

The WinZip file *Economic Insights AER SUG Analysis 28Feb2019.zip* contains the following files:

Excel spreadsheet files

DNSPData AusNZOnt 1Nov2018x BM.xlsx – database file for Australian, New Zealand and Ontario DNSPs used in opex cost function models

Results are presented in the following files:

- *Economic Insights AER SUG Tables A9 A10 2Feb2019.xlsx* – Memo tables A9 and A10 and associated calculations
- *Economic Insights AER DNSP Output-Prod RoC Options 7Feb2019.xls* – presents scenarios and analyses for alternative ways of including undergrounding in the rate of change

Stata Econometrics Program Files

vc med BM 01-11-18.do – opex cost function models input file for 2006 to 2017

vc-out-med-BM-01-11-18.smcl – opex cost function models output file for 2006 to 2017

vc med BM 2012-17 01-11-18.do – opex cost function models input file for 2012 to 2017

vc-out-med-BM-2012-17 01-11-18.smcl – opex cost function models output file 2012 to 2017

vc med BM linSUG 16-12-18.do – opex cost function models input file for 2006 to 2017 with linear share of underground variable

vc-out-med-BM- linSUG-16-12-18.smcl – opex cost function models output file for 2006 to 2017 with linear share of underground variable

vc med BM uga 2-2-19.do – opex cost function models and calculations input file for 2006 to 2017 for log-log and log-lin models

vc-out-med-BM-uga-2-2-19.smcl – opex cost function models and calculations output file for 2006 to 2017 for log-log and log-lin models

vc med BM 2LineOutputs 27-02-2019.do – opex cost function models input file for 2006 to 2017 with 2 line outputs and no OEF variable

vc-out-med-BM-01-11-18.smcl – opex cost function models output file for 2006 to 2017 with 2 line outputs and no OEF variable