## USM Exhibit RR 1.1 Exhibit to Direct Testimony of Roger J. Swenson May 26, 2011 UPSC Docket 10-035-124

## Calculation of Revenue Requirement Adjustment

1.	Grid run differential based on all renewable energy sales	\$213,473,243
2.	Estimated remaining potential sales (67% of 1.)	\$142,936,069
3.	Utah allocation of remaining potential (42.587% of 2.)	\$ 60,871,755

Notes:

- 1. Grid runs and details associated with those runs are provided in work papers included with the testimony filing as suggested by PSC
- 2. Estimated potential remaining sales potential is derived by taking estimated total renewable energy production less contract quantities estimated from existing sales contracts as provided in testimony and data requests.
- 3. Utah allocation based on SE allocation factor