

## Summary of Deliveries

Note: Materials in Bold/Italic are to be both delivered and removed from site  
Orange and Green colours within cells denote figures used for related total sums

Weekly HGV Deliveries per 150m	NV&NB HVDC	Notes
Cement Bound Sand (CBS)	26.5	
Trench Excavated Material	44.2	
<b>Running track stone (aggregate)</b>	<b>27.0</b>	
<b>Fencing</b>	<b>0.7</b>	
Ducts	1.0	
Cable Tiles	0.4	
<b>Weekly TOTAL</b>	<b>99.8</b>	
<b>Daily Average</b>	<b>20.0</b>	
<b>Demobilisation Daily Average</b>	<b>16.6</b>	450m a week demobilisation of fence and aggregate after duct installation within cable route section has been completed

Mobilisation Area Setup	NV Only	Notes
<b>Stone (Aggregate)</b>	<b>150.0</b>	
<b>Fencing</b>	<b>1.0</b>	
<b>Welfare facilities and associated infrastructure</b>	<b>4.0</b>	
<b>TOTAL</b>	<b>155.0</b>	
<b>Daily Average</b>	<b>3.9</b>	8 week construction period

Onshore Trenchless	NV&NB	Notes
<b>Mobilisation/Demobilisation</b>	<b>20.0</b>	
<b>Stone (Aggregate)</b>	<b>187.5</b>	
Water	2.5	
<b>Geotextiles</b>	<b>8.4</b>	
<b>Drilling Rig</b>	<b>1.0</b>	
<b>Fencing</b>	<b>0.9</b>	
Excavated material (crossings)	53.1	
<b>Daily Week 1 &amp; 8</b>	<b>43.5</b>	
<b>Daily Week 2-7</b>	<b>1.9</b>	Assumed 6 week drilling for each crossing. Subject to crossing length and site specific requirements

Landfall (HDD)	NV & NB	Notes
<b>Mobilisation/Demobilisation</b>	<b>40.0</b>	
<b>Stone (Aggregate)</b>	<b>90.0</b>	
Water	5.0	
<b>Geotextiles</b>	<b>4.0</b>	
<b>Drilling Rig</b>	<b>2.0</b>	
<b>Fencing</b>	<b>1.5</b>	
Excavated material (landfall)	319.0	
<b>Daily Week 1 &amp; 20</b>	<b>27.5</b>	
<b>Daily Week 2-19</b>	<b>3.4</b>	18 week drilling (assumes 2x failure, one for NV and one for NB)

Onshore project substation (temporary compound)	NV Only	Notes
<b>Stone (Aggregate)</b>	<b>300.0</b>	
<b>Fencing</b>	<b>1.5</b>	
<b>Welfare facilities and associated infrastructure</b>	<b>8.0</b>	
<b>Access Road</b>	<b>90.0</b>	
<b>TOTAL</b>	<b>399.5</b>	
<b>Daily Average</b>	<b>10.0</b>	8 week construction period

Onshore project substation	NV Only	Notes
Concrete	1829.0	
Stone (Aggregate)	788.0	
Fencing	3.0	
Supergrid Transformer	8.0	
Converter Building	50.0	
Associated Electrical Equipment	50.0	
Access Road	540.0	
Excavated Material	648.0	
<b>TOTAL</b>	<b>3916.0</b>	
<b>Daily Average</b>	<b>11.2</b>	70 week construction period

National Grid substation extension site (temporary compound)	NV Only	Notes
<i>Stone (Aggregate)</i>	<b>1012.5</b>	
<i>Fencing</i>	<b>4.0</b>	
<i>Welfare facilities and associated infrastructure</i>	<b>8.0</b>	
<i>Access Road</i>	<b>90.0</b>	
<i>Temporary Overhead Line</i>	<b>20.0</b>	
<b>TOTAL</b>	<b>1134.5</b>	
<b>Daily Average</b>	<b>28.4</b>	8 week construction period

National Grid substation extension site	NV Only	Notes
Concrete	327.0	
Stone (Aggregate)	609.0	
Fencing	4.0	
Busbar steelwork and gantrys	40.0	
Excavated Material	336.0	
<b>TOTAL</b>	<b>1316.0</b>	
<b>Daily Average</b>	<b>3.8</b>	70 week construction period

A47 Highway Works	NV Only	Notes
Concrete/Asphalt	79.0	
<i>Stone (Aggregate)</i>	<b>150.0</b>	
<i>Fencing</i>	<b>1.0</b>	
<i>Welfare facilities and associated infrastructure</i>	<b>8.0</b>	
<b>TOTAL</b>	<b>159.0</b>	
<i>Temp. Daily Average</i>	<b>4.0</b>	8 week construction period
<b>Roadworks Daily Average</b>	<b>2.6</b>	6 week construction period