## KENTUCKY-AMERICAN WATER COMPANY CASE NO. 2007-00143

# COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 47 of 80

#### Witness: Michael A. Miller/Sheila Miler

- 47. Refer to Kentucky-American's Response to Commission Staff's First Set of Information Requests, Item 9. The 10-year average ratio of actual to budgeted capital construction ("slippage factors") is 120.46 percent for the Recurring Capital Expenditure Projects 80 97 and 88.076 percent for the Investment Projects. Recalculate Kentucky-American's forecasted revenue requirement, rate base, and cost-of-service study as follows:
  - a. Using the slippage factor of 120.46, adjust all monthly Recurring Capital Expenditure Projects 80 97 expenditures beginning August 2006 through the end of the forecasted period.
  - b. Using the slippage factor of 88.076, adjust all monthly Investment Project expenditures beginning August 2006 through the end of the forecasted period.
  - c. Provide all documents, state assumptions, and show all calculations used to determine the effect of the slippage factors to each forecasted element of revenue requirement, rate base, and cost-of-service study.

#### Response:

Due to the June 14, 2007, revision to this request, a response has not yet been prepared. A response will be filed as soon as possible.

For electronic version, refer to KAW\_R\_PSCDR2#47\_061807.pdf.

### Supplemental Response:

See attached schedules.

	<u>Updated Filing</u>	PSC Slippage
Revenue increase	\$11,005,465	\$11,094,101
Rate Base	202,100,690	199,859,510
Overall return	8.64%	8.69%
AFUDC	1,858,197	1,678,192
Property taxes	2,729,050	2,739,852
Depreciation	8,038,653	8,068,172

KAW\_R\_PSCDR2#47\_Supplemental\_062507 Page 2 of 2

For electronic versions, please refer to the following files:

KAW\_R\_PSCDR2#47\_Supplemental\_061807.pdf KAW\_R\_PSCDR2#47\_Part1\_Supplemental\_062207.pdf KAW\_R\_PSCDR2#47\_Part2\_Supplemental\_062207.pdf KAW\_R\_PSCDR2#47\_Part3\_Supplemental\_062207.pdf KAW\_R\_PSCDR2#47\_Part4\_Supplemental\_062207.pdf