

## Price List

<b>Name</b>	<b>M5 J22-23 River Brue Bearings MP182-185</b>
<b>Contractor</b>	[Contractor to state name]

### Guidance notes & preamble for the *Consultant*

The *Contractor* is paid in accordance with Clause 50 & 51. The rates and prices entered in the Price List shall be deemed to be the full inclusive value of the work covered by the items

You are required to submit a Rate or Price for each Item associated with the Providing the Works

Where an Item has specified Quantity, you should enter a value in the Rate column and the Price for each Item should be equal to the specified Quantity multiplied by your submitted Rate. Payment for these items will be made in accordance with the Contract i.e. total Quantity completed multiplied by the Rate.

For Items where the unit is specified as 'lump sum' you should submit a Price only.

All Rates and Prices must be quoted in pounds and whole new pence to two decimal places and exclude VAT. Any item priced as zero must be explained in your tender proposal

You should ensure the total is correct before submission. If necessary, the *Employer* may contact a tenderer whose Offer has required an arithmetical adjustment.

### Price List Part 2

Item No.	Item Description	Unit	Quantity	Rate	Price
1.01	<b>River Brue</b> Chloride Samples (3 No. per abutment at 4 No. 25mm incremental depths x 2 No. abutments) = Total 24 No. Chloride Samples	No.	24	£0.00	£0.00
1.02	<b>River Brue</b> Chloride Samples (3 No. per pier face (2 No. faces) at 4 No. 25mm incremental depths x 2 No. piers) = Total 48 No Chloride Samples	No.	48	£0.00	£0.00
1.03	<b>River Brue</b> Breakouts for half-cell connections (2 No. per abutment x 2 No. Abutments and 2 per pier face x 4No. Pier faces (There are 2 No. piers) = Total 12 No. Breakouts	No.	12	£0.00	£0.00
1.04	<b>River Brue</b> Cement Content Determination (3 No. from abutments and 3 No. from piers), concrete sample to be taken from the half-cell connection breakouts.	No.	6	£0.00	£0.00
1.05	<b>River Brue</b> Alkali Content Determination (1 No. From pier and 1 No. from abutment), concrete sample to be taken from the half-cell connection breakouts.	No.	2	£0.00	£0.00

**Price List Part 2**

1.06	<b>River Brue</b> Concrete Core samples (2 No. From pier and 2 No. from abutment), Cores to be 100mm Diameter x 100mm length minimum	No.	4	£0.00	£0.00
1.07	<b>River Brue</b> Carbonation test to be carried out at each chloride location (3 No. at abutments x 2 No. abutments and 3 No. per pier face x 4 No. pier faces).	No.	18	£0.00	£0.00
1.08	<b>River Brue</b> Half-cell Survey Test Area Panels to be 2m x 1m, with 500mm x 500mm grid centres (3 No. per abutment x 2 No. Abutments and 3 No. per pier face x 4 No. pier faces)	m <sup>2</sup>	36	£0.00	£0.00
1.09	<b>River Brue</b> Cover Survey Test Area Panels to be 2m x 1m, with 500mm x 500mm grid centres (3 No. per abutment x 2 No. Abutments and 3 No. per pier face x 4 No. pier faces)	m <sup>2</sup>	36	£0.00	£0.00
1.10	<b>River Brue</b> Hammer and Visual to the full width (35m) by 1.5m height of 2 No. abutments, Top 2m of the 4 No. pier faces (full width) and 1m strip along all beam ends at 2 No Abutments and 4 No. at piers (either side of each pier).	m <sup>2</sup>	595	£0.00	£0.00
2.01	<b>Huntspill River</b> Chloride Samples (3 No. per abutment at 4 No. 25mm incremental depths x 2 No. abutments) = Total 24 No. Chloride Samples	No.	24	£0.00	£0.00
2.02	<b>Huntspill River</b> Chloride Samples (3 No. per pier face (2 No. faces) at 4 No. 25mm incremental depths x 2 No. piers) = Total 48 No Chloride Samples	No.	48	£0.00	£0.00
2.03	<b>Huntspill River</b> Breakouts for half-cell connections (2 No. per abutment x 2 No. Abutments and 2 per pier face x 4No. Pier faces (There are 2 No. piers) = Total 12 No. Breakouts	No.	12	£0.00	£0.00
2.04	<b>Huntspill River</b> Cement Content Determination (3 No. from abutments and 3 No. from piers), concrete sample to be taken from the half-cell connection breakouts.	No.	6	£0.00	£0.00
2.05	<b>Huntspill River</b> Alkali Content Determination (1 No. From pier and 1 No. from abutment), concrete sample to be taken from the half-cell connection breakouts.	No.	2	£0.00	£0.00

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2.06	<b>Huntspill River</b> Concrete Core samples (2 No. From pier and 2 No. from abutment), Cores to be 100mm Diameter x 100mm length minimum	No.	4	£0.00	£0.00
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2.10	<b>Huntspill River</b> Hammer and Visual to the full width (35m) by 1.5m height of 2 No. abutments, Top 2m of the 4 No. pier faces (full width) and 1m strip along all beam ends at 2 No Abutments and 4 No. at piers (either side of each pier).	m <sup>2</sup>	595	£0.00	£0.00
3.01	Site mobilisation and completion of site works in accordance with the works Specification and associated Figures (1 No. River Brue Bridge and 1 No. Huntspill River Bridge)	No.	2	£0.00	£0.00
3.02	Production and Issue of Reports (1 No. River Brue Bridge and 1 No. Huntspill River Bridge) in accordance with section 1.3 of the National Asset Delivery, Technical Surveys and Testing document	No.	2	£0.00	£0.00
3.03	Task lighting	Item	1	£0.00	£0.00
3.04	Pontoon to access pier tops (Huntspill)	Item	1	£0.00	£0.00
3.05	Underbridge Unit including any certifications if required to gain access to pier tops (River Brue and possibly Huntspill depending on water level)	Item	0	£0.00	£0.00
3.06	Submission of the remaining deliverables in accordance with section 1.3 of the National Asset Delivery, Technical Surveys and Testing document	Item	1	£0.00	£0.00
<b>total of the Prices</b>					<b>£0.00</b>