

TERMS OF REFERENCE – P375 WORKGROUP

1. P375 Workgroup terms of reference

- 1.1.1 The P375 Workgroup will consider Modification Proposal P375 '[Settlement of Secondary BM Units using metering behind the site Boundary Point](#)' in accordance with the standard Modification Workgroup terms of reference and this appendix.
- 1.1.2 The Workgroup will carry out an Assessment Procedure for P375 in accordance with BSC Section F2.6.
- 1.1.3 The Workgroup membership will comprise of any relevant experts and interested parties as agreed by the BSC Panel.
- 1.1.4 The Workgroup will produce an Assessment Report for the BSC Panel to be presented no later than 11 July 2019.
- 1.1.5 The Workgroup will consider the following areas and include these in its Assessment Report:
 - a) What standard of metering will be required? Note any differences between the standards of metering used for other Balancing Services such as STOR (the use of Secondary BM Unit's may be extended further than the use of Replacement Reserve under TERRE).
 - b) Consider appropriate ways to demonstrate independence of the asset if required? How can we appropriately provide assurance of the impacts of the balancing service on the Total System?
 - c) How will pseudo MPANs be registered and linked to the asset and how will these MPANs be subsequently be linked to the Settlement Meter?
 - d) Is the solution, or can it be future proofed against potential future Industry developments, for example domestic assets providing Balancing Services or operating in the Balancing Mechanism.
 - e) What changes are needed to BSC documents, systems and processes to support P375 and what are the related costs and lead times?
 - f) Are there any interactions (complements and conflictions) between P375 and P376?
 - g) Will any new data flows or amendments to data flows be required?
 - h) Are there any Alternative Modifications?
 - i) Should P375 be progressed as a Self-Governance Modification?
 - j) Does P375 better facilitate the Applicable BSC Objectives than the current baseline?