

1 Q. Reference: *Refurbish Penstock 2, Bay d'Espoir Generating Station, March 3, 2017,*
2 Page 10, Lines 6-7.

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4 *“The only viable option considered is to complete a detailed weld inspection and*
5 *refurbish the deteriorated welds using the same method as for Penstock 1.”*

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7 What amount of the project cost estimate of \$9 million is attributable to (i) the
8 detailed weld inspection, and (ii) the refurbishment of the deteriorated welds?

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11 A. The detailed weld inspection (level 2 condition assessment), including specialized
12 testing equipment and scaffolding to access the 17 foot diameter penstock is
13 estimated to be \$0.1M. The refurbishment cost is estimated to be \$7.21M. The
14 remaining \$1.75M includes contingency and escalation costs for the project.