

Change Proposal – F40/02 (Page 1 of 2)		CP No: 598 (mandatory by BSCCo)
Title Procedural problem with BSCP 04		
Description of Change Change section 3 (Interface and Timetable) in BSCP04, “BM Unit Metered Volumes for Interconnector Users”, to reflect the requirement for the SAA to inform BSCCo of missing BM Unit volumes for Interconnector Users. <i>This CP has been raised to supersede NCR368</i>		
Proposed Solution(s) As detailed in the attachment below.		
Justification for Change This is so that it is consistent with the procedures that are followed operationally, and with the requirement (in BSC T.1.4.2) for the SAA to inform BSCCo of missing data.		
Other Configurable Items Potentially Affected by Proposed Solution(s) None		
Impact on Core Industry Documents None		
Related Changes and/or Projects None		
Originator's Details: BCA Name: Colin Berry. Organisation: Elexon Ltd Email Address: Colin.Berry@elexon.co.uk Date: 31 st May 2001 [BSC Panel Representative]..... Organisation.....		
Attachments: Y*		

1. 3 INTERFACE AND TIMETABLE INFORMATION

1.1. 3.1 BM UNIT VOLUMES FOR INTERCONNECTOR USERS

REF	WHEN	ACTION	FROM	TO	INFORMATION REQUIRED	METHOD
3.1.1	SD+1 by 12:00 hrs	Determine and submit BM Unit Metered Volumes	IA	SAA	Expected Transfer ¹ for each Interconnector BM Unit for each IU for each Interconnector ID	Electronic Data File
3.1.2	SD+1 from 12:00 hrs	Ascertain whether BM Unit Metered Volumes have been received If missing go to step 3.1.3 Received process complete.	SAA			Internal
3.1.3	SD+2 by 16:00 hrs	If missing, request resubmission of data from IA	SAA	IA	Expected Transfer for each Interconnector BM Unit for each IU for each Interconnector ID	Telephone, e-mail
3.1.4	SD+3 by 12:00 hrs	If still missing, contact BSCCo. to determine what action should be carried out	SAA	BSCCo.		Telephone
3.1.5	SD+3 by 12:00 hrs	If received, submit BM Unit Metered Volumes	IA	SAA	Expected Transfer for each Interconnector BM Unit for each IU for each Interconnector ID	Electronic Data File

¹ The term Expected Transfer is defined in the Code.