

The WinZip file *Economic Insights EB BM 13Nov2015.zip* contains the following files:

### Excel spreadsheet files

*Economic Insights DNSP Data 10Nov2015 BM.xlsx* – database file assembles variables used in the MTFP analysis at the DNSP level from the AER’s Economic Benchmarking Regulatory Information Notice returns and intermediate files as follows:

- *00AER consolidated master sheet.xlsm* – assembles consolidated data from DNSP EBRINs
- *Reliability output metrics.xlsx* – forms the reliability output variables
- *AUC.xlsx* – assembles annual user costs for the five capital inputs
- *EBT WACC data.xlsx* – forms the WACC used in the AUC file
- *DNSP opex capital constant price index.xlsx* – forms the opex input price indexes

*DNSPData AusNZOnt 14Oct2015x 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 DNSP MTFP & MPFP 13Nov2015 BM.xlsx* – presents DNSP MTFP and MPFP results
- *Economic Insights AER Industry Prod Results 13Nov2015 BM.xlsx* – presents industry MTFP and MPFP results
- *Economic Insights AER DNSP State MTFP Results 13Nov2015 BM.xlsx* – presents state level MTFP results
- *Economic Insights AER DNSP State Opex MPFP Results 10Nov2015 BM.xlsx* – presents state level opex MPFP results

### Shazam Econometrics Program Files

The Shazam data files are as follows:

*DNSPData.txt* – DNSP level data

*DINDData.txt* – industry level data

The Shazam input files are as follows:

*MTFPDNSPIN.txt* – DNSP level input file

*TFPINDIN.txt* – industry level input file

The Shazam output files are as follows:

*MTFPDNSPOT.txt* – DNSP level output file

*TFPINDOT.txt* – industry level output file

**Stata Econometrics Program Files**

*vc med BM 14-10-15.do* – opex cost function models input file

*vc-out-med-BM-14-10-15.smcl* – opex cost function models output file