**REQUEST FOR QUOTATION  
SPECIFICATION OF STANDARD GOODS**

**Procurement No:** **15-G007-22**

## Specification

### Background

The women Centre was a 2009 priority project for the Island Council of Aranuka. It is still an outstanding project for the Island, that is the implementation has been delayed for almost 8 years despite the availability of the project’s fund and which was partly caused as a result of the Island Council changing of decisions regarding the design of the project. However, the core purpose for this project is to provide women with a building to bring together of their skills cohesively for the betterment of the Island.

### Requirements

All supporting documentation must be in English. All suppliers are required to submit the following documents.

Please note that the list of requirements can be found in the ***Instructions on How to Submit a Quotation*** template, page 5.

### Installation services

Not applicable

### Delivery Time

Suppliers are required to provide the delivery timeframe.

## Description of the Goods

*Here, list all items to be Tendered*

*(This part may be replaced by a proprietary Supplier description)*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Pos. | Description | Number | Quantity | Price (to be Tendered) |
|  | **Toolls & Sundries** |  |  |  |
| 1 | Shovels | no | 6 |  |
| 2 | Wheel barrow | no | 2 |  |
| 3 | Bolt cutter | no | 1 |  |
| 4 | Crow bar | no | 1 |  |
| 5 | Trowel 200 concrete | no | 6 |  |
| 6 | Trowel blaster | no | 1 |  |
| 7 | Rivert Gun | no | 1 |  |
| 8 | Riverter pile | no | 1 |  |
| 9 | Circular saw | no | 1 |  |
| 10 | Cordless drill | no | 1 |  |
| 11 | Lead wire | no | 1 |  |
| 12 | Angle grinder | no | 1 |  |
| 13 | Block moulds | no | 2 |  |
| 14 | Paint tray with handle and roller | no | 4 |  |
| 15 | Paint brush 4’ | no | 5 |  |
| 16 | Paint brush 2” | no | 4 |  |
| 17 | Paint brush 1” | no | 4 |  |
| 18 | Hose 12 mm diameter x 25m | no | 1 |  |
|  |  |  |  |  |
|  | **Concrete Works (cement type GP or GB) and to be 20MPA Concrete strength** |  |  |  |
| 19 | 40 kg cement portland for footing, slab, beam and etc | bags | 152 |  |
| 20 | 40 kg cement portland for render | bags | 10 |  |
| 21 | Approved aggregates | bags | 608 |  |
| 22 | Approved sand | bags | 344 |  |
| 23 | Polythene damp proof membrane (60m x 2m wide) 0.2mm thick | roll | 1 |  |
| 24 | Tie wire | no | 10 |  |
|  |  |  |  |  |
|  | Formwork |  |  |  |
| 25 | Formply ¾” thick | sht | 7 |  |
| 26 | 1000x50mm timber pine in 6m long | Length | 4 |  |
| 27 | 50x50mm timber pine in 6m long | Length | 8 |  |
|  | **Bar reinforcement (AS/NZS4671)** |  |  |  |
| 28 | D10mm dia reinforcing steel (6m length) | Length | 73 |  |
| 29 | R6mm dia reinforcing steel (6m length) | Length | 27 |  |
| 30 | Reinforcing mesh SL102 size; 6mx2.4m wide (200 x200x10) Grade 300 (“D”) or Grade 500 (“N”). | Sht | 8 |  |
|  | **Block work** |  |  |  |
| 31 | 200mm thick block | no | 660 |  |
| 32 | 200mm knock out blocks | no | 80 |  |
| 33 | 200mm corner blocks | no | 72 |  |
|  | **Metal Work** |  |  |  |
| 34 | 12 mm diameter galvanised bolts complete with nut and 2 washes, fixed to timber beam | no | 36 |  |
|  | **Structural Timber (Treated Pine Timber)** |  |  |  |
| 35 | All timber to be minimum F11 grade seasoned pine, hazard class H3. |  |  |  |
| 36 | Radiata pine 200x25mm in 6m long timber louvre Dressed | length | 8 |  |
| 37 | Radiata pine 100x50mm in 6m long to be dressed | length | 30 |  |
| 38 | Radiata pine 75x50mm in 6m long to be dressed | length | 56 |  |
| 39 | Radiata pine 50x50mm in 6m long to be dressed | Length | 41 |  |
|  | **Finishing Trim** |  |  |  |
| 40 | Radiata pine 20x20mm in 6m long Quarter round | length | 12 |  |
|  | **Roofing materials** |  |  |  |
| 41 | 0.55mm BMT colorbond ultra (in corrugated/trimdex) 15ft | sht | 34 |  |
| 42 | Heavy duty thermal insulation with fire retardant double side with fully reinforced (Bradford 753) | roll | 1 |  |
| 43 | Chicken wire mesh (1200mm wide) | m | 36 |  |
|  | .55 BMT colorbond roof flashing | Pcs | 8 |  |
|  | .55 BMT coloubond eaves guttering with bracket as necessary | Pcs | 6 |  |
|  | Stop ends | No | 2 |  |
|  | Outlet to gutter | No | 1 |  |
|  | 100mm diameter upvc downpipe including clips (in 6m long) | Length | 2 |  |
|  | Clip for downpipe | No | 1 |  |
|  | 100mm diameter bend | No | 4 |  |
|  | 100mm diameter tee | No | 2 |  |
|  | Hydroseal | Tin | 1 |  |
|  | Silicone | Tube | 1 |  |
|  | Rivert (100 no/pkt) | Pkt | 1 |  |
|  | **Doors and windows** |  |  |  |
|  | 2040x800x40mm external solid core door | No | 4 |  |
|  | Steel hinges with screws | No | 8 |  |
|  | Palin mortice lock complete with handles and keys | No | 4 |  |
|  | 10 blade louver frame (anodised aluminium with black plastic clips & handle) | Pr | 15 |  |
|  | 9 blade louver frame (anodised aluminium with black plastic clips & handle)9 blade louver frame | pr | 9 |  |
|  | 4 blade louver frame (anodised aluminium with black plastic clips & handle)9 blade louver frame | Pr | 2 |  |
|  | 710mm long x152mm x6mm clear float class louver blade with bevelled or polished edges | No | 236 |  |
|  | Finishes |  |  |  |
|  | Vinyl tile (33pcs per box) | M2 | 22 |  |
|  | Vinyl adhesive | tin | 11 |  |
|  | **Lining** |  |  |  |
|  | Hardboard lining for ceiling, lining and gable end | Sht | 26 |  |
|  | **Painting and decorating** |  |  |  |
|  | Undercoat | tin | 12 |  |
|  | h/gloss 4 litres | Tin | 12 |  |
|  | Acrylic sealer 4 ltrs | Tin | 7 |  |
|  | Dulux acrylic sealer | Tin | 14 |  |
|  | Semi gloss enamel @4ltrs/tin | tin | 14 |  |
|  | Tray complete with roller and sleeve | No | 5 |  |
|  | 4 inch paint brush | No | 5 |  |
|  | 3 inch paint brush | No | 5 |  |
|  | 2 inch paint brush | No | 5 |  |
|  | 1 inch paint brush | No | 5 |  |
|  | Filler no more gaps or approved filler | Tube | 2 |  |
|  | Wood putty | Kg | 2 |  |
|  | Turbentine @ 4.5ltrs/gallon | Gallon | 1 |  |
|  | **Electrical** |  |  |  |
|  | 4.0 fluorescent light fittings single tube complete | No | 6 |  |
|  | Light globe | No | 2 |  |
|  | General power outlet double complete | No | 3 |  |
|  | Light switch one way | No | 2 |  |
|  | Light switch two way | No | 2 |  |
|  | 1.5mm cable 3 core | M | 30 |  |
|  | 2.5mm cable 3 core | M | 20 |  |
|  | Allow for conducting | M | 7 |  |
|  | Switchboard complete with circuit breakers, wiring and connections and other associated component as detailed | sum | 1 |  |
|  | Ceiling fan 48’ complete with switch | no | 4 |  |
|  | **Tank complete with concrete base** |  |  |  |
|  | Cement 40 kg | Bags | 30 |  |
|  | 200mm thick block | No | 80 |  |
|  | F62 fabric mesh wire 6mx2.4m/sheet | Sht | 1 |  |
|  | Rod 12mm diameter 6m | Leng | 9 |  |
|  | Fine aggregate | Bags | 50 |  |
|  | Coarse aggregate | Bags | 30 |  |
|  | 5000 ltrs poly rain water tank complete with outlet | No | 1 |  |
|  | **Nails, screws, bolt, etc (to be fully galvanised)** |  |  |  |
|  | 4 inch nail | Pkt | 20 |  |
|  | 3 inch nail | Pkt | 10 |  |
|  | 2 inch nail | Pkt | 1 |  |
|  | Panel pin | Pkt | 6 |  |
|  | Hexagon roofing screws with EPDM washers | Kg | 7 |  |
|  | 4’ counter sunk wood screws @50/pkt | pkt | 1 |  |
|  |  |  |  |  |