

Pricing Schedule

Project	Petersfield Festival Hall
Project Description	Stage Engineering
Document Number	PFH764-THP-ZZ-ZZ-SP-OT-005004
Document Status	Issue For Tender
Document Revision	C1
Date	02/02/2024

The Pricing schedule has been supplied as a Spreadsheet. Cost figures shall be in GBP.

The TOTAL figures shall be deemed to include for all items, equipment and work necessary to comply fully with the Employer's Requirements and drawings. This shall include all fittings and work necessary to install and commission the equipment, to carry out any associated electrical installations, to provide extension cables, portable control panels, maintenance tools and similar, and to provide Operation and Maintenance manuals and Record Drawings. Where quantities are NOT given, determine the quantity necessary and appropriate to the design offered.

Copy and submit ALL the pages of this Pricing Schedule when completed with the other information as part of the Tender Submission. Note that a full breakdown of figures assists both Employer and Tenderer in ensuring that nothing is omitted and that no basic errors are contained in the submission. Ensure that your submission is clear and arithmetically correct.

Item No.	Description	Qty.	Unit Price (GBP)	Base Line Price (GBP)	Option Line Price (GBP)
1	Drill Drive Rigging Sets				
1.1	Strip out of existing system [The Client is responsible for the strip out of any useful equipment from the current overstage rigging system. The Main Contractor (MC) shall be responsible for the remaining strip out and site clearance in advance of the structural strengthening works by the Project Structural Engineer (PSE). List of strip out items summarised below: Existing rigging sets x 20, Clew Assemblies x 15, All steel wire ropes, All Header and Drop pulleys, Suspension bars x 20]	Lot	(by others)	(by others)	
1.2	Drill Drive Rigging Sets [Rigging Line sets: Drill Drive winches, Entertainment Load Limit = 350kg Travel = 7.8m (allowing for extra travel), 5 No. suspension lines include all required diverter pulleys and rigging]	10		0	
1.3	Suspension Bars [200mm deep ladder beam with 48.3mm OD bottom chord and along the bar levelling adjusters 10 No. 10.5 m Length]	10		0	
1.4	Suitable Power Drill [Suitable power drill to operate hand tool drive hoists with spare battery]	1		0	
2	Hemp Rigging Sets				
2.1	Hemp Rigging Sets [Clewed hemp sets with a single hauling rope and a clew running up the stage right wall. Provide all required rigging and pulleys. Set capacity: 100kg]	11		0	
2.2	Suspension Bars [Provide single tube aluminium suspension bars 48.3mm OD with along the bar levelling adjusters.]	11		0	
2.3	Cleats & Rail [Provide combined drill drive hoist / cleat rail and all cleats and all structural fixings to the stage right wall]	Lot		0	
SUB-TOTALS				0	0
SUB-TOTAL (Base + Option Price Sub-Totals)				0	0
3	Additional items / work included by Tenderer (specify)				
4	Operations/Maintenance manuals and record drawings				
5	Project management and training				
6	One year warranty on all equipment and installation				
7	PRELIMINARIES (if NOT included above)				
8	5 working days of post-completion standby support				
TOTAL Evaluation-technical price to be used for tender evaluation				0	0
SIGNED:					
PRINT NAME:					
NAME AND ADDRESS OF TENDERING FIRM:					
DATE:					