

## Stakeholder queries on Ofcom's consultation of 31 March 2011 on charge control review for LLU and WLR services

## Supplementary information – unit reconciliation

## Relates to table of stakeholder queries on reconciliation

## Answer in response to discussions around Reconciliation questions raised by Analysis Mason (24-26) and discussed on 9 June 2011

This schedule shows how we moved from the BT base OSC figure to our figure in the Condoc

	2009/10 MPF £	Note
BT Base Case OCS model	86.96	Whilst we use same base data and assumptions as BT, our model operates differently.
Ofcom Base Case using BT Data RAV and Duct BT Dropwire Dynamic allocations ISDN2 Dropwire usage Accommodation allocation	85.76 16.43 -2.90 0.90 0.13 -0.58	This was closer to the £85.49 RFS figure than BT and is lower than their OSC figure. Impact of replacing BT RFS duct valuation with our own and moving to RAV valuation. Impact of Dropwire adjustment. Use our dynamic Base 1 allocation methods rather than BT's. Correcting Base 2 usage factor. Correcting Base 1 usage factor (blended Office and Exchange methods).
Prior to new Ofcom assumptions	99.74	
Fault rates Northern Ireland Tams and EVO Tams Ofcom Final	-1.27 -0.02 7.23 <b>105.69</b>	Using actual repaired fault rates for Base 2 allocation (MPF, PSTN and SMPF changed). See A8.57 to A.59 of Consultation. See TAM slides. Impact of correct cost treatment.