

1 Q. **Re: Replace Pump House Motor Control Centers-Holyrood, Vol. I, p. B-12; Vol. II -**
2 **Tab 6**

3 Has NLH investigated any options for reducing the dampness which it reports to be
4 experiencing?

5

6

7 A. The nature of the operation of the pump house is such that it is naturally a damp
8 and corrosive environment and there is no practical option to alleviate this
9 condition in the open pump house areas. The only practical option for the effect
10 that the environment has on the MCCs is to segregate the MCCs in a dry enclosure
11 separate from the open pump house area. The scope of the project includes the
12 construction of a new room in each pump house to accommodate the MCCs in a dry
13 controlled atmosphere.