

TENDER SCHEDULE						
Name Of Work : Providing Strong Room Arrangement For Idols To Arulmigu Margasagayeeshwarar Thirukoil, Aamoor, Thiruvannainallur Tk, Villupuram Dt.						
TENDER VALUE : RS 7.80 Lakhs					EMD VALUE : 8000.00	
TENDER DATE : 14.06.2022					CONTRACT PERIOD : 1 months	
S.NO	QUNATITY	DESCRIPTION OF THE ITEMS	TNBP NO	UNIT	RATE IN FIGURES	RATE IN WORDS
1	558.00 Kgs	Fabricating supplying and fixing in position of safety front side ornamental grill pannel of various sizes as per the site condition by using 72x72x6mm YST355 grade high strength tubes of approved quality as outer alround frame and vertical and horizontal outer stiffner in 72 mm x 12 mm EN8 bright flat bar of approved quality at not more than 1200mm c/c and 22mm EN8 plates which conforming to is 9550:2001 having tensile strength not less than 630 N/sq.mm. Yield strength not less than 470 N/sq.mm and elongation not less than 8% and laser cutting and fabricated ornamental grills with suitable LOGO complying with is specifcation fixed vertical and horizontal at 100mm c/c including the cost and conveyance of all materials,power supply for laser cutting, fabrication , welding and fixing the grill pannel at site in cut stone to a depth of 150mm for anchorage etc., all complete and as directed by the departmental officers. (the quality, brand and size of materials should be got approved from the executive engineer before use and consignment test certificate for en 8 bright bar of 22 mm dia should be obtained from the supplier). (Hot Dip galvanising for all steel members, Power coating charges with loading and unloading charge, Transport & erection at site) <b>Including Laser Cutting Charges Front Side Grill</b>		Kgs		

CONTRACTOR

NO OF CORRECTIONS

Executive Officer

S.NO	QUNATITY	DESCRIPTION OF THE ITEMS	TNBP NO	UNIT	RATE IN FIGURES	RATE IN WORDS
2	217.00 Kgs	<p>Fabricating supplying and fixing in position of safety grill pannel of various sizes as per the site condition by using 72x72x6mm YST 355 grade high strength tubes of approved quality as outer allround frame and vertical and horizontal outer stiffner in 72mm x 12mm EN8 flat bright bar of approved quality at not more than 1200mm c/c and 22mm EN8 bright square bar which conforming to is 9550:2001 having tensile strength not less than 630 N/sq.mm. Yield strength not less than 470 N/sq.mm and elongation not less than 8% and complying with is specifcation fixed vertical at 100mm c/c inserted through holes in tubes and flats as shown in the diagram including the cost and coveyance of all materials,power supply for fabrication and welding and fixing the grill pannel at site in cut stone to a depth of 150mm for anchorage etc., all complete and as directed by the departmental officers. (the quality, brand and size of materials should be got approved from the executive engineer before use and consignment test certificate for high strength yst 355 tubes and EN 8 bright bar of 22 mm square should be obtained from the supplier). (Hot Dip galvanising for all steel members, Power coating charges with loading and unloading charge, Transport &amp; erection at site) <b>Right Side Grill</b></p>		Kgs		

S.NO	QUNATITY	DESCRIPTION OF THE ITEMS	TNBP NO	UNIT	RATE IN FIGURES	RATE IN WORDS
3	305.00 Kgs	<p>Fabricating supplying and fixing in position of safety grill pannel of various sizes as per the site condition by using 72x72x6mm YST 355 grade high strength tubes of approved quality as outer allround frame and vertical and horizontal outer stiffner in 72mm x 12mm EN8 flat bright bar of approved quality at not more than 1200mm c/c and 22mm EN8 bright square bar which conforming to is 9550:2001 having tensile strength not less than 630 N/sq.mm. Yield strength not less than 470 N/sq.mm and elongation not less than 8% and complying with is specifcation fixed vertical at 100mm c/c inserted through holes in tubes and flats as shown in the diagram including the cost and coveyance of all materials,power supply for fabrication and welding and fixing the grill pannel at site in cut stone to a depth of 150mm for anchorage etc., all complete and as directed by the departmental officers. (the quality, brand and size of materials should be got approved from the executive engineer before use and consignment test certificate for high srength YST 355 tubes and en 8 bright bar of 22 mm square should be obtained from the supplier). (Hot Dip galvanising for all steel members, Power coating charges with loading and unloading charge, Transport &amp; erection at site) <b>Left Side Grill</b></p>		Kgs		

S.NO	QUNATITY	DESCRIPTION OF THE ITEMS	TNBP NO	UNIT	RATE IN FIGURES	RATE IN WORDS
4	294.00 Kgs	Fabricating supplying and fixing in position of safety grill pannel of various sizes as per the site condition by using 72x72x6mm YST 355 grade tubes of approved quality as outer alround frame and vertical and horizontal outer stiffner in 72 mm x 12 flat bar of approved quality at not more than 1200mm c/c and 22mm EN8 bright square bar which conforming to is 9550:2001 having tensile strength not less than 630 N/sq.mm. Yield strength not less than 470 N/sq.mm and elongation not less than 8% and complying with is specifcation fixed vertical at 100mm c/c inserted through holes in tubes and flats as shown in the diagram including the cost and coveyance of all materials,power supply for fabrication and welding and fixing the grill pannel at site in cut stone to a depth of 150mm for anchorage etc., all complete and as directed by the departmental officers. (the quality, brand and size of materials should be got approved from the executive engineer before use and consignment test certificate for EN 8 bright bar of 22 mm dia should be obtained from the supplier). (Hot Dip galvanising for all steel members, Power coating charges with loading and		Kgs		

S.NO	QUNATITY	DESCRIPTION OF THE ITEMS	TNBP NO	UNIT	RATE IN FIGURES	RATE IN WORDS
5	200.00 Kgs	Fabricating supplying and fixing in position of safety grill pannel of various sizes as per the site condition by using 72x72x6mm YST 355 grade tubes of approved quality as outer allround frame and vertical and horizontal outer stiffner in 72 mm x 12 flat bar of approved quality at not more than 1200mm c/c and 22mm EN8 bright square bar which conforming to is 9550:2001 having tensile strength not less than 630 N/sq.mm. Yield strength not less than 470 N/sq.mm and elongation not less than 8% and complying with is specifcation fixed vertical at 100mm c/c inserted through holes in tubes and flats as shown in the diagram including the cost and coveyance of all materials,power supply for fabrication and welding and fixing the grill pannel at site etc., all complete and as directed by the departmental officers. (the quality, brand and size of materials should be got approved from the executive engineer before use and consignment test certificate for EN 8 bright bar of 22 mm dia should be obtained from the supplier). (Hot Dip galvanising for all steel members, Power coating charges with loading and unloading charge, Transport & erection at site) <b>Top Side Grill</b>		Kgs		
6	322.00 Kgs	Gallery Stand for Idols as per Boq material cost including the labour charges for fabrication cutting and welding for gallery stand etc., (Hot Dip galvanising for all steel members, Power coating charges with loading and unloading charge, Transport & erection at site)		Kgs		

S.NO	QUNATITY	DESCRIPTION OF THE ITEMS	TNBP NO	UNIT	RATE IN FIGURES	RATE IN WORDS
7	0.10 Cum	Supplying of well seasoned 50 mm thick teak wood plank (for heritage work) inclduing Labour wrought and put up in position of frames inclusive for doors, windows etc..		Cum		
8	60.00 Sft	Supplying and fixing of 12 mm thick teak wood veneered plywood back drop (for heritage work) with 3coat of wood polish of required size to suit the space available in the already fabricated four tier gallery frame as shown in the diagram including conveyance and all labour charges with neat finishing and fixing in position with suitable bolts, nuts, washer etc.		Sft		
9	5.95 sqm	Teak wood Polishing 3 coats		sqm		

CONTRACTOR

NO OF CORRECTIONS

Executive Officer