**Rehabilitation of Training Center for Youth and Women Tayorei, Sebha, Libya Annex - 1**

**Scope of Work:**

Supply all labour, materials and equipment for the rehabilitation of entire building with and including all required finishes to the satisfaction and approval of Site Engineer and/or described in Bill of Quantity attached herewith. All works should be compliant with the description in the technical Specifications and Bill of Quantity to meet the following main completion status:

* Demolition and removal of damaged tiles, walls, plastering, doors, windows,
* Construction of CMU Wall.
* Plastering works.
* Painting works.
* Graffito works (sample must be approved prior to proceed).
* Tiling works to as follow:
	+ Non ceramic tiles grade A for toilets and kitchen.
	+ Ceramic walls tiles grade A for toilets and kitchen.
	+ Terrazzo tile grade A for classrooms, fence and halls.
	+ High quality marble for steps, skirting and threshold.
* Mahogany wood for doors, shop drawing for the design.
* UPVC for toilets doors and windows for the whole building.
* Steel for Main and side entrance doors and protection grill for windows.
* 60x60 cm fiber glass ceiling tiles.
* Plumbing: PPR water supply pipes, UPVC sewage/sanitation pipes, Hand wash basin, with all valves, fitting.
* The supplying of 2 HP horizontal centrifugal pump, 50 HZ motor for the supply of potable water.
* Electrical 80 liters water heater
* Electrical / lighting: conduits, wires, Led lighting throughout, sub-main distribution boards, Sockets, Circuit breaker.
* 16 and 18 BTU A/C with inverter
* All the electrical connections need to be commissioned and tested.
* The sunshade must be same as shown on the attached drawings and as directed by site engineer.
* Trees and shrubs selection according to the instruction of site engineer.
* The cage for the Genset needs to be constructed according to the drawing attached.
* The Genset brand and its catalog need to be approved before the purchasing and supplying, commissioning of the Genset.

**General:**

Target Center is located in Sebha City within one of the planned residential suburbs. Water and electrical sources are available within the area.

The Project site have suitable access road for transportation of construction material and equipment. No any major restrictions have been applied on the access route to the project site.

**Site cleaning:**

All excess construction materials on site are to be removed and the site to be left neat and tidy after completion of the works. All debris arising from the construction process shall be disposed as directed by the UNDP site Engineer.