## USM Exhibit RR 1.2 Exhibit to Direct Testimony of Roger J. Swenson May 26, 2011 UPSC Docket 10-035-124

## Factor Factor % **Utah Allocated** Account Total Company Adjustment to Revenues 447 \$227,881,709 SE 42.587% \$97,047,300 Adjustment to Power Purchase 555 NPC \$83,704,371 Expense SE 42.587% \$35,646,929 Adjustment to Fuel Related Expense 501 NPC \$ 528,616 \$ 1,241,270 SE 42.587% Total Adjustment to Revenue Req. \$60,871,755 \$142,936,069

## Top Sheet – Revenue Requirement Adjustment

## Description of Adjustment:

The GRID model was run with an adjustment made to sell all potential renewable energy production from all resources including company owned projects, long term contracts and QF contracts with renewable resources. The renewable energy sales increased revenues to the company and also increased some power purchase and fuel related expenses. Those adjustments were reduced by a factor to reflect only those estimated potential remaining MWHs that could be sold in the test year. The potential additional value that could be created by selling the remaining renewable MWHs is \$142,936,069 for the system or \$60,871,755 for the Utah allocated share of that potential value.