Holkar Stadium, Race Course Road, Indore (Madhya Pradesh, India)
Email: secretary@mpcaonline.com / mpcaindore@gmail.com

TENDER DOCUMENT

FOR

MS PIPE FABRICATION/ERECTION/ CONSTRUCTION & COMMISSIONINGOFROPE BASED NETS SYSTEMFORPRACTICE AREA AT CRICKET GROUND

AT

BAMORI REGWA, SAGAR (MP)

SPECIFICATIONS, TENDER DETAILS & BILL OF QUANTITY

ISSUED BY

HON. SECRETARY

MADHYA PRADESH CRICKET ASSOCIATION

HOLKAR STADIUM, RACE COURSE ROAD, INDORE – 452 003 (M.P.)



Holkar Stadium, Race Course Road, Indore (Madhya Pradesh, India) Email: secretary@mpcaonline.com / mpcaindore@gmail.com

NOTICE INVITING THE TENDER

From:	Madhya Pradesh Cricket Association Holkar Stadium, Race Course Road INDORE – 452 003 (M.P.) INDIA
То:	

Dear Sirs,

On behalf of the MADHYA PRADESH CRICKET ASSOCIATION (also referred as the Contracting Authority), sealed item rate tenders are invited from the Contractors for the work of MS Pipe Fabrication/ Erection/Construction and Commissioning of rope based nets system for Practice Area at Cricket Ground at Bamori Regwa, Sagar (MP)for Madhya Pradesh Cricket Association.

The blank tender copies, specifications and tender conditions will be available at the website of the MPCA – www.mpcaonline.com – link NIT as per the details mentioned in the data sheet.

The tender forms duly completed in all respects and sealed should be deposited in the office of the MPCA as per the details mentioned in the data sheet

Madhya Pradesh Cricket Association reserves the right to reject the lowest, any or all tenders without assigning any reason thereof.

The tenderer should fill the rates, both in figures as well as in words in ink in English. Any discrepancy or inaccuracy thereof may hold the tender liable for rejection.

Tender documents are required to be signed including the general conditions, specifications etc. as laid down and in-corporate in the tender form. Tenderers are also presumed to have inspected the site of works, the access thereto, various structures, trees, soil conditions, space availability, etc. at site, availability of water and power, nearness to an important running road and any other conditions thereof.

ISSUED BY:

HON. SECRETARY
MADHYA PRADESH CRICKET ASSOCIATION
HOLKAR STADIUM, RACE COURSE ROAD, INDORE (MADHYA PRADESH, INDIA)

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1. ELIGIBILITY CRITERA FOR THE TENDERERS:

- The Contractor should have an experience in MS Pipe Fabrication/ Erection/Commissioning &Construction worketc. for at least last 2 years.
- The Contractor should have completed relevant MS Pipe Fabrication/ Erection/Commissioning &Construction work for at least 3 sites of area of 6000 -8000 sqft/yr during last 2 years (certificate/proof required).
- The Contractor should preferablyhave Service Tax Registration, Sales Tax Registration, local body departmental registration& P.F. Registration. (Proof to be attached).
- The Contractor should be accustomed of working at Sagar, or surrounding region.

2. DATA SHEET

1	WORK	MS Pipe Fabrication/ Erection/Construction and Commissioning of rope based nets system at BamoriRegwa, Sagar (MP) for Madhya Pradesh Cricket Association.			
2	CONTRACTING AUTHORITY	HON. SECRETARY, MPCA			
3	ADDRESS OF THE CONTRACTING AUTHORITY	MADHYA PRADESH CRICKET ASSOCIATION, HOLKAR STDAIUM, RACE COURSE ROAD, INDORE 452 003 TEL: 0731 2543602 EMAIL: mpcaindore@gmail.com			
4	AVAILABILITY OF EOI DOCUMENT AT MPCA WEBSITE – www.mpcaonline.com	FROM: 16.02.2015(11.00 AM) TO: 23.02.2015 (6.00 PM)			
5	ADDRESS FOR BID SUBMISSION	MADHYA PRADESH CRICKET ASSOCIATION, HOLKAR STDAIUM, RACE COURSE ROAD, INDORE 452 003 TEL: 0731 2543602			
6	LAST DATE FOR SUBMISSION OF PROPOSALS AT MPCA OFFICE	25.02.2015 BY 6.00 PM			
7	FOR ANT ASSISTANCE FROM CONTRACTING AUTHORITY, PL CONTACT	MR. ASHISH JAISWAL (09630042574)			

3. SCOPE OF WORK

- a) SIZE OF PARCTICE AREA: MS PIPE STRUCTURE FABRICATION WORK FOR PRACTICE GROUND, AT BACK SIDE (North West) AREA -72 FT X 70 FT = 5040.0 SQFT REFERED AS SITE 1 AND AT FRONT SIDE(South- East) 72 FT X 90 FT =6480.0 SQFT REFERED AS SITE 2 (02 NOS PRACTICE AREA) IN SAME DESIGN.
- b) MS PIPE FABRICATION/ ERECTION & COMMISIONING: AT FRONT SIDE VERTICAL POLE IN NB (ROUND) PIPE 150 MM DAI x TYPE "B" CLASS (5 G) (5 mm), MAKE: ISI MARK ANY REPUTED BRAND TO HOLD FABRICATED FRAME.



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ALL OTHER 3-SIDES VERTICAL POLE IN NB (ROUND) PIPE 75 MM DAI x TYPE "B" CLASS (5 G) (5 mm), MAKE : ISI MARK ANY REPUTED BRAND TO HOLD FABRICATED FRAME STRUCTURE FOR PRACTICE GROUND SHADE CLEAR HT 15 TO 16 FT MINIMUM TO HOLD 12 MM DAI WIRE ROPE.

PURLINE FRAME TYPE FABRICATED BY MS ROUND PIPE, SPAN 72 FT APPROX, OUTER FRAME SIZE 50 MM DAI NB X "B" CLASS, MAKE ISI MARK WITH ANY REPUTED BRAND.

MAIN OUTER FRAME BY 75 MM DAI X "B" CLASS ROUND PIPE.

45 DEEGREE STAY FOR BY 75 MM DAI X B CLASS ROUND PIPE- VERTICAL GROUTED BY CONCREATE.AS PER ATTACHED DRWING.

45 DEGREE STAY /SUPPORTS BY 75 MM DAI X B CLASS ROUND PIPE- DAIGONAL SUPPORTS.

HORIZONTAL SUPPORT FRAME FOR WIRE ROPE SYSTEM FOR SLIDING NETT BY 50 MM DAI B CLASS ROUND PIPE, ISI MARK, SUSPENDE FROM TRUSS BY 40 MM DAI ROUND B CLASS.

WIRE ROPE WITH TURN-BUCKELL SYSTEM FOR SLIDING NETT AS PER REQUIREMENTS FOR TOTAL TRACK OF 50 MTRS APPROX. WITH SIDE PULLY AND LOCK ARRANGMENTS. FOR 07 WICKETS.

BRACKETS FOR SUPPORT THE TRUSSES AT BOTH ENDS, AS PER DWG.

MS BASE PLATE 12 MM, SIZE 24" X24", TOP PLATFORM FOR TRUSS SUPPORT IN 8 MM THK PLATE 18"X 24", WITH ANGLE SUPPORT AND NUT BOLT WITH FOLDING SYSTEM BASIS.

LABOUR CHARGES FOR ERRECTION AND FIXING OF TRUSS / PURLINE AND POLE WITH REQUIRED BRACKET AS PER APPROVED DESIGN.

c) Excavation for foundation: Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in over areas foundation trenches on plan including dressing of sides and ramming of bottoms, including getting out the excavated soil and disposal of surplus excavated soil as directed, with all lead & lift. (All kinds of soil) as per requirements of BOQ.

CIVIL WORK FOR RAFT TYLE BASE FOOTING OF COLUMN, SIZE 24" X24 ", DEPTH 12", PILE SIZE 12" DAI , DEPTH OF PILE 8-10 FT WITH BULB CONCRETE GRADE M-20, BASE PLATE.

- d) Primer & Painting work: PRIMER COAT BY REDOXIDE PRIMER OR ZINK PRIMER ONE COAT AND MINIMUM 2 COATS OR UP TO DESIRED FINISH LEVEL OF ENAMAL, MAKE ASIAN, NEROLAC OR ICI BRAND PAINTING MATERIALS.
- e) Fixing of Nets: Fixing of Nets (SUPPLY BY MPCA) and providing &fixing all necessary hardware and fittings like runner, hooks etc.

5. GENERAL TERMS & CONDITION

a. Type of Contract

The Contract shall be an item-rate contract. The Tenderer shall be paid for the actual quantity of work done, as measured at site, at the rates quoted in the Contract Bills; mode of measurements shall be Unit Rate basis and as per Indian standard Norms.

b. Schedule of Quantities

The schedule of Quantities given in the Contract Bill is provisional and is meant to indicate the intent of the work and to provide a uniform basis for tendering. The Contracting Authority reserves the right to increase or decrease any of the quantities or to totally omit any item of work and the Tenderer shall not claim any extras or damages on these grounds.

Any error in description or in quantity or omission of items from the Contract Bill shall not vitiate this Contract but shall be treated as a variation.



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c. Contract Drawings

In general the Drawings shall indicate dimensions, position and type of construction; the Specifications shall indicate the qualities and the methods and the Bill of Quantities shall indicate the Quantum and the rate for each item of work. Any work indicated on the Drawings and not mentioned in The Specification or vice versa shall be furnished as though fully set forth in both. Work not Detailed, called for marked or specified shall be the same as similar parts that are detailed, marked or Specified. The Contractor's work shall not deviate from the Drawings and the Specifications.

d. Progress Chart

The Contractor shall prepare progress charts and submit the same for approval of the Architect and for his record within twenty-one days of the Award of the Contract. The chart shall indicate the expected date of commencement and completion of each of the items of the work.

e. Taxes

The Contractor shall add to the amount of his tender the amount of sales tax duty, any payable and it shall be assumed that his rates cover for all taxes and duties and no claim on this account will be entertained.

f. Licenses and Permits for Materials under Government control

Licenses and Permits for any materials under Government control shall be obtained by the Tenderer through the collaboration and help of the Contracting Authority/ Architect, the Tenderer shall include in his tender all transport charges and other expenses likely to be incurred to bring the materials to the Site.

g. Water and Electricity for construction

MPCA will provide single point connection for water and electricity. (if required).

h. Materials and Workmanship

All materials and workmanship shall be as per the relevant code of I.S.I Specification and of approved type and the Tenderer shall immediately remove from the works any material and/or workmanship which in the opinion of the Architect are defective or unsuitable and shall substitute proper materials and/or workmanship at his own cost. The term approval used in connection with this contract shall mean the approval of the Architect.

i. Injury to Persons and property of Contracting Authority& Insurance

The tenderer has to arrange for the complete safety of the persons working for project and the users of the stadium. The tenderer shall indemnify the Contracting Authority against any liability, loss, claim or proceedings whatsoever arising under any statute or at common law in respect of any personal injury to or the death of any personwhomsoever arising out of or in the course of or caused by the carrying outof the works, unless due to any act or neglect of the concerned person.

From the Starting Date until the date of the Defects Certificate is issued, the Contractor shall insure itself against liability for death, injury or illness of Contractor's Personnel. For employees of Subcontractors, this obligation may be satisfied by ensuring that the Subcontractor maintains the insurance. The Contractor shall ensure that this insurance includes a provision that indemnifies the Employer against any liability for which the Contractor would be entitled to an indemnity, including costs, charges and expenses.



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j. Cleaning

The Tenderer shall properly clean the Floors, Furniture, frames and other items as it progresses, ensure no damage of the ground / turf and shall remove all rubbish and debris from the site from time to time as is necessary and as directed. On completion the Tenderer shall ensure that the premises and/or site are cleaned surplus and materials debris, sheds etc.

k. TIME OF COMPLETION OF WORK

The entire work as per the specification and quantities at site, including cleaning and handing over the site shall be completed WITHIN ONE(1.0) MONTHS from the date of issue of the Work Order/LOI/ Agreement by CONTRACTING AUTHORITY.

Penalty

Any delays from your side, beyond 1.0 months, from the agreed schedule, shall attract penalty at the rate of 1.0% of total work value per week, subject to a maximum of 7.5% of total order value.

m.GUARANTEE IN DLP PERIOD

This is an important and integral part of the tender. The tenderer has to provide Comprehensive Guarantee for the maintenance of the welding of Pipes and its fabrication & erection work, fixing of nut bolts, Painting of structure, related requirements of the foundation work, which may be due to natural/ seasonal or due to contraction or expansion etc reasons for a DLP period of 1 year from the completion of the work.

During this period, the tenderer has to inspect the Structureat the time of call during any breakdown & as and when required and the requirement of any maintenance / repairing / repainting should be completed within a period of 7days from such inspection.

n. PAYMENT SCHEDULE

- 1. No Mobilization advance shall be paid to the contractor.
- 2. Contractor can claim 70 % of cost of material made available at site subject to invoice and certification of material at site by MPCA engineer, which shall be paid within 8-10 days after receipt of the certified invoice copy. This facility can be available for 3 times during the project.
- 3. There shall be 2Running bill + 1 final bill, RA Bill shall be released to each of 70 % payment before certification within 7-8 days and after certified quantity during the ongoing work balance shall be payable.
- 4. final bill shall be payable within 15 days of completion of work and joint measurements and duly certified by CONTRACTING AUTHORITY.
- 5. **Retention money:**From the certified payments, 10 % of total contract value shall be deducted as retention money from each bill and shall be paid back after completion of the period of 12 months from settlement of the final bill.
- 6. **Security deposit:**While signing the contract, the tenderer shall deposit EMD Rs. 50,000.00 (Rs. Fifty Thousand only) with the contracting authority as security depositin the form of Cheque/DD/BG in favor of the contracting authority and shall be return the same after completion of work in all respect and against architect / engineer certification.

6) METHOD OF SELECTION, NEGOTIATION AND OTHER RIGHTS RETAINED BY THE CONTRACTING AUTHORITY:

i. The offers shall be scrutinized as per the 'Quality and Cost Based Selection' pattern decided by the contracting authority.



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- ii. However, CONTRACTING AUTHORITY reserves the right to reject any or all the tenders with or without any negotiations, without assigning any reasons thereof.
- iii. Reject or accept any application, cancel the tender process, and reject all applications;
- iv. Amend the scope and value of any contracts tendered under this project. In such an event, tender will only be invited to submit needful documents / offers for the revised requirements;
- v. Contracting Authority shall not be liable for any such actions and shall be under no obligation to inform the tenderer of the grounds for such actions.
- vi. If deemed fit, CONTRACTING AUTHORITY may call any or all the tenderer who have participated in the tender for further negotiation of rates or any of the conditions.

7) SUBMISSION OF TENDER:

1. The tenderer shall submit the documents in two seperate envelopes marked as

ENVELOPE 'A' - TECHNICAL SPECIFICATIONAS PER ANNEXURE I AND

ENVELOPE 'B' - QUANTITIES & PRICES AS PER ANNEXURE II

ENVELOPE 'B'- QUANTITIES & PRICES SHOULD CONTAIN THE PRICES AS PER THE ANNEXURE II

2. THESE TWO ENVELOPES SHALL BE PACKED IN ONE COVER ENVELOPE ADDRESSED AS UNDER –

HON. SECRETARY - MADHYA PRADESH CRICKET ASSOCIATION HOLKAR STADIUM, RACE COURSE ROAD, INDORE 452 003

THE COVER ENVELOPE SHOULD MENTION 'TENDER FOR MS Pipe Fabrication/ Erection/Construction and Commissioning of rope based nets system for PRACTICE AREA' AT CRICKET GROUND AT BAMORI REGWA, SAGAR (MP)

ALL PAGES / ANNEXURE / DOCUMENTS ETC. SHOULD BE INITIALED BY THE APPROPRIATE AUTHORITY. THE DULY COMPLETED SUBMISSION SHOULD BE DEPOSITED AT THE OFFICE OF THE CONTRACTING AUTHORITY IN PERSON / POST / COURIER AS PER THE STIPULATED DATE / TIME MENTIONED IN THE DATA SHEET.

ISSUED BY:

HON. SECRETARY
MADHYA PRADESH CRICKET ASSOCIATION
HOLKAR STADIUM, RACE COURSE ROAD, INDORE (MADHYA PRADESH, INDIA



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ANNEXURE I TO BE SEALED IN ENVELOPE MARKED AS 'A – TECHNICAL SPECIFICATION' ON THE LETTER HEAD OF THE TENDERER

TENDER FORM

From:		
То:	Hon. Secretary Madhya Pradesh Cricket Association Holkar Stadium, Race Course Road INDORE – 452 003 (M.P.) INDIA	
Dear Sirs,		
and Commiss Pradesh Crick	ence to the Notice Inviting Tender for the work of MS Pipe Fabrication/ Erection/Construction ioning of rope based nets system for practice area at BamoriRegwa, Sagar (MP) for Madhya set Association. Elived the Tender Documents in details with Bill of Quantities containing Tender documents.	
	offer to execute the works under contract at the respective rates mentioned in the schedule of	
	amined the specification and BOQ andread the general Conditions of contract and specifications erewith that I/we have inspected the site of works, access to the works and local prevailing	
	to complete the whole of the works within the stipulated time of completion of 1.0month as tender after the commencement of works as per the work order if issued to us.	
I/We do hereby agree that this work of MS Pipe Fabrication/ Erection and Commissioning and construction wo at BamoriRegwa, Sagarshall be as per the guidelines and specifications followed in P.W.D. SOR for Buildin work in force from 2012 and issued by E-IN-C. M.P. PWD.Bhopal, with all the latest amendments.		
Yours truly		
(Signature & S	seal of the tenderer)	
Enclosure :		

- Self-attested photocopy of one of the Service Tax Registration of the firm/Sales Tax Registration/pan no of the firm.
- Self-attested photocopy of the accounts statement to confirm the annual turnover as per the eligibility criteria.
- Self attested photocopy of the work orders etc. towards works executed in last two years as per the eligibility criteria.
- Self attested photocopy of the certificate/ confirmation letter from the parties (for whom you have executed similar work earlier) towards satisfactory performance of your firm.



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ANNEXURE 11

TO BE SEALED IN ENVELOPE MARKED AS 'B - QUANTITIES & PRICES'.

	BOQ for MS Pipe Fabrication/ Erection/Construction and Commissioning of rope based nets					
syste s.No.	m / WIRE ROPE / CHAINLINK WORK FOR PRACTICE AREA A ITEM DESCRIPTION	AT MPCA C	GROUND Unit	AT SAGAF RATE	R. AMOUNT	
A	MS PIPE STRUCTURE FABRICATION WORK FOR PRACTICE GROUND SHADE, AREA -72 FT X 70 FT = 5040.00 SQFT OF 468.00 SQM (02 NOS PRACTICE AREA FRONT +BACK) IN SAME SIZE, WEIGHT = (3245 X 02 NOS =6490)					
1	AT FRONT SIDE VERTICAL POLE IN NB (ROUND) PIPE 150 MM DAI X TYPE "B" CLASS (5 G) (5 mm), MAKE : ISI MARK ANY REPUTED BRAND TO HOLD FABRICATED FRAME STRUCTURE FOR PRACTICE GROUND SHADE CLEAR HT 12 TO 13 FT MINIMUM TO HOLD 12 MM DAI WIRE ROPE.					
2	ALL OTHER 3-SIDES VERTICAL POLE IN NB (ROUND) PIPE 75 MM DAI x TYPE "B" CLASS (5 G) (5 mm), MAKE : ISI MARK ANY REPUTED BRAND TO HOLD FABRICATED FRAME STRUCTURE FOR PRACTICE GROUND SHADE CLEAR HT 15 TO 16 FT MINIMUM TO HOLD 12 MM DAI WIRE ROPE.					
3	PURLINE FRAME TYPE FABRICATED BY MS ROUND PIPE, SPAN 72 FT APPROX, OUTER FRAME SIZE 50 MM DAI NB X "B" CLASS, MAKE ISI MARK WITH ANY REPUTED BRAND SUPPORTD ON 75 DAI ROUND PIPE POLES WITH FOLDING BASE MADE OF 16 MM THICK BASE PLATE WELDED ON PIPE STRUCTURE BY MS ANGLE AND FITTED BY NUT-BOLT SYSTEM, AS PER DISCUSSION AND DRAWING	6490	KGS			
4	MAIN OUTER FRAME BY 75 MM DAI X "B" CLASS ROUND PIPE					
5	45 DEEGREE STAY FOR BY 75 MM DAI X B CLASS ROUND PIPE- VERTICAL GROUTED BY CONCREATE					
6	45 DEGREE STAY /SUPPORTS BY 75 MM DAI X B CLASS ROUND PIPE- DAIGONAL SUPPORTS					
7	HORIZONTAL SUPPORT FRAME FOR WIRE ROPE SYSTEM FOR SLIDING NETT BY 50 MM DAI B CLASS ROUND PIPE, ISI MARK, SUSPENDE FROM TRUSS BY 40 MM DAI ROUND B CLASS PIPE WITH HOOK ARRANGMENTS TO FIX TURN-BUCKELLES AT BOTH ENDS.					
8	WIRE ROPE WITH TURN-BUCKELL SYSTEM FOR SLIDING NETT AS PER REQUIREMENTS FOR TOTAL TRACK OF 50 MTRS APPROX. WITH SIDE PULLY AND LOCK ARRANGMENTS. FOR 07 WICKETS					
9	BRACKETS FOR SUPPORT THE TRUSSES AT BOTH ENDS, AS PER DWG	1				
10	MS BASE PLATE 12 MM, SIZE 24" X24", TOP PLATFORM FOR TRUSS SUPPORT IN 8 MM THK PLATE 18"X 24", WITH ANGLE SUPPORT AND NUT BOLT WITH FOLDING SYSTEM BASIS					
11	LABOUR CHARGES FOR ERRECTION AND FIXING OF TRUSS / PURLINE AND POLE WITH REQUIRED BRACKET AS PER APPROVED DESIGN					



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12	CIVIL WORK FOR RAFT TYLE BASE FOOTING OF COLUMN, SIZE 24" X24", DEPTH 12", PILE SIZE 12" DAI, DEPTH OF PILE 8-10 FT WITH BULB CONCRETE GRADE M-20, BASE PLATE GROUTING WITH HOLDFAST AND NUT BOLT AS PER APPROVED DESIGN, ALL FOOTING LVL REQUIRED 8-10" DEEP FROM NATURAL GROUND LVL	1	JOB		
13	PRIMER COAT BY REDOXIDE ONE COAT AND MINIMUM 2 COATS OF ENAMAL PAINTS OR UP TO FINISH LVL WITH MAKE ASIAN, NEROLAC OR ICI BRAND PAINTING MATERIALS	1	JOB		
14	ERRECTION CHARGES (IF ANY)				
	TAXES AS BELOW				
	FABRICATION				
	VAT TAX @				
	SERVICE TAX @				
	CIVIL				
	VAT TAX @				
	SERVICE TAX @				
	TOTAL ESTIMATED COST FOR (A)				
В	WIRE ROPE MATERIALS				
SN	ITEM DESCRIPTION	Quantity	Unit	RATE	AMOUNT
1	12 MM WIRE ROPE WITHOUT COATED	160	RFT		
2	3 MM WIRE ROPE	1600	RFT	1	
2	TURN BUCKELS 12" LENGTH	20	NOS	1	
3	U CLAIMP FOR 3 MM WIRE ROPE CONSIDERING FOLDING ROPE	36	NOS		
4	U CLAIMP FOR 12 MM WIRE ROPE CONSIDERING FOLDING ROPE	4	NOS		
5	EYELID LOCK AND THREADED @160 NOS X8 ROPE	1120	NOS		
6	WIRE ROPE 2 MM FOR TOP NET	576	RFT		
7	TURN BUCKELS 8" LENGTH	16	NOS		
8	U CLAIMP FOR 2 MM WIRE ROPE CONSIDERING FOLDING ROPE	16	NOS		
	TOTAL ESTIMATED AMOUNT				
	VAT TAX				
	TOTAL ESTIMATED AMOUNT FOR WIRE ROPE WORK (B)				
С	SIDE AREA COVER BY MSA FABRICATED COLUMN WITH NET				
S.NO.	ITEM DESCRIPTION	Qty	Unit	RATE	AMOUNT
1	IS ANGLE 35X35X5, MAKE :REPUTED BRAND, FOR POLE AND FOR SUPPORTING FRAMES/ BRACING AT TOP & BOTTOM, HT 25 FT ABOVE GROUND	,			
2	IS ANGLE 32X32X3, MAKE :ISI MARK , ,FOR CLOSE FRAMING &				
2	BRACING DAIGONALY SIZE 6 FT WITH CENTER SUPPORT VERTICAL MEMBER OFPOLE, HT 25 FT ABOVE GROUND	1100	KGS		
3	MS FLAT 6 MM THICK FOR BRACING AND SUPPORT FOR WIRE ROPE AND GROUNG GROUTING OF COLUMN				
4	LABOUR CHARGES FOR ERRECTION OF COLUMN AT SITE				
6	CIVIL WORK FOR GROUTING ANGLES, PILE MAKING AND M20 CONCRETE FOR 4 FT DEEP FROM NATURAL GROUND LVL, PILE 8-10 FT DEEP, CC 8-10 FT M20, WITH HOLD FAST	38	MTR		
L	<u> </u>	1		1	



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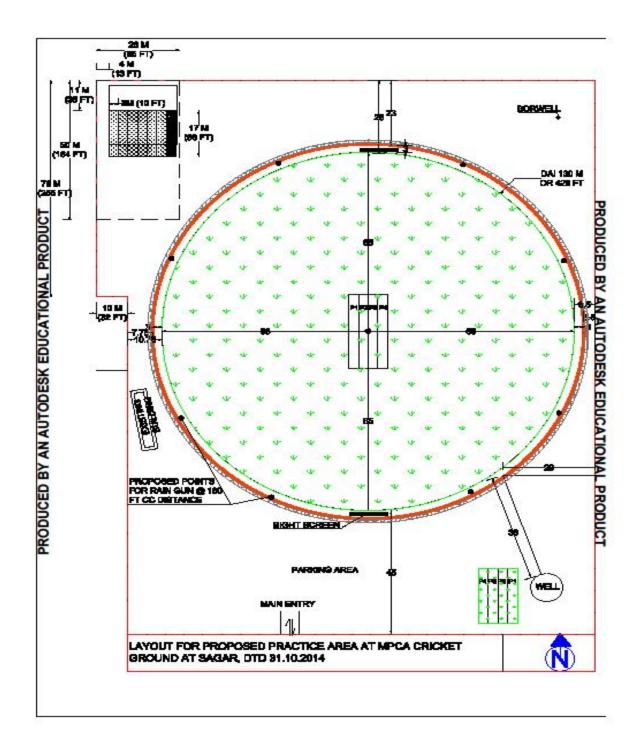
7	PRIMER COAT BY REDOXIDE ONE COAT AND MINIMUM 2 COATS OF	1100	KG		
	ENAMAL PAINTS OR UP TO FINISH LVL WITH MAKE ASIAN ,				
	NEROLAC OR ICI BRAND PAINTING MATERIALS				
	FABRICATION				
	VAT TAX @				
	SERVICE TAX @				
	CIVIL				
	VAT TAX @				
	SERVICE TAX @				
	TOTAL COST FOR CHAIN LINK WORK (C)				
D	CEMNT WICKET SIZE - 8 FT X 46 FT = 368 SQFT				
S.NO.	ITEM DESCRIPTION	Qty	Unit	RATE	AMOUNT
1	CEMNT WICKET SIZE - 8 FT X 46 FT = 368 SQFT	368	SQFT		
	VAT TAX @ 13 % ON MATERIAL(65%)				
	SERVICE TAX @ 12.36 % ON LABOUR(35%)				
	TOTAL COST FOR CEMENT WICKET CONSTRUCTION WORK				
	(D)				
	TOTAL COST FOR (A+B+C+D)=				

 Layout Shall be as per MasterPlan of the cricket Ground and before execution of the work at site approval for the marking of the Practice Area at site is to be taken from MPCA authority.

(Rupees	only
inclusive of all taxes and duties)	,

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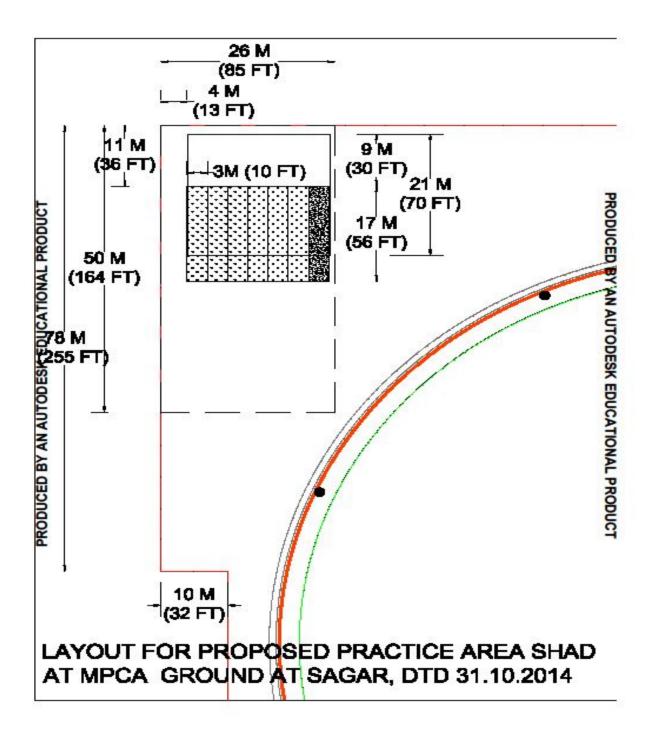
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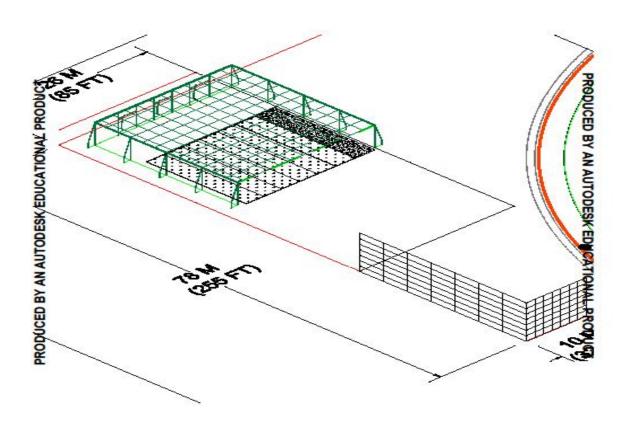
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