

4	Supply and installation of a solar energy system in Al Hudaydah- Al-Khawkhah district	All specifications are as per attached BoQs	LUMPSUM	1			
5	Supply and installation of a solar energy system in Lahj- Al-Hawtah district	All specifications are as per attached BoQs	LUMPSUM	1			
6	Supply and installation of a solar energy system in Abyan- Zinjbar district	All specifications are as per attached BoQs	LUMPSUM	1			
7	Supply and installation of a solar energy system in Ad-Dhale- Ad-Dhale city district	All specifications are as per attached BoQs	LUMPSUM	1			
8	Supply and installation of a solar energy system in AL Mahrah- Al-Ghaydah district	All specifications are as per attached BoQs	LUMPSUM	1			
9	Supply and installation of a solar energy system in Marb- Marb city district	All specifications are as per attached BoQs	LUMPSUM	1			
10	Split Air Conditioners 1.5T	•Nominal Capacity: 1.5 tons (18,000 BTU/h). •Air Conditioner Type: Split (separate unit) T3. •Compressor Type: Rotary or Inverter. It is preferable to specify the required compressor type. •Cooling Capacity: 17,000 to 18,400 BTU/h, depending on the model. •Noise Level: Low, typically ranging from 40-56 dB. •Electrical Voltage: 220-240 V. •Frequency: 50 Hz. •Refrigerant Type: R32 or R410A. It is preferable to specify the required gas type to ensure environmental compatibility. •Control: Wireless remote control, with optional Wi-Fi control capability. •Filters: Washable high-density filter for removing dust and fine particles, with the option to add multiple filters (e.g., antibacterial or Vitamin C filter). •Additional Functions: •Self-cleaning feature for the indoor unit. •Turbo cooling technology. •Automatic restart system after a power outage. •Quiet sleep mode. •24-hour on/off timer. •4-way air swing. •Approved to EN1886 or Equivalent.	PCS	10			

11	Split Air Conditioners 3T	Nominal Capacity: 3 tons (36,000 BTU/h). • Air Conditioner Type: Split type (separate indoor and outdoor units) T3. • Compressor Type: Rotary or inverter (Inverter type preferred for energy efficiency). • Cooling Capacity: 35,000 – 36,800 BTU/h (depending on model). • Noise Level: Low, typically ranging between 43 – 58 dB. • Electrical Voltage: 220–240 V (Single Phase) or 380–415 V (Three Phase) depending on model. • Frequency: 60 Hz. • Refrigerant Type: R32 or R410A (R32 preferred for better efficiency and environmental compatibility). • Control: Wireless remote control, with optional Wi-Fi control capability. • Filters: Washable high-density air filter for dust and fine particles; option for multiple filters (antibacterial, Vitamin C, or deodorizing). • Additional Features: ◦ Self-cleaning function for indoor unit. ◦ Turbo/fast cooling mode. ◦ Automatic restart after power failure. ◦ Quiet sleep mode. ◦ 24-hour programmable timer. ◦ 4-way air swing for uniform cooling. ◦ Automatic diagnosis and protection system.	PCS	2			
Total						0	
Delivery Location : مكان التوصيل :			As per the distribution plan Attached حسب الخطة المرفقة				
Name of authorized representative of the Supplier:							
Signature and Stamp:							
Please provide last 3 references :			Phone Num:			Email :	
Reference 1:							
Reference 2:							
Reference 3:							