

1 Q. Please provide all CT and CCCT feasibility and integration studies, and associated
2 cost estimates for additions, replacements, or refurbishments. “Exhibit 5(g) - Capital
3 Cost Estimates - 50MW CT (Greenfield)”, and “Exhibit 5L(ii) - Capital Cost Estimates -
4 HTGS Environmental Improvements - Low NOX Burners” were not available in
5 report form. Some documentary evidence is necessary to provide a direct linkage
6 between costs estimated, and costs embedded into the CPW model.

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9 A. Please refer to Board Letter July 12 Q4 and attachments for CT and CCCT cost
10 estimates justification.

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12 Capital Cost Estimates - HTGS Environmental Improvements - Low NOX Burners”
13 were prepared in-house by Hydro’s Mechanical Engineering Department.