

Dr Steven Brand
43 Burleigh Park Road
Plymouth
PL3 4QQ

Professor Adrian Newton
University of Bournemouth

1/11/17

Dear Professor Newton,

Further to our recent discussions I have pleasure in submitting the following quotation:

The Products and Service

1. Input-Output model of the Dorset economy consistent with latest UK Analytical Tables and ONS regional accounts.
 - Excel spreadsheet format;
 - Model to allow user-adjustment of trading propensity with other UK regions, with ability to reset to 'default' settings;
 - Model to detail domestic and overseas tourists within standard final demand categories (C, I, G, X);
 - User-interface allowing inputs to changes in final demand – by industry or by final demand category; £m or % changes.
 - Outputs displayed for UK IO groups and broad SIC Sections;
 - Effects on gross output, GVA and FTE employment calculated
2. Time series of GVA by industry and FTE employment for Dorset and GB economies consistent with latest ONS regional accounts and BRES (1998 to latest ONS GVA year).
3. User support by email.
4. Model to allow the possibility of extension where data permits e.g. further detail within Final demand, emissions data. A separate quote for such work could be provided.

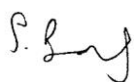
Costs

2.5 days @ £700 per day = **£1,750**, paid through UoB PAYE or as self-employed contractor

Timeframe

Delivery 1 month from receipt of confirmation of these terms.

Yours sincerely



Dr Steven Brand