

Change Proposal – BSCP40/01	CP No: 1152 Version No: 1.0
Title <i>(mandatory by originator)</i> Removal of requirement for the CDCA to approve work on CVA metering systems	
Description of Problem/Issue <i>(mandatory by originator)</i> At present a MOA wishing to carry out work on a CVA metering system must inform the CDCA 15 working days in advance using form BSCP06/4.1. This involves a considerable amount of paperwork and demands considerable resource from the MOA and CDCA to complete. Should Modification P190 be approved BSCP06 will need substantially modifying and it will no longer be necessary for the CDCA to give approval for work to be carried out as they will not be required to send an agent to site.	
Proposed Solution(s) <i>(mandatory by originator)</i> Form BSCP06/4.1 to be removed. The process for carrying out work on CVA metering systems in BSCP06 to be updated to the following: <ul style="list-style-type: none"> • Prior to work being carried out the MOA to inform the Registrant prior to the work being carried out. • On the day of the work the MOA to ring the CDCA to inform them that work is being carried out and request a download from the outstation. • Once the outstation has been downloaded successfully (unless there is a fault with the outstation preventing this) the MOA to take appropriate meter readings before breaking seals and carrying out the work. • On completion of the work the MOA to contact the CDCA to ensure that metering data can be collected, take final meter readings then reseal the metering system. • Form BSCP06/4.2 Universal Meter Reading Sheet to be redesigned and renamed (a potential revised form attached) and sent to the CDCA and Registrant within 3 working days of the work being carried out. • The MOA to keep records of all seals broken & applied and meter reads taken. The Registrant, CDCA, TAA or BSCCo may request copies of these records. 	

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<p>Justification for Change <i>(mandatory by originator)</i></p> <p>The burden of paperwork on both the MOA and the CDCA will be reduced without adversely affecting the integrity of the metering systems or the settlement process. It was felt that this issue was outside the scope of P190 so could not be considered as part of that process.</p>	
<p>Is the Change being proposed a Housekeeping Change? <i>(optional by originator)</i></p> <p>No</p>	
<p>Configurable Items Potentially Affected by Proposed Solution(s) <i>(optional by originator)</i></p>	
<p>Impact on Core Industry Documents or System Operator-Transmission Owner Code <i>(optional by originator)</i></p>	
<p>Related Changes and/or Projects <i>(mandatory by BSSCo)</i></p> <p>This Change Proposal is reliant on the Authority approving Modification P190.</p>	
<p>Requested Implementation Date <i>(mandatory by originator)</i></p> <p>CVA June '06 release</p> <p>Reason:</p> <p>To coincide with the changes to be made to BSCP06 due to Modification P190.</p>	

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Agreed Release/Implementation Date (<i>mandatory by BSCCo</i>)	
Originator's Details: BCA Name Lorna Short Organisation RWE npower Email Address lorna.short@rwenpower.com. Date 28/10/05	
Attachments: Y (If Yes, No. of Pages attached: 1)	