

Government College of Engineering

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Corrigendum for supply and installation of Plywood arena for Robocon Based on MS Pipe Basement for Robocon

Annexure- I

河斯 573 117 FFB 2020

Sr. No.	Specification	Approx Qty.	Remark
01	supply and installation of Plywood arena for Robocon Based on MS Pipe 1. Size of Arena: - 12.19 meter X 10.97 meter (40 Feet X 36 Feet) Material to be used for Arena: 1. M.S.Pipe with painted with redoxied (40mm X 25mmX 2mm) to be used for basement /supporting of arena 2. 12mm thick ISI /ISO Mark Plywood Details Mejarement 1. The plywood Fence height: 100mm Guideline width 30mm 2. The Frame size of each block is 600mm X 600 mm (For total 1440 Sq. Feet) 3. Approx number of block is: - 360 4. The plywood quoted with Asian Apex Ultima paint With full putti felling, Primer cote then paint etc as per our instruction (Total five colour of Paint to be used for colouring of arena) 5. The Design of arena attached Here with	01 No.	1. Installed at Our Sight with 0 Tube Level on first flower 2. Work should be completed within 1 week

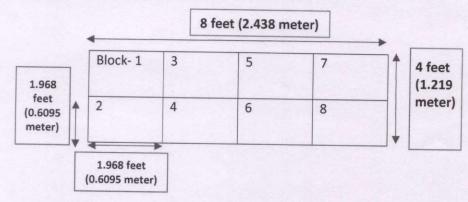
Annexure- II

Old Due Date	Revised Due Date for submission of Quotation	Number of Days extended	
06.02.2020	10.02.2020 Time 2.00PM	5 Days	

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4	10	40 feet (12	40 feet (12.192 meter)		
Plywood-1		19	28	37	*
2	11	20	29	38	
3	12	21	30	39	36.08
4	13	22	31	40	feet (11
5	14	23	32	41	meter)
6	15	24	33	42	
7	16	25	34	43	
8	17	26	35	44	
9	18	27	36	45	

- Total Number of plywood 45
- > Each plywood should of same size to each other as below-
- 2. Specifications foreachPlywood's support: Plywood 1-



- > Total Number of blocks required per plywood for the support 8
- > Total Number of blocks required for the support 360

