1.1.   <u>CP Form</u>

Change Proposal – F40/01 (Page 1 of 2)	**CP No: CP638** *(mandatory by BSCCo)*

Title *(mandatory by originator)*
HH Estimation Using Physical Meter Readings in Conjunction with Default Profile

Description of Change *(mandatory by originator)*

Where a site that cannot be dialled has no previous HH history, BSCP502 requires the use of EAC and a Profile based on Profile Class to estimate the HH data to be used in Settlements. There is no option listed that allows the use of actual meter advances with a PC based profile - even though this reflects reality more than the use of the EAC.

If in the absence of a D0289, the *default* EAC is used, this could be many times higher (or lower) than the actual consumption recorded by the advance.

Proposed Solution(s) *(mandatory by originator)*

SSI's proposal is to add the following rule to BSCP502 4.2.1:

Where no check meter or previous HH data exists for a non-dialling site, use profile data in conjunction with actual meter advances where available and with the EAC (or default EAC) where not available.

Justification for Change *(mandatory by originator)*

This change would allow more accurate settlement and billing in the early months of a green field site, where there were difficulties in obtaining actual HH data, but where a series of advances were available.

The current rules do not allow advances to be used where there is no previous HH data to apply it to.

Change Proposal – F40/01 (Page 2 of 2)	**MP No:** *(mandatory by BSCCo)*

Other Configurable Items Potentially Affected by Proposed Solution(s) *(optional by BSCCo)*

Impact on Core Industry Documents *(optional by originator)*

Minor change to BSCP502

Related Changes and/or Projects *(mandatory by BSCCo)*

Originator's Details:

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Date………………19/05/01…………………………………………………………………….

Organisation…………………………………………………………………………………..

Attachments: N* **No**   (If Yes, No. of Pages attached:……0….)
(delete as appropriate)