

# REQUEST FOR PROPOSAL SPECIFICATION OF WORKS

**Procurement No:** 18-W002-21

# Specification

## Background

The Tab-South Island VCO Factory is one of the approved EIF-funded project activities in the 2021 Annual Work Plan which forms part of Activity 2.1.1 (Construction of processing centre and procurement of equipment to facilitate value addition in selected outer islands). This activity is expected to complete at end of 2021 after which it will be officially opened by the Honourable Minister of MCIC.

VCO stands for Virgin Coconut Oil and it is oil extracted from coconut cream. Downstream products are by-products made from VCO, for example, pig feed, soaps, body lotion, scented oil / perfume, coconut vinegar, charcoal powder and so on.

The factory will be built on Tab-South Island and will be operated and managed by at least two female VCO champions who will be recruited soon and who will undergo a 1-month training attachment with the Butaritari Virgin Coconut Oil in Butaritari Island, Kiribati, sometime in November or December 2021.

## Requirements

All supporting documentation must be in English.

- Please refer to “**INSTRUCTIONS ON HOW TO SUBMIT A PROPOSAL for Works**”

## Related services

**Supply and Build** – the tenderer may bid for both supply of materials and build (construct) the Tab-South Island VCO Factory.

## Project Time & Final Delivery

Procurement, delivery and construction work must complete before end of December 2021 or up to the scope of work offered by contractors.

## Description of the Works

<i>Ref</i>	<i>Description</i>	<i>Quantity</i>	<i>Unit</i>	<i>Labour</i>	<i>Others</i>	<i>Total</i>
<b>1.0</b>	<b>Preliminaries</b>		-			
1.1	Site clearance including felling of trees, plants, levelling and filling.	1.00	item			
			-			
1.2	Erection of work shelter and storage of materials, tools and equipment.	1.00	item			

1.3	Provision of electricity and water on site, setting up toilet for workers.	1.00	item			
1.4	Acquiring of sand and gravel and recruiting of local workers.	1.00	item			
			-			
1.5	Sorting construction procedures with local authorities and paying loyalties.	1.00	item			
			-			
1.3	Site setting out.	1.00	item			
	<b>Total Preliminaries Carried To Summary</b>			\$	\$	\$
				-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>2.0</b>	<b><u>Excavation</u></b>					
2.1	Excavation of top soil and stockpiling on or near site for later re-use.	9.90	m3			
			-			
2.2	Excavation of soil for strip footing around main building perimeter.	13.54	m3			
			-			
2.3	Excavation of soil for thickenings in floor slabs under internal walls.	7.49	m3			
			-			
2.4	Excavation for veranda raft footings.	0.37	m3			
			-			
2.5	Backfilling sides of strip footings after completion of concrete works.	3.21	m3			
			-			
2.6	Levelling of site upon completion of all works.	1.00	item			
	<b>Total Excavation Carried To Summary</b>			\$	\$	\$
				-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>3.0</b>	<b><u>Concrete Work</u></b>					
	<u>Apply structural reinforced concrete to the following:</u>		-			
			-			
3.1	20MPa reinforced concrete in strip footings.	8.02	<u>m3</u>			
			-			
3.2	20MPa reinforced concrete in slab 1.	5.43	<u>m3</u>			
			-			
3.3	20MPa reinforced concrete in verandah slab raft footings.	0.65	<u>m3</u>			
			-			
3.4	20MPa reinforced concrete in verandah slab.	2.42	<u>m3</u>			

			-			
3.5	20MPa reinforced concrete in pad footings.	0.32	<u>m3</u>			
			-			
3.6	20MPa reinforced concrete in columns.	0.50	<u>m3</u>			
			-			
3.7	20MPa reinforced concrete in beam.	0.43	<u>m3</u>			
			-			
	<b>Total Concrete Work Carried To Summary</b>		-	\$ -	\$ -	\$ -

<i>Ref</i>	<i>Description</i>	<i>Quantity</i>	<i>Unit</i>	<i>Labour</i>	<i>Others</i>	<i>Total</i>
<b>4.0</b>	<b>Formwork</b>		-			
			-			
4.1	16mm thick formply formwork to sides of strip footings.	12.61	<u>m2</u>			
			-			
4.2	16mm thick formply formwork to sides of pad footings.	1.60	<u>m2</u>			
			-			
4.3	16mm thick formply formwork to sides of columns.	4.10	<u>m2</u>			
			-			
4.4	16mm thick formply formwork to beam.	4.44	<u>m2</u>			
			-			
4.5	50x50 timber in strip footings formwork.	63.05	<u>m</u>			
			-			
4.6	50x50 timber in pad footings formwork.	4.26	<u>m</u>			
			-			
4.7	50x50 timber in column formwork.	28.26	<u>m</u>			
			-			
4.8	50x50 timber in beam formwork.	22.13	<u>m</u>			
			-			
4.9	50x50 timber in profile boards.	63.00	<u>m</u>			
			-			
	<b>Total Formwork Carried To Summary</b>		-	\$ -	\$ -	\$ -

<i>Ref</i>	<i>Description</i>	<i>Quantity</i>	<i>Unit</i>	<i>Labour</i>	<i>Others</i>	<i>Total</i>
<b>5.0</b>	<b>Damp-proofing</b>		-			
			-			
5.1	200 microns damp-proof membrane in slabs.	87.36	<u>m2</u>			
			-			
	<b>Total Damp-proofing Carried To Summary</b>		-	\$ -	\$ -	\$ -

<i>Ref</i>	<i>Description</i>	<i>Quantity</i>	<i>Unit</i>	<i>Labour</i>	<i>Others</i>	<i>Total</i>
<b>6.0</b>	<b>Reinforcing Steel</b>		-			
			-			
6.1	D10 dia re-bars in strip footings.	239.48	<u>m</u>			

6.2	D6 dia ties in strip footings @400 c-c.	146.25	<u>m</u>			
			-			
6.3	SL102 mesh wire in floor slab.	89.09	<u>m2</u>			
			-			
6.4	D16 dia re-bar in driveway pad footings.	16.00	<u>m</u>			
			-			
6.5	D12 dia re-bars in driveway columns.	50.40	<u>m</u>			
			-			
6.6	D6 dia stirrups in driveway columns @200 c-c.	30.40	<u>m</u>			
			-			
6.7	D16 dia re-bar in driveway beam.	24.50	<u>m</u>			
			-			
6.8	D6 dia stirrups in driveway beam @200 c-c.	21.85	<u>m</u>			
			-			
6.9	D10 dia starter bars in strip footings and slab @800 c-c.	101.00	<u>m</u>			
			-			
6.10	D10 dia vertical bars in blockwork @800 c-c.	192.40	<u>m</u>			
			-			
6.11	D10 dia re-bars in bond beam block.	136.40	<u>m</u>			
			-			
6.12	D10 dia bars in lintels.	125.03	<u>m</u>			
			-			
	<b>Total Reinforcing Steel Carried To Summary</b>			\$	\$	\$
				-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>7.0</b>	<b><u>Blockwork</u></b>		-			
			-			
7.1	150 thick block in office building laid in stretcher bond.	32.14	<u>m2</u>			
			-			
7.2	17MPa concrete grout in office blockwork fully filled.	32.14	<u>m2</u>			
			-			
7.3	150 thick block in production building laid in stretcher bond.	64.51	<u>m2</u>			
			-			
7.4	17MPa concrete grout in production blockwork fully filled.	64.51	<u>m2</u>			
			-			
7.5	150 thick block in product building laid in stretcher bond.	64.98	<u>m2</u>			
			-			
7.6	17MPa concrete grout in production blockwork fully filled.	64.98	<u>m2</u>			
			-			
	<b>Total Blockwork Carried To Summary</b>			\$	\$	\$
				-	-	-

<i>Ref</i>	<i>Description</i>	<i>Quantity</i>	<i>Unit</i>	<i>Labour</i>	<i>Others</i>	<i>Total</i>
<b>8.0</b>	<b><u>Door Work</u></b>		-			
			-			
8.1	150x50 timber pine in OP1 frame.	25.89	<u>m</u>			
			-			
8.2	100x50 timber pine in OP1 frame.	3.30	<u>m</u>			
			-			
8.3	100x50 timber pine in D1 frame.	5.20	<u>m</u>			
			-			
8.4	100x50 timber pine in D2 frame.	36.40	<u>m</u>			
			-			
8.5	100x50 timber dakua in D1 doors.	11.40	<u>m</u>			
			-			
8.6	20x20 timber battens in D1 doors.	19.60	<u>m</u>			
			-			
8.7	9.5 thick exterior plywood panel in D1 doors.	1.32	<u>m<sup>2</sup></u>			
			-			
8.8	100x50 timber dakua in D2 doors.	39.90	<u>m</u>			
			-			
8.9	20x20 timber battens in D1 doors.	68.60	<u>m</u>			
			-			
8.10	9.5 thick exterior plywood panel in D1 doors.	6.93	<u>m<sup>2</sup></u>			
			-			
8.11	20x20 timber pine door stop to all openings.	31.20	<u>m</u>			
			-			
8.12	Butt hinges brass 100mm	9.00	<u>pair</u>			
			-			
8.13	Security entrance lockset 54mm.	8.00	<u>no</u>			
			-			
8.14	Pad bolt 100mm galvanized.	2.00	<u>no</u>			
			-			
8.15	Pad bolt 150mm galvanized.	1.00	<u>no</u>			
			-			
	<b>Total Door Work Carried To Summary</b>			\$	\$	\$
			-	-	-	-

<i>Ref</i>	<i>Description</i>	<i>Quantity</i>	<i>Unit</i>	<i>Labour</i>	<i>Others</i>	<i>Total</i>
<b>9.0</b>	<b><u>Window Work</u></b>		-			
			-			
9.1	100x50 timber pine in W1.	44.20	<u>m</u>			
			-			
9.2	100x50 timber pine in W2.	44.14	<u>m</u>			
			-			
9.3	100x50 timber pine in W3.	15.08	<u>m</u>			
			-			

9.4	100x50 timber pine in W4.	10.77	<u>m</u>			
			-			
9.5	100x50 timber pine in W5.	8.08	<u>m</u>			
			-			
9.6	100x50 timber pine in W6.	6.78	<u>m</u>			
			-			
9.7	20x20 timber pine splash stops in windows.	53.30	<u>m</u>			
			-			
9.8	Louvre frame 8-blade aluminium powdered.	36.00	<u>pair</u>			
			-			
9.9	Louvre frame 6-blade aluminium powdered.	5.00	<u>pair</u>			
			-			
9.10	Louvre glass 152mm x 610mm	318.00	<u>no</u>			
			-			
	<b>Total Window Work Carried To Summary</b>		-	\$ -	\$ -	\$ -

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>10.0</b>	<b><u>Carpentry</u></b>		-			
			-			
10.1	150x50 top plate in blockwork.	82.85	<u>m</u>			
			-			
10.2	Supply and fix holding down M12x150 bolts in blockwork.	72.00	<u>no</u>			
			-			
	<b>Total Carpenter Carried To Summary</b>		-	\$ -	\$ -	\$ -

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>11.0</b>	<b><u>Roof Framing</u></b>		-			
			-			
11.1	100x50 timber pine in trusses.	246.47	<u>m</u>			
			-			
11.2	12mm thick exterior plywood gusset plates in trusses.	11.68	<u>m<sup>2</sup></u>			
			-			
11.3	75x50 timber pine in purlins.	162.40	<u>m</u>			
			-			
11.4	200x25 timber pine in boards.	44.31	<u>m</u>			
			-			
11.5	50x50 timber pine in truss braces.	88.00	<u>m</u>			
			-			
11.6	25x1mm punched strap galvanized bracing in truss structure.	57.44	<u>m</u>			
			-			
11.7	25x1mm punched strap galvanized truss holding down.	28.80	<u>m</u>			
			-			

	<b>Total Roof Framing Carried To Summary</b>			\$	\$	\$
		-		-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>12.0</b>	<b>Roof Covering</b>		-			
			-			
12.1	26 gauge zinalume roof sheet in roof.	122.43	m <sup>2</sup>			
			-			
12.2	26 gauge zinalume ridge cap in roof.	11.60	m			
			-			
12.3	26 gauge boxed gutter 150x100 in roof.	23.20	m			
			-			
12.4	26 gauge zinalume roof sheet in gable of roof.	7.18	m <sup>2</sup>			
			-			
12.5	200 microns sisalation roofing foil in entire roof and gables.	129.60	m <sup>2</sup>			
			-			
12.6	25x1mm punched strap galvanized in gutter strapping @800 c-c.	25.60	m			
			-			
	<b>Total Roof Covering Carried To Summary</b>			\$	\$	\$
				-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>13.0</b>	<b>Ceiling Work</b>		-			
			-			
13.1	50x50 timber pine in noggings in ceiling @600 c-c.	297.30	m			
			-			
13.2	5mm thick hardboard lining in ceiling fixed to noggings.	81.81	m <sup>2</sup>			
			-			
13.3	20x20 timber pine scotias in walls and ceiling.	105.75	m			
			-			
13.4	70x20 timber pine battens in eaves soffits.	187.20	m			
			-			
13.5	50x50 timber pine in gable soffits.	40.12	m			
			-			
13.6	5mm thick hardboard lining in gable soffits.	11.96	m <sup>2</sup>			
			-			
	<b>Total Ceiling Work Carried To Summary</b>			\$	\$	\$
				-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>14.0</b>	<b>Tiling Work</b>		-			
			-			
14.1	300x300x1mm vinyl tiles in main building floor.	53.00	m <sup>2</sup>			



			-			
14.2	300x300x6mm mosaic tiles in toilet block slab.	2.89	<u>m2</u>			
			-			
14.3	300x300x6mm ceramic tiles in toilet walls up 1.8m high.	10.64	<u>m2</u>			
	<b>Total Tiling Work Carried To Summary</b>		-	\$	\$	\$
			-	-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>15.0</b>	<b><u>Painting</u></b>		-			
			-			
15.1	Apply 2 coats alkyd undercoat to blockwall surfaces.	446.98	<u>m2</u>			
			-			
15.2	Apply 2 coats alkyd gloss white to blockwall surfaces.	439.67	<u>m2</u>			
			-			
15.3	Apply 1 coat wood primer to door surfaces	31.50	<u>m2</u>			
			-			
15.4	Apply 2 coats undercoat to door surfaces	63.01	<u>m2</u>			
			-			
15.5	Apply 2 coats gloss white to door surfaces.	63.01	<u>m2</u>			
			-			
15.6	Apply 1 coat wood primer to window and door frames.	65.96	<u>m2</u>			
			-			
15.7	Apply 2 coats undercoat white to window and door frames.	131.92	<u>m2</u>			
			-			
15.8	Apply 2 coats enamel gloss blue to window and door frames.	131.92	<u>m2</u>			
			-			
15.9	Apply 1 coat wood primer to fascia and barge boards.	19.94	<u>m2</u>			
			-			
15.10	Apply 2 coats undercoat white to fascia and barge boards.	39.88	<u>m2</u>			
			-			
15.11	Apply 2 coats enamel gloss brown to fascia and barge boards.	39.88	<u>m2</u>			
			-			
15.12	Apply 2 coats undercoat white to ceiling.	174.72	<u>m2</u>			
			-			
15.13	Apply 2 coats enamel gloss white to ceiling.	174.72	<u>m2</u>			
			-			
15.14	Apply 1 coat wood primer to gables.	12.00	<u>m2</u>			
			-			
15.15	Apply 2 coats undercoat white to gables.	24.00	<u>m2</u>			
			-			
15.16	Apply 2 coats enamel gloss white to gables.	24.00	<u>m2</u>			

	<b>Total Painting Carried To Summary</b>			\$	\$	\$
				-	-	-

<i>Ref</i>	<i>Description</i>	<i>Quantity</i>	<i>Unit</i>	<i>Labour</i>	<i>Others</i>	<i>Total</i>
<b>16.0</b>	<b><u>Electrical Services</u></b>		-			
			-			
16.1	Run conduit pipes in blockwork for electrical cables to run for wall					
	mountings at designated locations.	1.00	item			
			-			
16.2	Install switchboard at designated location. Ensure mounting is well earthed.	1.00	item			
			-			
16.3	Carry out wiring of building from switchboard to locations as stated in					
	electrical plan. Wires clipped must be well lined inside ceiling.	1.00	item			
16.4	Run mains from source to building. Connect to switchboard.	1.00	item			
16.5	Install all ceiling and wall mountings and connect as required.	1.00	item			
16.6	Allow for testing.	1.00	item			
	<b>Total Electrical Services Carried To Summary</b>		-	\$	\$	\$
				-	-	-

<i>Ref</i>	<i>Description</i>	<i>Quantity</i>	<i>Unit</i>	<i>Labour</i>	<i>Others</i>	<i>Total</i>
<b>17.0</b>	<b><u>Plumbing</u></b>		-			
			-			
17.1	Install wc pan and toilet cistern in toilet block	1.00	item			
17.2	Install hand basin in toilet block	1.00	item			
			-			
17.3	Install double basin stainless steel in location	1.00	item			
			-			
17.4	Carry out all pipings and item installations required to toilet block and to					
	main building.	1.00	item			
			-			
17.5	Carry out pipings and installations for water tanks	1.00	item			
			-			
17.6	Fix guttering and downpipes to water tank	1.00	item			

17.7	Install water pump and connect to water source and toilet block and main building.	1.00	item			
17.8	Plumbing and drainage works in septic tank and soakaway pit	1.00	item			
<b>Total Plumbing Carried To Summary</b>				\$ -	\$ -	\$ -

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>18.0</b>	<b><u>Toilet Block</u></b>		-			
18.1	20MPa reinforced concrete in toilet raft footings.	1.56	<u>m3</u>			
18.2	20MPa reinforced concrete in toilet top slab.	1.18	<u>m3</u>			
18.3	150mm thick block in toilet blockwork.	16.60	<u>m2</u>			
18.4	17MPa concrete grout in blockwork cavities fully filled.	16.60	<u>m2</u>			
18.5	100x50 timber dakua in D3 door.	6.00	<u>m</u>			
18.6	20x20 timber battens in D3 door.	10.60	<u>m</u>			
18.7	9.5 thick exterior plywood panel in D1 doors.	0.83	<u>m</u>			
18.8	Butt hinges brass 100mm	1.00	<u>pair</u>			
18.9	Security entrance lockset 54mm.	1.00	<u>no</u>			
18.10	Louvre frame 4-blade aluminium powdered.	2.00	<u>pair</u>			
18.11	Louvre glass 152mm x 610mm	8.00	<u>no</u>			
18.12	D12 dia re-bars in raft footings.	22.80	<u>m</u>			
18.13	SL102 mesh wire in slab.	10.90	<u>m2</u>			
18.14	Supply and install polytank 1,000tr	1.00	<u>no</u>			
18.15	D10 dia starter bars in blockwork @800 c-c.	9.60	<u>m</u>			
18.16	D10 dia vertical bars in blockwork @800 c-c.	28.65	<u>m</u>			

18.17	D10 dia re-bars in bond beam block.	14.40	m			
			-			
18.18	D10 dia re-bars in lintels.	9.36	m			
			-			
	<b>Total Toilet Block Carried To Summary</b>		-	\$	\$	\$
			-	-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>19.0</b>	<b><u>Tank Base</u></b>		-			
			-			
19.1	20MPa reinforced concrete in strip footings.	0.60	m <sup>3</sup>			
			-			
19.2	20MPa reinforced concrete in slab.	0.40	m <sup>3</sup>			
			-			
19.3	150 thick block in blockwork.	2.25	m <sup>2</sup>			
			-			
19.4	17MPa concrete	2.25	m <sup>2</sup>			
			-			
19.5	SL102 mesh wire	4.00	m <sup>2</sup>			
			-			
19.6	Supply and install polytank 5,000ltr	1.00	no			
			-			
	<b>Total Tank Base Carried To Summary</b>		-	\$	\$	\$
			-	-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
<b>20.0</b>	<b><u>Septic Tank</u></b>		-			
			-			
20.1	20MPa reinforced in septic tank.	3.53	m <sup>3</sup>			
			-			
20.2	200mm thick block in blockwork.	33.34	m <sup>2</sup>			
			-			
20.3	17MPa concrete grout in blockwork fully filled.	33.34	m <sup>2</sup>			
			-			
20.4	SL102 mesh wire in slabs.	11.76	m <sup>2</sup>			
			-			
20.5	D10 dia starter bars in blockwork @800 c-c.	7.20	m			
			-			
20.6	D16 dia re-bars in top slab @200 c-c both ways.	119.61	m			
			-			
20.7	D10 dia vertical bars in blockwork @800 c-c.	22.56	m			
			-			
	<b>Total Septic Tank Carried To Summary</b>		-	\$	\$	\$
			-	-	-	-

<u>Ref</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Labour</u>	<u>Others</u>	<u>Total</u>
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<b>21.0</b>	<b>Fencing</b>					
			-			
21.1	20MPa reinforced concrete in pipe posts.	2.23	m <sup>3</sup>			
			-			
21.2	50mm dia galvanized pipe posts in fence.	78.00	m			
			-			
21.3	4.5mm dia straining wire in fence at 3 runs.	240.00	m			
			-			
21.4	Barbed wire in fence at 1 run.	80.00	m			
			-			
21.5	Chain-link wire in fence all around.	96.00	m			
			-			
21.6	PVC end cap 50mm in posts.	26.00	no			
			-			
21.7	Construct gate at front entrance.	2.00	item			
			-			
21.8	Construct gate at side entrance.	2.00	item			
			-			
21.9	Hang the gates in their locations	2.00	item			
			-			
	<b>Total Fencing Carried To Summary</b>			\$	\$	\$
			-	-	-	-

<i>Ref</i>	<i>Description</i>	<i>Quantity</i>	<i>Unit</i>	<i>Labour</i>	<i>Others</i>	<i>Total</i>
<b>22.0</b>	<b>Siteworks / Housekeeping</b>					
			-			
			-			
22.1	Clean up inside and outside of house of all debris, off-cuts, etc and dispose off well at designated areas, sites or spots.	1.00	item			
22.2	Level site well ready for future landscaping or planting of small trees and flower plants.	1.00	item			
			-			
22.3	Plant some small trees for shade or flower plants around fenced area to make site look beautiful and presentable before opening session.	1.00	item			
22.4	Pack up all tools, machineries, equipment, etc and remove from site before evicting the site.	1.00	item			
22.5	Hand over the building and site to the Council before leaving the premises.	1.00	item			

	<b>Total Siteworks / Housekeeping Carried To Summary</b>		-	\$ -	\$ -	\$ -
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## Tenderer's References

### Relevant similar deliveries carried out in the last five years

Please, provide information on each delivery for which your firm/entity, either individually as a corporate entity or as one of the major companies within an association, was legally contracted.

<b>Works delivered</b>	<b>Reference</b>	<b>Contact details</b>	<b>Value</b>