

Price List

Name	570459 M5 J19-20 Wynhol Viaduct Post-Tensioned Special Inspection
Contractor	[Contractor to state name]

Guidance notes & preamble for the Contractor

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 within 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	Comments
M5 Wynhol Viaduct Lower Northbound						
1a	Site mobilisation and prelims	Item	1	£0.00	£0.00	
1b	Marking out of trial holes and post-tensioned system exposures including associated NDT locating work	Unit	35	£0.00	£0.00	Based on 35 DTEs and EAEs
1c	Excavation of trial pits and reinstatement (excluding waterproofing reinstatement)	Unit	8	£0.00	£0.00	Based on 8No. Trial pits
1d	Waterproofing reinstatement (within trial pits)	Unit	8	£0.00	£0.00	
1e	Provision of specialist confined space teams and resources	Lump sum	1	£0.00	£0.00	The breakdown of this price must be detailed in your proposal
1f	Provision of access	Lump sum	1	£0.00	£0.00	The breakdown of this price must be detailed in your proposal
1g	Completion of DTEs	Unit	23	£0.00	£0.00	Based on 23No. DTEs
1h	Completion of EAEs	Unit	12	£0.00	£0.00	Based on 12No. EAEs
1i	Concrete reinstatement	Item	1	£0.00	£0.00	Lump Sum to allow for all reinstatement works
1j	Completion of Corrosion Test Areas (including cover, half-cell measurement, resistivity and carbonation measurement)	Unit	10	£0.00	£0.00	

1k	Concrete dust sampling (chloride) - set of chloride profiles (4 x depths)	Unit	20	£0.00	£0.00	Based on the sampling of two locations within each of the ten CTAs
1l	Concrete bulk sampling (cement, sulfate, alkali)	Unit	10	£0.00	£0.00	Remeasurable - assume 10 tests required for the purposes of pricing
1m	Water sampling (where trapped water located in voids)	Unit	6	£0.00	£0.00	Remeasurable - assume 6 tests required for the purposes of pricing
1n	Grout sampling from DTEs and EAEs	Unit	35	£0.00	£0.00	Based on total DTEs and EAEs assuming that sampling possible at all
1o	Laboratory analysis of concrete dust samples (chloride ion content)	Unit	80	£0.00	£0.00	
1p	Laboratory analysis of concrete bulk samples (cement)	Unit	10	£0.00	£0.00	
1q	Laboratory analysis of concrete bulk samples (alkali)	Unit	10	£0.00	£0.00	
1r	Laboratory analysis of concrete bulk samples (sulfate)	Unit	10	£0.00	£0.00	
1s	Laboratory analysis of water samples	Unit	6	£0.00	£0.00	Remeasurable - assume 6 tests required for the purposes of pricing
1t	Laboratory analysis of grout samples (cement)	Unit	24	£0.00	£0.00	Representative samples (assumption) - site instruction will confirm sample candidates
1u	Laboratory analysis of grout samples (chloride)	Unit	35	£0.00	£0.00	
1v	Laboratory analysis of grout samples (sulfate)	Unit	35	£0.00	£0.00	
1w	Endoscope / Videoscope recording of identified voids	Unit	12	£0.00	£0.00	Remeasurable - assume 12 investigations required for the purposes of pricing
1x	Void air tests to ascertain likley void volume	Unit	12	£0.00	£0.00	Remeasurable - assume 12 investigations required for the purposes of pricing
1y	Reporting (including draft and final)	Item	1	£0.00	£0.00	
1z	Implementation of bat mitigation measures as assumed to be necessary and as scheduled in the Works Information, Section 3.2.	Item	1	£0.00	£0.00	
1aa	Vegetation removal / cut-back works	Item	1	£0.00	£0.00	

1ab	Allowance over and above what is allocated against Item 1a to liaise with Highways England and their Environmental Specialist (following issue of initial tender-phase programme) and amend the programme of work and working methodology accordingly to comply with an agreed Natural England Licence (for potential disturbance of bats).	Lump sum	1	£0.00	£0.00	The breakdown of this price must be detailed in your proposal
<b>M5 Wynhol Viaduct Upper Southbound</b>						
2a	Site mobilisation and prelims	Item	1	£0.00	£0.00	
2b	Marking out of trial holes and post-tensioned system exposures including associated NDT locating work	Unit	37	£0.00	£0.00	Based on 37 DTEs and EAEs
2c	Excavation of trial pits and reinstatement (excluding waterproofing reinstatement)	Unit	9	£0.00	£0.00	Based on 9No. Trial pits
2d	Waterproofing reinstatement (within trial pits)	Unit	9	£0.00	£0.00	
2e	Provision of specialist confined space teams and resources	Lump sum	1	£0.00	£0.00	The breakdown of this price must be detailed in your proposal
2f	Provision of access	Lump sum	1	£0.00	£0.00	The breakdown of this price must be detailed in your proposal
2g	Concrete breakout and exposure of DTEs	Unit	25	£0.00	£0.00	Based on 25No. DTEs
2h	Concrete breakout and exposure of EAEs	Unit	12	£0.00	£0.00	Based on 12No. EAEs
2i	Concrete reinstatement	Item	1	£0.00	£0.00	Lump Sum to allow for all reinstatement works
2j	Completion of Corrosion Test Areas (including cover, half-cell measurement, resistivity and carbonation measurement)	Unit	10	£0.00	£0.00	
2k	Concrete dust sampling (chloride) - set of chloride profiles (4 x depths)	Unit	20	£0.00	£0.00	Based on the sampling of two locations within each of the ten CTAs
2l	Concrete bulk sampling (cement, sulfate, alkali)	Unit	10	£0.00	£0.00	Remeasurable - assume 10 tests required for the purposes of pricing
2m	Water sampling (where trapped water located in voids)	Unit	6	£0.00	£0.00	Remeasurable - assume 6 tests required for the purposes of pricing
2n	Grout sampling from DTEs and EAEs	Unit	37	£0.00	£0.00	Based on total DTEs and EAEs assuming that sampling possible at all
2o	Laboratory analysis of concrete dust samples (chloride ion content)	Unit	80	£0.00	£0.00	
2p	Laboratory analysis of concrete bulk samples (cement)	Unit	10	£0.00	£0.00	

2q	Laboratory analysis of concrete bulk samples (alkali)	Unit	10	£0.00	£0.00	
2r	Laboratory analysis of concrete bulk samples (sulfate)	Unit	10	£0.00	£0.00	
2s	Laboratory analysis of water samples	Unit	6	£0.00	£0.00	Remeasurable - assume 6 tests required for the purposes of pricing
2t	Laboratory analysis of grout samples (cement)	Unit	25	£0.00	£0.00	Representative samples (assumption) - site instruction will confirm sample candidates
2u	Laboratory analysis of grout samples (chloride)	Unit	37	£0.00	£0.00	
2v	Laboratory analysis of grout samples (sulfate)	Unit	37	£0.00	£0.00	
2w	Endoscope / Videoscope recording of identified voids	Unit	12	£0.00	£0.00	Remeasurable - assume 12 investigations required for the purposes of pricing
2x	Void air tests to ascertain likely void volume	Unit	12	£0.00	£0.00	Remeasurable - assume 12 investigations required for the purposes of pricing
2y	Reporting (including draft and final)	Item	1	£0.00	£0.00	
2z	Implementation of bat mitigation measures as assumed to be necessary and as scheduled in the Works Information, Section 3.2.	Item	1	£0.00	£0.00	
2aa	Vegetation removal / cut-back works	item	1	£0.00	£0.00	
2ab	Allowance over and above what is allocated against Item 1a to liaise with Highways England and their Environmental Specialist (following issue of initial tender-phase programme) and amend the programme of work and working methodology accordingly to comply with an agreed Natural England Licence (for potential disturbance of bats).	Lump sum	1	£0.00	£0.00	The breakdown of this price must be detailed in your proposal
total of the Prices					£0.00	