

## Distribution Code Review Panel

### Meeting 64 – Thursday 8 June 2017

Paper by Code Administrator

#### Phase 1 - DNO progress reporting on changes to RoCoF settings on sites with Power Stations > 5MW

This short report highlights the DNOs 2017 progress as of 31 May 2017 with regards to the required changes to the RoCoF settings on sites with Power Stations > 5MW.

#### >5MW Power Stations – All Connections

	Total MW	MW of changed settings	MW not applicable	MW WiP
<b>ENW</b>	<b>486.31</b> (507.1)	<b>272.56</b> (106.0)	<b>213.75</b> (153.8)	<b>0</b> (14.)
<b>NPg</b>	<b>2460.4</b> (2469.4)	<b>387.0</b> (371.2)	<b>2073.4</b> (1978.9)	<b>0</b> (119.4)
<b>SPEN</b>	<b>1903.18</b> (1903.18)	<b>1238.15</b> (1239.15)	<b>513.03</b> (513.03)	<b>110.0</b> (109.0)
<b>SSEPD</b>	<b>2143.99</b> (2134.3)	<b>1001.35</b> (338.7)	<b>1142.64</b> (816.0)	<b>0</b> (955.0)
<b>UKPN</b>	<b>1482.02</b> (1482.02)	<b>829.46</b> (805.71)	<b>628.81</b> (628.81)	<b>23.8</b> (47.5)
<b>WPD</b>	<b>2431.87</b> (2582.0)	<b>1141.54</b> (635.0)	<b>1290.33</b> (1166.7)	<b>0</b>
<b>22/05/17 (Q1 2017)</b>	<b>10907.77</b> (10916.77)	<b>4870.06</b> (4831.51)	<b>5861.96</b> (5767.36)	<b>133.8</b> (418.35)

#### Notes that accompanied the DNO submissions.

##### SPEN

SPD programme complete

2 further sites have been completed since the previous submission but a further site has been found to be only partially completed, which has resulted a net increase in 1MW of MW work in progress.

- 1 site (58MW) has verbally confirmed changes were completed in early May, awaiting written confirmation.
- 1 site (35MW), preferred solution identified, network reinforcement scheme to install intertripping presently being developed.
- 1 site (17MW) previously identified as complete but on further checking only partially (2 out of 4 units) complete. Remaining relays to be changed September 2017.

##### UKPN

One site is still outstanding, they have failed the witness test twice and they are changing their protection relays, UKPN don't have a new date for completion yet