

Item	Description	Unit	Qty	Unit price (shikel)	Total Unit price (shikel)
1.	<p>Electrical Works</p> <ul style="list-style-type: none"> Supply , install ,test and commission new ATS +MTS Panel " enclosures " as per drawings , specifications, and Engineer's instruction . The price includes all necessary junction boxes , wires , clamps , bolts , connectors , cable glands , cable lugs ,bus bar holders , conduits , ducts and cable joints . The price includes connecting and relocate all cables , laying and termination of XLPE CU cable, including connecting cable from sources to destinations, labeling, fixing of the cables in the trenches, cable lugs, cable glands with all required electrical work to connect cable as engineer instructions . <p>Note: 3X240+120+120 cables are available at EGH ware house.</p> <ul style="list-style-type: none"> The contractor must submit a comprehensive technical and financial offer of all the necessary plans , timelines and technical plans for the work . Electrical distribution boards as specified and as shown on related drawings , wired and tested in accordance with international British standards, including 2mm² galvanized steel (MOLLER Boards or equivalent) . Electrical distribution boards price include all required signal lamps, flexible wires, conduits, terminals, fuses , CT and handing over tested and clean with free spare space 20 % . The price include all Cu bus bars such main bus bars 3*(3*80*10) , neutral and earth bus bars with capacity (2*80*10) . The price include all required components such signal lamps , switches , DMM , CT , bus bar holders The price include new control circuit for ATS and all required internal components for IZM to operated remotely . 	L.S	1		

	<p>(circuit and control components must be approved from supervision engineer) .</p> <ul style="list-style-type: none"> • Contractor shall submit shop drawing , SLD for all electrical installations and Catalogues to be approved by the supervisor engineer before implementations .. • <u>The attached drawings for guidance only , the contractor must submit a complete technical offer including new designs and new drawings.</u> • All (Circuit breakers) are existed in MOH ware house , the contractor have to install them as shown in drawings and transfer them to company • Any cut of power supply to any departments must be done by cooperation with supervisor engineer . 				
2.	Supply & Install galvanized steel cover of trenches consist of panels of galvanized steel chequered surface with 1 m length, 108cm wide and 5 mm thick., with supporting angles 30*30*3mm every 50cmm in both directions , the price include paint -hammer type- (one primer coat, one undercoat and minimum two coats of colored oil paint) and any necessary accessories to complete the work according to specification and engineer instructions.	L.M	20		
3.	laying and termination of XLPE CU cable, including connecting cable from sources to destinations, labeling, fixing of the cables in the trenches, cable lugs, cable glands with all required electrical work to connect cable as engineer instructions . Note: 3X240+120+120 cables are available at EGH ware house.	L.M	100		
Total price (Israeli Shickel)					