

GUJARTA MINERAL DEVELOPMENT CORPORATION LIMITED

T-NO-2/BVN/PYRITE SHED REPARING WORK/2022- Repairing work of existing Pyrite shed located at lignite mines, GMDC project Bhavnagar, Tal- Tagdi, Post- Malpar, Dist- Bhavnagar

Sr. No.	Description	Qty.	Unit	Rate	Amount
1	Providing and fixing of highly durable TATA or equivalent as approved Color Coated Roofing Sheets having high quality color coating throughout the roof and having minimum 1.2 mm thickness .The Color Coated sheet Roofing fixed with galvanized iron /color powder coated J or L Hooks, Bolts and nuts 8 mm diameter with bitumen and G.I. limpet washer or color powder coated limpet washer. filled with white silicom/lead/sealnt including providing of standard lap. measurement will be consider as per plan area including removing of old provided roofing sheets if any etc complete as per approved sample and color as directed by engineer in charge including providing and fixing of Ridge on same with same specification of Roof & coloras directed including all labours, manpower, tools, tackels at all height etc complete.	992	Smt	0	0
2	Providing and fixing of highly durable TATA or equivalent make approved Color Coated Roofing Gutter of approximate size 300mm x 150mm aving high quality color coating throughout the length and having minimum 0.6 mm thickness .The Color Coated sheet Gutter fixed with galvanized iron /color powder coated J or L Hooks, Bolts and nuts 8 mm diameter with bitumen and G.I. limpet washer or color powder coated limpet washer including providing and fixing of necessary iron brackets of 40mm X 4 mm sizeat c/c 1.2m to 1.5 m with necessary amking of hole for rain water pipe & connection for Rain water pipe at required location filled with white silicon/ lead / sealnt complete as per approved sample and color including all labours, manpower, tools, tackels at all height & removing of old gutter matrails if any etc complete as directed by engineer in charge.	60	Rmt	0.00	0.00
3	Providing and fixing of modules of 6 no of 24" dia advance type hurricane turbo ventilator to self supportng roof having neck dia 600 mm made of aluminium having 24 nos vertical vanes made of aluminium sheet with single Transperant Skylight Sheet of 2ft width and 14ft length as per manufacturers specifaions with proving of any extra suportrs as per requirements including removing of old materilas if any etc complete	30	No	0.00	0.00

Sr. No.	Description	Qty.	Unit	Rate	Amount
4	Supplying, fabrication, erection and commissioning of MS sliding gate (1) having approximate size 33Ft x 20Ft in 2 sliding doors includes bearing rollers of required capacity, base channel track including cost of grouting/installation in RCC foundation & fitting in floor, top rollers and vertical supports fitting on RCC column and beam etc has approximate weight of 3000kg including one coat of red oxide and two coats of enamel paint, (2) cable tray refitting & assembling, (3) automatic sliding gate kit (2 nos.) in which one kit includes sliding gate motor suitable for 1500 to 2000 KG, including one motor unit 6 meter gear racks, one warning light, one photo cells sensor, two remotes and one fixed switch with all tools, tackles, consumables, transportation, manpower, safety measures, loading, unloading etc complete as directed by EIC. Note: - Unit rate is in KG of sliding gate including all above works.	3000	Kg	0.00	0
5	For Making Louvers, Steel Work , welded in built up section framed work including cutting ,hosting , fixing in position with applying a priming coat of red lead paint, Painting two coats including priming coat on new steel and other metal surface with enamel paint, brushing interior to give an even shade including cleaning the surface an even shade including cleaning the surface of all dirt , dust and other foreign matter. (A) In beam and joists, channels angles tees, flats, with connecting plate or angles cleats as in main and cross beams. Hips and jack rafter, purlins conneted to common rafter and the like including the cutting of old upvc sheet & fixing the same by means of nut/bolt & similar arrangement on Steel Frame for louvers & making surface good including all tackles, tools, manpower etc. completed.	830.00	Kg	0.00	0.00
Total					0