

LEV SYSTEMS UPGRADE PROJECT, GRETB
TRAINING CENTRES, MERVUE BUSINESS
PARK, MERVUE, GALWAY.



An tSeirbhís Oideachais Leanúnaigh agus Scileanna
Further Education and Training Authority

VOLUME C.2.3.2.1 - SCHEDULE OF PRICES FOR
THE ELECTRICAL SERVICES INSTALLATION

Document Control Sheet

Client	Galway Roscommon Education and Training Board, An Coilear Ban, Athenry, Co Galway.
Project Title	LEV Systems Upgrade Project, GRET B Training Centres, Mervue Business Park, Mervue, Galway.
Document Title	Schedule of Prices for the Electrical Services Installation Volume C.2.3.2.1

Rev	Status	Issue Date	Document File Name	Author	Approved By
00	Tender Issue	12.08.26	Spec/ Electrical /6917-3	John Carr	

SCHEDULE OF PRICES

<u>Item</u>	<u>Description</u>	<u>€</u>
<u>GENERAL ITEMS</u>		
1.	Provide for Insurances in accordance with the General Conditions of Contract, including Employer's Liability, (a minimum of €13,000,000.00) Public Liability (a minimum of €6,500,000.00) including separate all risks insurance. (GRET B to be noted as an additional insured and a non-vitiating clause applied)	
2.	Amount for assistance to the Mechanical Contractor.	
3.	Amount for the provision of all Builders Work details, including Builders Work drawings required for the Electrical works to the Contractor, including directing tradesmen to carry out the works as necessary as described in Clause 15 of Volume A.2.3.2.1 Electrical Services General Items.	
4.	Amount for complying fully with Clause 26 of Volume A.2.3.2.1 Electrical Services General Items regarding the provision of record drawings, and Clause 28 regarding the provision of the Electrical Operation and Maintenance Manuals.	
5.	Amount for complying with Clause 23 of Volume A.2.3.2.1 Electrical Services General Items regarding Safety, Health, Welfare and Environmental Issues.	
6.	Amount for complying fully with the Clients requirements regarding working hours and interruption of supplies, as detailed in Clause 22 of Volume A.2.3.2.1 Electrical Services General Items.	
	Carried Forward	€

SCHEDULE OF PRICES (CONT/D...)

Item	Description	€
	Brought Forward	€

7. Provide for maintaining portable type fire extinguishers on site during the course of the works and complying with Clause 14 of Volume A.2.3.2.1 Electrical Services General Items on "Hot Work." as necessary.
8. Provide for Electrical Completion Certificate and sub-systems certificates for the associated electrical works in accordance with Clause 21 of Volume A.2.3.1.1.
9. Provide for Earthing in accordance with Element 68 of this specification.
10. Amount for the disconnection, removal, stripping out and proper disposal of the existing redundant electrical services within Building No 1 and Building No 2 as specified in Clause 6 of Volume A.2.3.2.1 Electrical Services General Items.

TOTAL FOR GENERAL ITEMS

€

(Carried Forward to Summary)

=====

SCHEDULE OF PRICES

<u>Item</u>	<u>Description</u>	<u>€</u>
--------------------	---------------------------	-----------------

ELEMENT (61): ELECTRICITY CENTRE AND MAIN DISTRIBUTION

1. Amount for the supply and installation of the new 20 amp 3-phase MCB's at the existing local sub-distribution centres in the workshops, for the new Fume Extraction systems as detailed on Drawing No 6917-3/E/01, E/02 and E/03.

2. Amount for the supply and installation of the new contactors /overloads at the existing local sub-distribution centres in the workshops, for the new Fume Extraction systems as detailed on Drawing No 6917-3/E/01, E/02 and E/03.

3. Provide for updating the final circuit charts at the various local electrical sub-distribution centres as necessary and include a copy of the updated final circuit charts in the operation and safety file.

TOTAL FOR ELEMENT (61): ELECTRICITY CENTRE &

MAIN DISTRIBUTION

(Carried Forward to Summary)

€

=====

SCHEDULE OF PRICES (CONT/D...)

Item	Description	€
-------------	--------------------	----------

ELEMENT (62): POWER DISTRIBUTION SERVICES

1. Amount for taking over the fume extraction fan inverter drives for the new fume extraction fans supplied as a "Free Issue" item by the Contractor and provide for their erection and connection adjacent to the fume extraction fans internally at high level within the various workshops as indicated on the drawings.

2. Amount for the wiring to the new fume extraction fan inverter drives from the new 20 amp 3-phase MCB's at the existing local sub-distribution centres in the workshops in 5 x 2.5 mm² PVC 6491 B Zero Halogen Low Smoke (OHLS) cable in a steel conduit /trunking system, complete with a new local isolator.

3. Amount for wiring from the new fume extraction fan inverter drives to the new Fume extraction fans in 5 x 2.5mm² PVC 6491 B Zero Halogen Low Smoke (OHLS) cable in a steel conduit /trunking system, complete with local IP65 isolator, including making the final connection to the new fume extraction fans in 5 core flexible cable.

4. Amount for wiring from the on/ off control switches on the local electrical sub-distribution centre in each workshop to the new fume extraction fan inverter drives in 3x 1.5mm² PVC 6491 B Zero Halogen Low Smoke (OHLS) cable in a steel conduit /trunking system and connect into the control circuit on the new inverter drives.

5. Provide for assistance to the Specialist Controls Supplier's Engineer in commissioning the new Fume extraction systems controls etc.

TOTAL FOR ELEMENT (62): POWER DISTRIBUTION

SERVICES

(Carried Forward to Summary)

€

=====

ELECTRICAL SERVICES SPECIFICATION

VOLUME C.2.3.2.1 - SUMMARY OF TENDER FOR THE **ELECTRICAL SERVICES INSTALLATION**

	€	€
GENERAL ITEMS		
(61) ELECTRICITY CENTRE AND MAIN DISTRIBUTION		
(62) POWER DISTRIBUTION SERVICES		
NETT TOTAL CARRIED FORWARD TO MECHANICAL SCHEDULE OF PRICES		€

Signed: (Director).....

For and Behalf of:

Address.....

.....

Dated this.....**day of**.....**2026**