

Development of Agreement-upon Common Terminologies for Pricing Methods and Implications for Turnover/Outputs Methods

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1. Pricing Methods

- Direct use of prices of repeated services
- Contract pricing
- Model pricing
- Unit values
- Component pricing
- Percentage fees
- Pricing based on working time

2. VG Content Development Framework (CDF) for Service Sector

- Headings of Mini-Presentation
 - ✓ PPI and QA:
 - 9) Evaluation of comparability with turnover/output measures
 - ✓ Turnover/Output:
 - 8) Evaluation of comparability with price index practices

3. Mini-presentations (extract)

- Freight Transport by road (Price, Australia)



9. Comparability with turnover/output

- National accounts use QBIS data
 - Gross value at current prices (6110)
 - Output indicator (sales of goods and services)
- Classification of TAU potential issue
 - Blurring of road freight, freight forwarding, courier
 - More of a concern for “Services to transport” than “road Freight”
- Index weights below ANZSIC class determined by converting km-tonne data to income
 - Average price

3. Mini-presentations (extract) - cont'd

- Freight Transport by road (Turnover/Output , Germany)

Federal Statistical Office of Germany



Comparability with SPPI practices

- Turnover: no breakdown of the data according to market segments => gives only an impression of the size of the market
- Output: most important source for the weighting pattern
 - tkm of the transport statistics combined with freight rates from the BAG = turnover
 - Data was regrouped to fit into the SPPI classification

4. Discussions

- Is there anything
 - ✓ Terminologies for pricing methods need to be developed?
 - ✓ Implications for Turnover/Output Methods?

