Human Appeal - Sudan					
BOQ for	Al Jabal TEVT Training Center				
Date of BoQ	29 09 2026				
HA - Sudan Omdurman, Khartoum State office					
#	**Items**	**Unit**	**Quantity**	**Unit Cost (SDG)**	**Total Cost SDG**
1	Supplying, excavating and installing a fence made of barbed wire with a height of 1.80 meters and angled iron posts of 3 inches thickness 5 mm every 4 meters with a height of 2.30 meters 0.50 cm underground and pouring them with concrete in a hole with dimensions of 50 x 50 x 50 cm with spray treatment and coating the corner with a rust contractor, according to the origin of workmanship and the instructions of the supervising engineer	M.L.	120		
2	Supplying and excavating a strip foundation and building a fence with the same fence as the one on the site made of concrete block bricks with a gate made of square pipes with a width of 3 meters and a height of two meters with the finishing of the strong and new fence, in accordance with the principles of workmanship and the directives of the supervising engineer and requires a visit to the site	Job	1		
3	Supply and installation of false ceilings for administration offices with 1 cm thickness of processed gypsum, with the necessary accessories, electricity supply, and lighting work, according to the origin of workmanship and the directives of the supervising engineer.	M2	67.3		
4	Review of the installation and maintenance of the doors with the final finish	NO	2		
5	Review the installation and maintenance of windows with final finishing	NO	7		
6	plaster with cement mortar with a mixing ratio of 1:6 to make the eastern and western walls necessary with spray treatment	M2	36		
7	Making Texture Paint or its equivalent in quality with the foundation layer for the walls inside and out, and the colors will be chosen by the supervising engineer	M2	126		
8	Supplying and reviewing the floor tiles by removing the broken tiles and replacing them with the same type or similar in a way that does not distort the general appearance of the tiles	Job	1		

9	Making an umbrella of square pipes size 4 x 8 thickness 1.2 mm and American zinc with the construction of a wall with a height of 5 meters according to the attached map, with the supply and installation of two doors of square pipes, baffling sheet with dimensions of 1.20 * 2.20, windows with dimensions of 1 x 1.2 meters of square pipes, baffling sheet, skylights with dimensions of 1 * 1.2 seconds with the work of pouring floors with white concrete and floor tiles with Abyssinian tiles thickness of 20 mm with dimensions of 30 x 30 cm and making roofs of American zinc and a roof borrowed from wood Bamboo with insulation work and the price includes the supply and installation of two 6000 water conditioners, 8 4 double feet bulbs, 3 full Indian Orient fans, and the final finishing with the engineer's wire pomastic, according to the origin of the workmanship and the instructions of the supervising engineer	M2	72		
10	Tree removal around the administration building with rubble removal	Job	1		
11	Supplying and digging a hole and finishing of improved ordinary toilets with 2 seats with dimensions of 1.50 * 2 meters, and the price includes buildings with a height of 2.5 meters, doors, ventilation holes, and the roof with American zinc with insulation, and drilling a depth of 4 meters, and building a toilet pit and making a manhole for rinsing when full, according to the principles of workmanship and the directives of the supervising engineer.	Job	1		
12	Review the electrical connections and maintain and install the electrical appliances of the administrative building.	Job	1		
	Total costs				

Eng. Abdelrahman Elfaki

Note:

The contractor must visit the project site located in **Jabal Awlia, Khartoum State, near the Veterinary Hospital**, prior to submitting the bid.