## **Inter-Business Line Allocations** as of 19 September 2016 Α В С Annual Average for FY Annual Average for FY 2018-2019 Revenue 2018-2019 Forecast Quantity (MW) **Generation Inputs** Forecast Regulating Reserve 60 \$ 6,794,273 Balancing Reserve Capacity for VERBS wind, VERBS solar and DERBS 457 \$ 30,821,241 Operating Reserve - Spinning 230.7 \$ 23,851,605 \$ Operating Reserve - Supplemental 230.7 19,706,736 461.3 \$ 43,558,341 5 Operating Reserve Total \$ 1,277,400 Synchronous Condensing Generation Dropping \$ 589,232 Redispatch \$ 225,000 \$ Segmentation of COE/Reclamation Network and Delivery Facilities 8,772,000 Station Service \$ 1,996,009 10 \$ Generation Inputs Total 94,033,496

Synchronous Condensing (Line 6) and Segmentation (Line 9) will be updated shortly. The cost allocation is not expected to change significantly from the above estimates.