Human Appeal - Sudan					
BOQ for		Dar Hawaa 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	Removing the dilapidated southern building while preserving bricks, iron and wood for reuse	Item	1		
2	Dismantling the roofs of the northern part with dimensions of 5 x 18 meters and reinstalling them with insulation work, renewing the paint, reviewing the electricity and its connections	Item	1		
3	Removing the doors and raising them by 40 cm, and the windows with a height of 1.40 meters, with the elevation of the buildings before the ceilings by 40 cm, according to the principles of workmanship and the directives of the supervising engineer.	Item	1		
4	Repairing cracks and whitening with cement mortar, white cement or plaster, according to the case and according to the principles of workmanship and the directives of the supervising engineer	Item	1		
5	Raising the outdoor canopy adjacent to the offices by 40 cm with rubble and making white concrete of 7 cm thick with separation separation every 1.5 meters	M2	72		
6	Supply and make earthen landfills with good compaction every 20 cm with a height of 40 cm	M2	39.9		
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	189		
8	Supply and construction of high-quality Bossnight wood borrowed roofs with wood and iron accessories with finishing with Pomastec two-sided engineered wire paints with the work of the foundation layer	M2	189		
9	Supply and audit of electricity connections by installing one Orient fan, 2 4 feet double bulbs, and 4 electrical sockets per room	No.	5		
10	Supply of toilet devices with maintenance and rehabilitation of toilets two cycles, and the price includes water and sewage connections, door maintenance and finishing	Item	1		

11	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		
12	Concrete block brick buildings with a height of 1.80 meters with cement mortar, and the price includes whitening from the inside, outside, and back with paint on both sides, and making brick and half pillars every 3 meters with digging the foundation 50 cm, and making a cut of two bricks with a height of 60 cm at the depth of the digging.	L.M.	17		
	Total Costs				

Eng. Abdelrahman Elfaki

Note: Contractors must visit the site: Bahri, Al-Mazad Area, Dar Hawaa Quran Memorization