
Head of Assessment, Richard Alldritt

Sean Whellams
HM Revenue & Customs
Analysis and Research - Strategic Analysis and Methodology
4th Floor, South West Wing
Bush House
The Strand
London
WC2B 4RD

30 June 2010

Dear Sean

ASSESSMENT OF CHILD AND WORKING TAX CREDIT STATISTICS

Thank you for Adrian Tuff's emails of 27 April and 14 May, outlining the actions that have been taken to address the requirements in assessment report number 30 on Child and Working Tax Credit Statistics.

The Board of the Statistics Authority has reviewed these on the advice of the Assessment team and I am pleased to confirm the designation of the outputs as National Statistics.

It is a requirement of the Statistics and Registration Service Act 2007 that the Code of Practice must continue to be complied with in relation to the statistics. We would invite you to incorporate the attached text in publications containing the statistics. This text may only be used where National Statistics designation has been awarded following an Assessment Report. It is intended to convey a strong and independent endorsement for the statistical publication.

Please feel free to discuss any aspect of this with us at any time. I am copying this letter to Jil Matheson, the National Statistician.

Yours sincerely



Richard Alldritt

Text that may only be used in publications that carry the National Statistics logo following assessment and designation:

The United Kingdom Statistics Authority has designated these statistics as National Statistics, in accordance with the Statistics and Registration Service Act 2007 and signifying compliance with the Code of Practice for Official Statistics.

Designation can be broadly interpreted to mean that the statistics:

- meet identified user needs;
- are well explained and readily accessible;
- are produced according to sound methods, and
- are managed impartially and objectively in the public interest.

Once statistics have been designated as National Statistics it is a statutory requirement that the Code of Practice shall continue to be observed.