

The WinZip file *Economic Insights TNSP EB Update 7Nov2016.zip* contains the following files:

Excel spreadsheet files

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

TNSP Reliability output metrics.xlsx – forms the reliability output variables

TNSP AUC.xlsx – assembles annual user costs for the capital inputs

TNSP opex price and constant capital price index.xlsx – forms the opex input price indexes

TNSP Connection capacity variable.xlsx – forms the connections output variable

TNSP AusNet&AEMO revenues.xlsx – used in forming Victorian TNSP revenue variable

AEMO calculation of AusNet's connection capacity.xlsx – used in forming the connections output variable

Results are presented in the following files:

Economic Insights AER TNSP MTFP Results 7Nov2016.xlsx – presents TNSP results

Economic Insights AER TNSP Industry Prod Results 7Nov2016.xlsx – presents industry results

Shazam Econometrics Program Files

The Shazam data files are as follows:

TNSPData.txt – TNSP level data

TINDData.txt – industry level data

The Shazam input files as follows:

MTFPTNSPIN.txt – TNSP level input file

TFPTNSPINDIN.txt – industry level input file

The Shazam output files as follows:

MTFPTNSPOT.txt – TNSP level output file

TFPTNSPINDOT.txt – industry level output file