

B.O.Q

Work – 45m High National Flag Work on Mahavir Tiraha, Budhana, Muzaffarnagar

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| 1. Tender Amount – 20,34,742.00 | 2. Tender Cost – 2714.00 |
| 3. Earnest Money- 2.04 Lakh | 4. Date of Tender Upload - 25.02.2019 |
| 5. Date of Opening – 02.03.2019(04:00pm) | 6. Date of Download/Upload – 02.03.2019(02:00pm) |

S.No	Description of Equipment/ Activities	Unit	Qty.	Total Amount (Rs.)
	<u>SUPPLY PART</u>			
1.1	Supply of 45m Flag mast shaft shall be in five sections, hot dip galvanized and suitable for wind velocity as per IS 875. the shaft shall be PU Painted with a coating of each primer, primer and PU paint.	nos	1	20,34,742.00
1.2	Supply of it system for Raising Lowering of Flag. It shall have double drum winch, 6mm dia galvanized wire rope and integral power tool for the raising and lowering flag. Suitable control panel shall be provided for reversing operation of power tool motor. Also includes LED aviation system with 3C x 2.5 Sqmm cuarmoured cable. * Supply of Flag not in Bajaj scope.	Set	1	
1.3	Supply of foundation bolts manufactured from special steel along with nuts, washesrs , anchor plates and templates.	nos	2	
2.1	Supply of LED Aviation light Binay make.	nos	2	
2.2	Supply of LED Floodlight type BENP 20FL 350W LED.	nos	2	
3.1	Supply of 5m high hot dip galvanized octagonal pole suitable to mount 1no. flood light fitting at top.	nos	2	
3.2	Supply of foundation bolts manufactured from special steel along with nuts, washers etc.(for 5m Pole)	nos	1	
3.3	Supply and Mounting of National Flag. (20x 30fit).			
	<u>ERECTION PART</u>			
4.1	Construction of shallow foundation with M-20 grade concrete for the flag mast considering the safe soil bearing capacity at site as 10T per Sqmt. at 2Mt. depth with all materials,Labour and soil investigation.	Job	1	
4.2	Erection of The flag mast with the helpof suitable equipments and assembly of operating system and flag complete in all respect.	Job	1	
4.3	Erection of feader piller and 5Mt. Octagonal poles .	Job	2	
4.4	Provision of G.I pipe earthing for Flag Mast with 2.5Mtr.Long 40mm dia G.I.Pipe including conection to high mast earth terminal with 25x3mm.G.I flats with all materials and labour complete in all respect.(2Nos. per mast required)	Nos	2	

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23.02.19

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25.02.19