replacements.