Equipment Specification

GRP Plant Enclosure



CLIENT NAME

Shuttleworth College

SITE LOCATION

Old Warden Park Biggleswade Bedfordshire SG18 9DX

PROJECT DESCRIPTION

Public Sector Decarbonization Scheme – Phase 3b

CONSULTANT

Iain Hodgkinson Panda CES <u>iain@pandaces.co.uk</u> 07976-554555

SCOPE OF DELIVERY

Fabricate, deliver and erect a bespoke GRP enclosure that meets or exceeds the following specifications and as shown on drawing 02-15 M-DE-01 TOO Plant Enclosure detail issued on 2023-09-28.

DIMENSIONS

Clear Internal Width: 6.0m Clear Internal Length: 9.0m Clear Internal Height: 3.5m (perimeter wall height not roof apex)

FEATURES & OPTIONS

Construction: Single skin External Finish: Anthracite gray; semi-gloss; smooth Internal Finish: Natural GRP Internal Lining: 19mm plywood all surfaces Roof Embedments: Full width 41x41mm Unistrut support rails at 1.0m spacing (11 in total) Access: Lockable double door approximately 1.8x2.1m Ventilation: 3x 400x400mm weather louvers with 10x10mm internal bird mesh

TENDER PROCESS

Tender Submission: tenders@bedford.ac.uk

Submission Date: On or before October 13, 2023

Evaluation: Tender evaluation will include but not be limited to; cost, delivery time, after sales service & support and technical merit

Submission Notes: Tenders are considered invalid if any other parties other than those shown above are included in the mailing list