

May 6, 1994

KINGSTON FOSSIL PLANT

COAL YARD RUNOFF POND

COST ESTIMATE REQUEST No.:

Memo- Dan Scott to R G Johnson dated
March 22, 1994 (B65 940322 103)

CIVIL SITE ENGINEERING

Phase II Scope of Work:

During periods of heavy rainfall, the existing Coal Yard Runoff Pond is inadequate in containing the flood waters.

Our involvement in the Phase II study will include providing for the following:

1. Provide for earthfill in low areas and crushed stone surface on roadway where required.
2. Provide for grading of new areas, including area and roadway around pumphouse.
3. Perform a field survey in the area to obtain recent topographical data.
4. Provide for removal of pumphouse and platform.
5. Develop a Phase III scope of work.
6. Make site visits as necessary to obtain plant input to the proposed scheme and to obtain necessary field information.

K.W. Burnett

K.W. Burnett
Manager, Site Engineering
LP 2G-C

ENGINEERING COST INPUT SHEET

FISCAL YEAR: 94
PHASE: 2

PROJECT: KINGSTON FOSSIL PLANT
 FEATURE: COAL YARD RUNOFF POND
 CER: N/A
 PREPARED BY: CHERIE MOUNT

PCN: KIF009

ENGG SVCS GROUP: SELECT ONE
 FOSSIL ENGINEERING SERVICES
 HYDRO ENGINEERING SERVICES
 PROJECT ENGINEERING SERVICES
 CLEAN AIR PROGRAM
 OTHER ORGANIZATION: _____

Est'g Proj Controls, etc.

MAN-HOURS

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Total
ENGINEERING										40	50	35	125
<small>Section Name</small> SITE ENGINEERING													

TRAVEL: NO. OF PERSON TRIPS

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Total
										2	1	2	5

OTHER DOLLARS (A/E Engineering Work, Est'd M-H's, Quote, Other Basis)

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Total

NOTES

Approved by _____

Date _____

ENGINEERING COST INPUT SHEET

FISCAL YEAR: 95
PHASE: 3

PROJECT: KINGSTON FOSSIL PLANT
FEATURE: COAL YARD RUNOFF POND
CER: N/A
PREPARED BY: CHERIE MOUNT

PCN: KIF009
ENGG SVCS GROUP: SELECT ONE
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Est'g Proj Controls, etc.

MAN-HOURS

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Total
ENGINEERING													40 *
<small>Section Name</small> SITE ENGINEERING													

TRAVEL: NO. OF PERSON TRIPS

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Total
													3

OTHER DOLLARS (A/E Engineering Work, Est'd M-H's, Quote, Other Basis)

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Total

NOTES

* Schedule to be determined.

Approved by _____

Date

