

SUB CONTRACT FORM OF TENDER FOR ORDER WORKS

To: Emcor Engineering Services Ltd

From: Agile Building Services

Sub Contract Package Ref: C00062 / OC:

Description: EMR Building Electrical Labour/Plant Project Name: Oldbury Waste to Energy Plant

We confirm our offer to carry out and complete the proposed Order Works fully in accordance with your Form of Enquiry QS07-01 dated 30-01-2013 for the following tender sum

Tender Summary (Separate Quantified Schedule of Rates to be provided if requested)

Analysis of Tender Sum

	Labour Only To Inst	all Test and Commission	11/
Α	LV Distribution Switch Gear		0,00 Not Incurses.
В	Sub Main Cabling		16.369.74
С	Distribution Boards		1,230.77
D	Primary Containment		16.933.33
E	Earthing and Bonding		1,538.46.
F	General Small Power		17 733, 33
G	General Lighting		26,025.64
Н	Light Control / Wiring) 948.72
J	External Lighting		7 728-21
K	Mechanical Services Power		1,533.33
L	Disabled Facilities		153.85
M	Preliminaries	* : 2 × ×	27 804 .62
N			27,804.02
		TENDER SUM (Excluding VAT):	114,000.00
<u> </u>	avavork Schodulo	TENDER SUM (Excluding VAT):	114,000.00
	aywork Schedule		
D	aywork will be charged at the prime co	est of dayworks calculated in accordance wi	th the Definition of Prime
D	aywork will be charged at the prime co ost of Dayworks last before issued by		th the Definition of Prime
D. C. be	aywork will be charged at the prime co ost of Dayworks last before issued by elow.	est of dayworks calculated in accordance wi	th the Definition of Prime percentages indicated
D C be	aywork will be charged at the prime co ost of Dayworks last before issued by elow. Labour	est of dayworks calculated in accordance wi	th the Definition of Prime percentages indicated
D. C. be	aywork will be charged at the prime co ost of Dayworks last before issued by elow. Labour Materials	est of dayworks calculated in accordance wi	th the Definition of Prime percentages indicated
D C be	aywork will be charged at the prime co ost of Dayworks last before issued by elow. Labour	est of dayworks calculated in accordance wi	th the Definition of Prime percentages indicated
D. C. be	aywork will be charged at the prime coost of Dayworks last before issued by elow. Labour Materials Plant	est of dayworks calculated in accordance with the RICS / HVCA / ECA, together with the p	th the Definition of Prime percentages indicated 15 % 15 % 15 %
D. C. be P Q R	aywork will be charged at the prime coost of Dayworks last before issued by elow. Labour Materials Plant	est of dayworks calculated in accordance with the RICS / HVCA / ECA, together with the p	th the Definition of Prime percentages indicated
D. C. be P Q R	aywork will be charged at the prime coost of Dayworks last before issued by elow. Labour Materials Plant	est of dayworks calculated in accordance with the RICS / HVCA / ECA, together with the p	th the Definition of Prime percentages indicated 15 % 15 % 15 %

Tender Value