



राजस्थान केन्द्रीय विश्वविद्यालय
Central University of Rajasthan
NH-8, Bandarsindri, Kishangarh-305817, Ajmer(Raj.)



(Part-B)
FINANCIAL BID

(NIT No: CURAJ/R/F.155/2024/4012

Dated: 14.02.2024

Name of Work: Annual Repair & Maintenance Contract for Civil works at Central University of Rajasthan.

Schedule –I

SCHEDULE OF RATES FOR ROUTINE MAINTENANCE GANG
(Total monthly cost for employment of routine maintenance gang).

S.N.	Description	Amount (in Rs.)
A	Labour Component	
(i)	Minimum statutory wages w.e.f. 01.10.2023 (10nos.skilled, 16 nos. Un-skilled)	4728048.00
(ii)	Add Bonus 8.33%	393846.00
(ii)	P.F.@(12+1)% (Amount & percentage of rate also to be mentioned)	614646.20
(iii)	E.S.I. @ 3.25% (Amount & percentage of rate also to be mentioned)	153661.60
	Sum of (A)	5890201.80
B	Tools & Tackles (incl. Safety tools as listed in Annexure-III)	
C	Sum of (A+B)	
D	Uniform (Shirts, Pant, Shoes & Belt) (Staff-26)	
E	Sum of (C+D)	
F	Service/ Overhead Charges (inclusive of all) onC	
G	Sub Total (E+F)	
H	G.S.T @ 18% on (G)	
I	Total Cost (G+H)	
J	Net amount for 12 months (= Gx12)	

NOTES :-

A)

1. Bidder is required to fill the amount only at S.N. B to J in the above table. **Goods & Service Tax as applicable and will be reimbursed to contractor as per Govt. Norms after submission of his documentary evidence of depositing the same to Govt.**
2. If any new labour is inserted in the Routine Maintenance Gang at a later stage, his remuneration will be decided based on the factors mentioned in the above cost break up proportionately.
3. If contractor wishes to give any more payment to a labourer beyond min. wages, he should take this into account in his overhead & profit component.
4. Routine tools & tackles associated with each category of labour for which contractor has to fill the

rates above are mentioned below point B.

5. Labour for which payment will be made to Contractor will mean only the labour directly associated with a particular work. Labour associated with procurement of material from market and its loading, unloading, handling and storing at site should be covered automatically in material part percentage factors for E.P.F, ESI , Labour Cess as written in the above table are prevailing at present. If any change is made in these by Government, the same will be applicable for payment to Contractor.
6. The monthly wages to be paid to the personnel shall never be less than the minimum wages decided by the labour department of Govt. of India from time to time in addition to benefits like EPF/ESI calculated on total monthly wages (not on any part of wage). In case of revision in wage by Labour Department of Govt. of India from time to time, the difference shall be paid on submission of paid wage sheet.
7. The contractor will disburse the monthly wages to his persons on or before 7th of each month through cheque or NEFT.

B) List of routine Tools & Tackles required to be kept by Workmen:

1. **Labour / Helper**- Pick axe (Gainti), Kassi, Spade, Crow bar, Rammer, Basket.
2. **Mason**- Trowel, Try Square, Straight edge, Plumb bob, String (Nylonrope), Brick Hammer, Floats, Tampingrod, Hand Grinding Machine
3. **Carpenter** -Drilling Machine (Ordinary as well as hammerdrilling), Planer, Saw, Screw Driver, Hammer, Chisels, Auger, Try Square, Scribing Knife, Marking Gauge and Marking Point, Piler, Glass cuttingknife.
4. **Plumber & Fitter / Welder**- Pipe wrench, Pipe cutter, Pipe vice, Pipe die stock, Files, Plier bench vice, Caulking tools, Hacksaw, Screw driver, Spanners, Chisels, Hammers, Grinding machine, Welding machine, Eye shield, Pressure Pump (to open blockage in waterpipes)
5. **Sewer man**- Pusherrod, Brushes for cleaning, iron rod, Gumboots, Handgloves
6. **General Tools** Ladder, Gauge measure, Measuring Tapes (3 M, 4.50 M, 6.0 M), Measuring Box (40cm x 35cm x 25cm), Steelrule, Wooden Ballis & Planks, Scaffolding Steel pipes, Shuttering plates, Rubber pipes, Water level & Water level pipe, Spirit level, Grinding stone, Rickshaw / Trolley for moving materials at site. Shuttering and scaffolding materials, Jhoola (for working at heights), Cutter Machine (for cutting metal, wood, concrete & other flooring upto 2" thickness)

C) List of General Safety tools (With minimum Qty) required to be kept by

Contractor on site:

First aid Box	-1 No.
Safety belt with rope	- 26Nos.
Protective Goggles	-26Nos.
Face Mask	-As per requirement.
Hand gloves	-26 Pairs.
Helmets	-26 Nos.
Safety shoes (With socks)	- 26Nos (For Each Worker)
Safety Jacket/Apron	-26 nos (For Each Worker)
Caps/hats (for summer)	-26 nos (For Each Worker)

Note: The tools & tackles mentioned above are only indicative. Contractor will bring more tools & tackles as required. Contractor will provide sanitizer, hand gloves, face mask etc. to the labours for the preventive measures of COVID-19.

Signature-

Name-

Seal of company-



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Schedule-II

Schedule of quantity for Disinfection & Cleaning of under ground & overhead water tanks

NIT No. CURAJ/R/F.155/2024/4012

Date :14.02.2024

S.No.	Description of items	Qty	Unit	Rate	Amount
1	<p>Cleaning of terrace/loft water storage tank (inside surface area) upto 5000-liter capacity at all heights with coconut brushes, duster etc., removal of silt, rubbish from the tank and cleaning the tank with fresh water disinfecting with bleaching powder @ 0.5gm per litre capacity of tank including marking the date of cleaning on the side of tank body with the help of stencil and paint and disposing of malba all complete as per direction of Engineer-in-Charge. (The old date already written on tank should be removed with paint remover or black paint and if date is not written with the stencil or old date is not removed deduction will be made @ Rs. 0.10 per litre) (if during cleaning any GI fittings or ball cock is damaged that is to be repaired by contractor at his own cost and nothing extra will be paid on this account)</p> <p>Note: A: Water Coolers - 86x150=12900 RO Tanks- 8x1000=8000 2x3000=6000 Sub Total =26900 Proposed cleaning = 12x26900=322800Ltr B: Polyehaline waters storage tanks : 96x1000=96000 : 48x2000=96000 : 12x1100=13200 : 14x3000=42000 : 3x5000=15000 : 2x500= 10000 : 52x1000= 52000 Sub Total = 315200Ltr Proposed Cleaning: 2x315200=630400 G. Total A+B= 953200Ltr.</p>	953200	Lit.		
2	<p>Cleaning of underground sump, Over Head R.C.C. Tank (independent staging) including disposal of slit and rubbish, all as per direction of Engineer-in-Charge. The cleaning shall consist following operations: - (i) Tank shall be emptied of water by pumping & bottom shall be cleaned of silt and other deposits. (ii) Entire surface area of the sump shall then have scrubbed thoroughly with wire brush etc. and pressure washed with water. (iii) Chlorination of RCC internal surface by liquid chlorine. (iv) The treated surface shall be dried using air jetting and all loose particles shall be removal from the surface. (v) Finally, the surface shall be treated with ultraviolet radiation etc. as per direction of Engineer-in-Charge. Note: RCC OH/UG Tanks: 2x3455= 6910</p>	6910	Sqm		
Total Amount incl GST					

Note :

1 : The quoted rate shall be inclusive of all taxes, GST and charges as applicable.

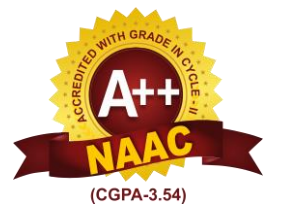
2 : All the above operations should be executed by trained workers and technicians, properly dressed along with gum boots, to work as per the direction of Engineer in charge.

Signature-

Name-



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Schedule-III-A

SCHEDULE OF RATES FOR MATERIALS IN MAINTENANCE WORKS

NIT No.CURAJ/R/F.155/2024/4012

Date :14.02.2024

S.N.	Work Description	Approximate cost of Materials (annual)	Percentage over / At Par /Below on DSR 2023 material rates (to be filled by bidder)
1.	Percentage over / At Par /Below on DSR 2023 Material rates. Code No-0001 to 9999	15 lakhs	

Note: - Extra % quoted by Contractor should include all the factors over and above DSR rates (e.g. Cartage, Wastage, Excise, all types of taxes such as GST, Contractor's overhead & profit etc.). Nothing over and above this percentage will be paid to Contractor.

Signature-

Name-

Seal of Company



Schedule-III (B)

Schedule of Rates for Materials in Maintenance Works. Non-DSR Items

NIT No.CURAJ/R/F.155/2024/4012

Date-14.02.2024

Schedule-III (B)					
Schedule of Rates for Materials in Maintenance Works. Non-DSR Items					
S.No	Description	Qty	Unit	Rate	Amount
1	Hand Shower	100	Each		
2	WC Washer Black 110mm Jaguar	100	Each		
3	Jaguar WC	50	Each		
4	System Handel	100	Each		
5	Syphon Washer	100	Each		
6	Spindale Moti Nozz	50	Each		
7	Spindale Choti Nozz	50	Each		
8	PVC Connection	100	Each		
9	CPVC Solvent 200ml	50	Each		
10	PVC Solvent 200ml	50	Each		
11	CP Tube 15mm	100	Each		
12	CP Hex nipple 15mm	50	Each		
13	CP Hex nipple 20mm	50	Each		
14	CP Hex nipple 25mm	50	Each		
15	CP Hex nipple 32mm	50	Each		
16	CP Hex nipple 40mm	20	Each		
17	CP Hex nipple 50mm	20	Each		
18	Teflon Tab	1000	Each		
19	M-seal 0.90gm	500	Each		
20	Steel Jali 100mm	500	Each		
21	CPVC MABT 15mm	50	Each		
22	CPVC MABT 15x20mm	50	Each		
23	CPVC MABT 20mm	50	Each		
24	CPVC MABT 20x20mm	50	Each		
25	CPVC MABT 25mm	50	Each		
26	CPVC MABT 32mm	50	Each		
27	CPVC MABT 40mm	30	Each		
28	CPVC MABT 50mm	30	Each		
29	CPVC FABT 15mm	50	Each		
30	CPVC FABT 15x20mm	50	Each		
31	CPVC FABT 20mm	50	Each		
32	CPVC FABT 20x20mm	50	Each		
33	CPVC FABT 25mm	50	Each		
34	CPVC FABT 32mm	50	Each		
35	CPVC FABT 40mm	30	Each		

36	CPVC FABT 50mm	30	Each		
	CPVC FABT 110mm	30			
37	CPVC MABT 15mm Brass	50	Each		
38	CPVC MABT 15x20mm Brass	50	Each		
39	CPVC MABT 20mm Brass	50	Each		
40	CPVC MABT 20x20mm Brass	50	Each		
41	CPVC MABT 25mm	50	Each		
42	CPVC MABT 32mm	50	Each		
43	CPVC MABT 40mm	30	Each		
44	CPVC MABT 50mm	30	Each		
45	CPVC MABT 110mm	30	Each		
46	CPVC FABT 15mm	50	Each		
47	CPVC FABT 20mm	50	Each		
48	CPVC FABT 25mm	50	Each		
49	CPVC FABT 32mm	50	Each		
50	CPVC FABT 40mm	30	Each		
51	CPVC FABT 50mm	30	Each		
52	CPVC FABT 110mm	30	Each		
53	CPVC Value 15mm	50	Each		
54	CPVC Value 20mm	50	Each		
55	CPVC Value 25mm	50	Each		
56	CPVC Value 32mm	50	Each		
57	CPVC Value 40mm	30	Each		
58	CPVC Value 50mm	30	Each		
59	CPVC Value 110mm	30	Each		
60	CPVC End Cap 15mm	50	Each		
61	CPVC End Cap 20mm	50	Each		
62	CPVC End Cap 25mm	50	Each		
63	CPVC End Cap 32mm	50	Each		
64	CPVC End Cap 40mm	30	Each		
65	CPVC End Cap 50mm	30	Each		
66	CPVC End Cap 110mm	30	Each		
67	CPVC Elbow 15mm	50	Each		
68	CPVC Elbow 20mm	50	Each		
69	CPVC Elbow 25mm	50	Each		
70	CPVC Elbow 32mm	50	Each		
71	CPVC Elbow 40mm	30	Each		
72	CPVC Elbow 50mm	30	Each		
73	CPVC Elbow 110mm	30	Each		
74	CPVC Tee 15mm	50	Each		
75	CPVC Tee 20mm	50	Each		
76	CPVC Tee 25mm	50	Each		
77	CPVC Tee 32mm	50	Each		
78	CPVC Tee 40mm	30	Each		
79	CPVC Tee 50mm	30	Each		
80	CPVC Tee 110mm	30	Each		
81	CPVC Tee 20x15mm	50	Each		
82	CPVC Tee 25x20mm	50	Each		
83	CPVC Tee 32x25mm	50	Each		

84	CPVC Tee 40x32mm	50	Each		
85	CPVC Tee 50x40mm	30	Each		
86	CPVC Tee 50x110mm	30	Each		
87	CPVC Socket 15mm	50	Each		
88	CPVC Socket 20mm	50	Each		
89	CPVC Socket 25mm	50	Each		
90	CPVC Socket 32mm	50	Each		
91	CPVC Socket 40mm	30	Each		
92	CPVC Socket 50mm	30	Each		
93	CPVC Socket 110mm	30	Each		
94	CPVC Elbow 15X15mm Brass	50	Each		
95	CPVC Elbow 15X20mm Brass	50	Each		
96	CPVC Elbow 20mm Brass	50	Each		
97	CPVC Elbow 25mm Brass	50	Each		
98	CPVC Tee 15x15mm Brass	50	Each		
99	CPVC Tee 15x20mm Brass	50	Each		
100	CPVC Tee 20mm Brass	50	Each		
101	CPVC Tee 25mm Brass	50	Each		
102	CPVC Union 15mm	50	Each		
103	CPVC Union 20mm	50	Each		
104	CPVC Union 25mm	50	Each		
105	CPVC Union 32mm	50	Each		
106	CPVC Union 40mm	30	Each		
107	CPVC Union 50mm	30	Each		
108	CPVC Union 110mm	30	Each		
109	CPVC Gate Value 15mm	50	Each		
110	CPVC Gate Value 20mm	50	Each		
111	CPVC Gate Value 25mm	50	Each		
112	CPVC Gate Value 32mm	50	Each		
113	CPVC Gate Value 40mm	30	Each		
114	CPVC Gate Value 50mm	30	Each		
115	CPVC Reducer 15x20mm	50	Each		
116	CPVC Reducer 20x25mm	50	Each		
117	CPVC Reducer 25x32mm	50	Each		
118	CPVC Reducer 32x40mm	50	Each		
119	CPVC Reducer 40x50mm	30	Each		
120	CPVC Reducer 50x110mm	32	Each		
121	CPVC Elbow 15x20mm	50	Each		
122	CPVC Elbow 20mx25m	50	Each		
123	CPVC Elbow 25x32mm	50	Each		
124	CPVC Elbow 32x40mm	50	Each		
125	CPVC Elbow 40x50mm	30	Each		
126	CPVC Elbow 50x110mm	30	Each		
127	CPVC Elbow 45 degree 20mm	50	Each		
128	CPVC Elbow 45 degree 25mm	50	Each		
129	CPVC Elbow 45 degree 32mm	50	Each		
130	CPVC Elbow 45 degree 40mm	30	Each		
131	CPVC Elbow 45 degree 50mm	30	Each		
132	CPVC Elbow 45 degree 110mm	30	Each		

133	CPVC Concetion 15mm	50	Each		
134	CPVC Concetion 20mm	50	Each		
135	CPVC Concetion 25mm	50	Each		
136	CPVC Concetion 32mm	50	Each		
137	CPVC Concetion 40mm	30	Each		
138	CPVC Concetion 50mm	30	Each		
139	CPVC U-Clip 15mm	50	Each		
140	CPVC U-Clip 20mm	50	Each		
141	CPVC U-Clip 25mm	50	Each		
142	CPVC U-Clip 32mm	50	Each		
143	CPVC U-Clip 40mm	30	Each		
144	CPVC U-Clip 50mm	30	Each		
145	CPVC U-Clip 110mm	50	Each		
146	PVC Elbow 15mm	50	Each		
147	PVC Elbow 20mm	50	Each		
148	PVC Elbow 25mm	50	Each		
149	PVC Elbow 40mm	30	Each		
150	PVC Elbow 50mm	30	Each		
151	PVC Elbow 100mm	30	Each		
152	PVC Tee 15mm	50	Each		
153	PVC Tee 20mm	50	Each		
154	PVC Tee 25mm	50	Each		
155	PVC Tee 40mm	30	Each		
156	PVC Tee 50mm	30	Each		
157	PVC Tee 100mm	30	Each		
158	PVC Socket 15mm	50	Each		
159	PVC Socket 20mm	50	Each		
160	PVC Socket 25mm	50	Each		
161	PVC Socket 40mm	30	Each		
162	PVC Socket 50mm	30	Each		
163	PVC Socket 110mm	30	Each		
164	GI Eblow 15mm	50	Each		
165	GI Eblow 20mm	50	Each		
166	GI Eblow 25mm	50	Each		
167	GI Eblow 32mm	50	Each		
168	GI Eblow 40mm	30	Each		
169	GI Eblow 50mm	30	Each		
170	GI Eblow 80mm	30	Each		
171	GI Tee 15mm	50	Each		
172	GI Tee 20mm	50	Each		
173	GI Tee 25mm	50	Each		
174	GI Tee 32mm	50	Each		
175	GI Tee 40mm	30	Each		
176	GI Tee 50mm	30	Each		
177	GI Tee 80mm	30	Each		
178	GI Socket 15mm	50	Each		
179	GI Socket 20mm	50	Each		
180	GI Socket 25mm	50	Each		
181	GI Socket 32mm	50	Each		

182	GI Socket 40mm	30	Each		
183	GI Socket 50mm	30	Each		
184	GI Socket 80mm	30	Each		
185	GI Union 15mm	50	Each		
186	GI Union 20mm	50	Each		
187	GI Union 25mm	50	Each		
188	GI Union 32mm	50	Each		
189	GI Union 40mm	30	Each		
190	GI Union 50mm	30	Each		
191	GI Union 80mm	30	Each		
192	GI Nipple 15mm 2"	15	Each		
193	GI Nipple 15mm 3"	15	Each		
194	GI Nipple 15mm 4"	15	Each		
195	GI Nipple 15mm 6"	15	Each		
196	GI Nipple 15mm 8"	15	Each		
197	GI Nipple 15mm 9"	15	Each		
198	GI Nipple 15mm 12"	15	Each		
199	GI Nipple 15mm 18"	15	Each		
200	GI Nipple 20mm 2"	15	Each		
201	GI Nipple 20mm 3"	15	Each		
202	GI Nipple 20mm 4"	15	Each		
203	GI Nipple 20mm 6"	15	Each		
204	GI Nipple 20mm 8"	15	Each		
205	GI Nipple 20mm 9"	15	Each		
206	GI Nipple 20mm 12"	15	Each		
207	GI Nipple 20mm 18"	15	Each		
208	GI Nipple 25mm 2"	15	Each		
209	GI Nipple 25mm 3"	15	Each		
210	GI Nipple 25mm 4"	15	Each		
211	GI Nipple 25mm 6"	15	Each		
212	GI Nipple 25mm 8"	15	Each		
213	GI Nipple 25mm 9"	15	Each		
214	GI Nipple 25mm 12"	15	Each		
215	GI Nipple 25mm 18"	15	Each		
216	GI Nipple 32mm 2"	15	Each		
217	GI Nipple 32mm 3"	15	Each		
218	GI Nipple 32mm 4"	15	Each		
219	GI Nipple 32mm 6"	15	Each		
220	GI Nipple 32mm 8"	15	Each		
221	GI Nipple 32mm 9"	15	Each		
222	GI Nipple 32mm 12"	15	Each		
223	GI Nipple 32mm 18"	15	Each		
224	GI Nipple 40mm 2"	15	Each		
225	GI Nipple 40mm 3"	15	Each		
226	GI Nipple 40mm 4"	15	Each		
227	GI Nipple 40mm 6"	15	Each		
228	GI Nipple 40mm 8"	15	Each		
229	GI Nipple 40mm 9"	15	Each		
230	GI Nipple 40mm 12"	15	Each		

231	GI Nipple 40mm 18"	15	Each		
232	GI Nipple 50mm 2"	15	Each		
233	GI Nipple 50mm 3"	15	Each		
234	GI Nipple 50mm 4"	15	Each		
235	GI Nipple 50mm 6"	15	Each		
236	GI Nipple 50mm 8"	15	Each		
237	GI Nipple 50mm 9"	15	Each		
238	GI Nipple 50mm 12"	15	Each		
239	GI Nipple 50mm 18"	15	Each		
240	GI Nipple 80mm 2"	15	Each		
241	GI Nipple 80mm 3"	15	Each		
242	GI Nipple 80mm 4"	15	Each		
243	GI Nipple 80mm 6"	15	Each		
244	GI Nipple 80mm 8"	15	Each		
245	GI Nipple 80mm 9"	15	Each		
246	GI Nipple 80mm 12"	15	Each		
247	GI Nipple 80mm 18"	15	Each		
248	GI Gate Value 15mm	10	Each		
249	GI Gate Value 20mm	10	Each		
250	GI Gate Value 25mm	10	Each		
251	GI Gate Value 32mm	10	Each		
252	GI Gate Value 40mm	10	Each		
253	GI Gate Value 50mm	10	Each		
254	GI Gate Value 80mm	10	Each		
255	GI Reducesr 15x20mm	10	Each		
256	GI Reducesr 20x25mm	10	Each		
257	GI Reducesr 25x32mm	10	Each		
258	GI Reducesr 32x40mm	10	Each		
259	GI Reducesr 40x50mm	10	Each		
260	GI Reducesr 50x80mm	10	Each		
261	GI Tee 15x20mm	10	Each		
262	GI Tee 20x25mm	10	Each		
263	GI Tee 25x32mm	10	Each		
264	GI Tee 32x40mm	10	Each		
265	GI Tee 40x50mm	10	Each		
266	GI Tee 50x80mm	10	Each		
267	GI Tee 20x50mm	10	Each		
268	GI Tee 15x50mm	10	Each		
269	GI Tee 25x50mm	10	Each		
270	GI Tee 32x50mm	10	Each		
271	GI Tee 40x50mm	10	Each		
272	GI Tee 50x50mm	10	Each		
273	GI Tee 80x50mm	10	Each		
274	GI End Cap 15mm	50	Each		
275	GI End Cap 20mm	50	Each		
276	GI End Cap 25mm	50	Each		
277	GI End Cap 32mm	30	Each		
278	GI End Cap 40mm	30	Each		
279	GI End Cap 50mm	30	Each		

280	GI End Cap 80mm	30	Each		
281	GI U-Clip 15mm	50			
282	GI U-Clip 20mm	50	Each		
283	GI U-Clip 25mm	50	Each		
284	GI U-Clip 32mm	50	Each		
285	GI U-Clip 40mm	50	Each		
286	GI U-Clip 50mm	50	Each		
287	GI U-Clip 80mm	50	Each		
288	Fasner 16mm 6"	300	Each		
289	D-Joint	30	Each		
290	SS Tower Bolt 8"	300	Each		
291	SS Tower Bolt 6"	150	Each		
292	Aluminum Chitkani 8"	150	Each		
293	Aluminum Chitkani 14"	50	Each		
294	Wooden Almira Lock	500	Each		
295	Door Seal	645	Each		
296	SS L-drop 8"	200	Each		
297	SS L-drop 14"	200	Each		
298	SS Tower Bolt 6"	100	Each		
299	SS 1.3/4 CB Bolt	500	Each		
300	SS 1/2 chhapka	200	Each		
301	SS 12" Tower Bolt	150	Each		
302	SS 100x8mm Screw(Each 500No)	10	Packet		
303	SS 25x6mm Screw(Each 5000No)	10	Packet		
304	SS 25x8mm Screw(Each 5000No)	10	Packet		
305	SS 19x6mm Screw(Each 5000no)	10	Packet		
306	SS 19x8mm Screw(Each 2500No)	10	Packet		
307	SS 75x6mm Screw(Each2500No)	10	Packet		
308	SS 75x8mm Screw(Each2500No)	10	Packet		
309	SS 60x6mm Screw(Each 1250No)	10	Packet		
310	SS 60x8mm Screw(Each 1250No)	10	Packet		
311	SS 32x6mm Screw(Each 1250No)	10	Packet		
312	SS 32x8mm Screw(Each 1250No)	10	Packet		
313	Plastic Gitti-30mm	50	Packet		
314	Plastic Gitti-35mm	50	Packet		
315	Plastic Gitti-38mm	50	Packet		
316	Plug Bolt 3"	300	Each		
317	Hinge Bolt 2"	250	Each		
318	L- Clip 1x1	10	Packet		
319	L- Clip 2x2	10	Packet		
320	L- Clip 3x3	10	Packet		
321	Allen key Screw No- 3,4,5,6,7	5	Packet		
322	Nail-12x1	10	Kg		
323	Nail-12x1.5	10	Kg		
324	Nail-12x2	10	Kg		
325	Nail-12x3	10	Kg		
326	Nail-12x4	10	Kg		
327	Nail-14x1	10	Kg		
328	Nail-14x1.5	10	Kg		

329	Nail-14x2	10	Kg		
330	UPVC Window Lock	200	Each		
331	UPVC Channel	320	Each		
332	Floor Machine	120	Each		
CPVC Items Make- Ashirwad, Finolex, Astral					
GI Items Make- Uco, Unik					
PVC Items Make- Finolex, Kishan					
Wonden Locks- Godrej					

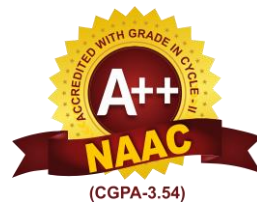
Signature-

Name-

Seal of Company



राजस्थान केन्द्रीय विश्वविद्यालय
Central University of Rajasthan
NH-8, Bandarsindri, Kishangarh-305817, Ajmer(Raj.)



Schedule-IV

Schedule of quantity for repair maintenance of Aluminum Doors/windows in the University Campus.

NIT No. CURAJ/R/F.155/2024/4012

Date: 14.02.2024

S.N o.	Description	Qty	Unit	Rate	Amount
1	Replacement of double action hydraulic floor spring of approved brand and manufacture conforming to IS : 6315, having brand logo embossed on the body / plate with double spring mechanism and door weight upto 125 kg, for doors, including cost of cutting floors, embedding in floors as required and making good the same matching to the existing floor finishing and cover plates with brass pivot and single piece M.S. sheet outer box with slide plate etc. complete as per the direction of Engineer-in-charge. Note: old material will be the property of the contractor.				
1.1	With stainless steel cover plate minimum 1.25 mm thickness	50	Each		
2	Replacement of aluminum round shape handle of outer dia 100 mm with SS screws etc. complete as per direction of Engineer-in-charge Note: old material will be the property of the contractor.				
2.1	Powder coated minimum thickness 50 micron aluminum	30	Each		
3	Repair maintenance of Aluminum Doors by open of door frame and proving and fixing 8mm thick rod (in single leaf) and screws, clit, etc. complete and as per direction of Engineer-in-charge. Note: old material will be the property of the contractor.	100	Each		
4	Replacement and fixing of Mortice Lock handle with cover and required nut, screws etc. complete and as per direction of Engineer-in-charge. Note: old material will be the property of the contractor.	100	Each		
5	Providing and fixing powder coated aluminum snap beading for doors, windows, ventilators and partitions with required EPDM rubber/ neoprene gasket etc. Aluminum sections shall be smooth, rust free, straight, mitred and jointed mechanically, stainless steel screws, all complete as per the directions of Engineer-in-charge. (minimum thickness of powder coating 50 micron). Note: old material will be the property of the contractor.	80	kg		
6	Replacement and fixing Brass 100mm mortice latch and lock with 6 levers without pair of handles (best make of approved quality) for aluminums doors complete. Note: old material will be the property of the contractor.	50	Each		
7	Replacement of aluminums door pivot set of door weight upto 125 kg including cost of removing old pivot, embedding in door frame as required and making good the same etc. and as per direction of Engineer-in-charge. Note: old material will be the property of the contractor.	100	Each		
Total Amount incl GST				Rs.	

Note: - Rate quoted by Contractor should include all the factors (e.g. Cartage, Wastage, Excise, all types of taxes such as GST, Contractor's overhead & profit etc.).

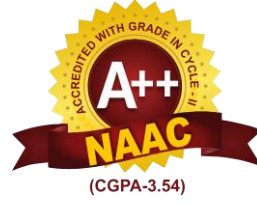
Signature-

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Schedule-V

NIT No. CURAJ/R/F.155/2024/4012

Date: 14.02.2024

SCHEDULE OF QUANTITY FOR MISC. WORKS						
S.No.	Description of work	DSR Sub Head Item No.	Reference	Approximate Amount	Percentage quoted (to be filled by bidder)	Quoted Amount
1	Earth Work	2	DSR 2021	100000.00		
2	Mortar	3	DSR 2021	10000.00		
3	Concrete Work	4	DSR 2021	150000.00		
4	Reinforced Cement Concrete	5	DSR 2021	150000.00		
5	Masonry Work	6	DSR 2021	250000.00		
6	Stone Work	7	DSR 2021	150000.00		
7	Cladding Work	8	DSR 2021	20000.00		
8	Wood and PVC Work	9	DSR 2021	250000.00		
9	Steel Work	10	DSR 2021	250000.00		
10	Flooring	11	DSR 2021	250000.00		
11	Roofing	12	DSR 2021	100000.00		
12	Finishing	13	DSR 2021	250000.00		
13	Repairs to Building	14	DSR 2021	500000.00		
14	Dismantling and Demolishing	15	DSR 2021	20000.00		
15	Road Work	16	DSR 2021	100000.00		
16	Sanitary Installations	17	DSR 2021	400000.00		
17	Water Supply	18	DSR 2021	250000.00		
18	Drainage	19	DSR 2021	100000.00		
19	Aluminium Work	21	DSR 2021	650000.00		
20	Water Proofing	22	DSR 2021	30000.00		
	Total Amount incl GST		Rs.	3980000.00		

Note: - Rate quoted by Contractor should include all the factors (e.g. Cartage, Wastage, Excise, all types of taxes such as GST, Contractor's overhead & profit etc.).

Signature-

Name-

Seal of Company-