

4 Inventory Details

4.1 Summary Of Installed Equipment

Summary of equipment installed in Campus Wi-Fi project is as given below:-

Tezpur Campus

S. No.	Item Name	UoM	Make	Network Type	Quantity
1	Indoor Access Point	NOS	Cisco (AIR-CAP702I-N-K9)	Access	223
2	Outdoor AP	NOS	Cisco	Access	7
3	PoE Switch (8/24 Port)	NOS	Dlink	Access	60
4	1000/ 600 VA OFFLINE UPS	NOS	Uniline / Eaton	Access	55
5	WLC	NOS	Cisco 5502	Core	1
6	L3 Switch/Router	NOS	Cisco 3560	Core	1
7	Access Gateway	NOS	Microtik	Core	1

4.2 Wireless Access Point Inventory

S.No	Building	MAC ID of AP	Serial Number Of AP	Make /Model	Type
1	Academic Building - I	00:38:df:0a:09:b6	KWC211006MT	Cisco / AIRCAP702I	Indoor
2	Academic Building - I	00:59:dc:84:48:f4	KWC210807UZ	Cisco / AIRCAP702I	Indoor
3	Academic Building - I	00:38:df:0a:09:90	KWC211006MA	Cisco / AIRCAP702I	Indoor
4	Academic Building - I	00:38:df:0a:09:b0	KWC211006MQ	Cisco / AIRCAP702I	Indoor
5	Academic Building - I	00:59:dc:84:65:cc	KWC2110026W	Cisco / AIRCAP702I	Indoor
6	Academic Building - I	00:59:dc:84:66:04	KWC2110027O	Cisco / AIRCAP702I	Indoor
7	Academic Building -II	00:59:dc:84:66:38	KWC2110028E	Cisco / AIRCAP702I	Indoor
8	Academic Building -II	00:59:dc:84:66:5e	KWC2110028X	Cisco / AIRCAP702I	Indoor
9	Academic Building -II	00:38:df:0a:13:5c	KWC211007L4	Cisco / AIRCAP702I	Indoor
10	Academic Building -II	00:38:df:0a:13:0c	KWC211007K0	Cisco / AIRCAP702I	Indoor
11	Academic Building -II	00:59:dc:84:66:36	KWC2110028D	Cisco / AIRCAP702I	Indoor
12	Academic Building -II	00:38:df:0a:13:3a	KWC211007KN	Cisco / AIRCAP702I	Indoor
13	Academic Building -II	00:38:df:0a:30:0a	KWC211600QX	Cisco / AIRCAP702I	Indoor
14	Academic Building -II	00:38:df:0a:13:48	KWC211007KU	Cisco / AIRCAP702I	Indoor
15	Bordoichila Women's Hostel	00:38:df:0a:08:c4	KWC211006JG	Cisco / AIRCAP702I	Indoor
16	Bordoichila Women's Hostel	00:38:df:0a:28:aa	KWC2116000P	Cisco / AIRCAP702I	Indoor
17	Bordoichila Women's Hostel	00:38:df:0a:29:56	KWC21160033	Cisco / AIRCAP702I	Indoor
18	Bordoichila Women's Hostel	00:38:df:0a:28:94	KWC2116000E	Cisco / AIRCAP702I	Indoor
19	Bordoichila Women's Hostel	00:38:df:0a:29:48	KWC2116002W	Cisco / AIRCAP702I	Indoor
20	Charaideo Men's	00:38:df:0a:30:d4	KWC211600TQ	Cisco / AIRCAP702I	Indoor

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Page 13 of 25

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	Hostel				
21	Charaideo Men's Hostel	00:38:df:0a:29:08	KWC21160020	Cisco / AIRCAP702I	Indoor
22	Charaideo Men's Hostel	00:38:df:0a:31:d6	KWC211600XB	Cisco / AIRCAP702I	Indoor
23	Charaideo Men's Hostel	00:38:df:0a:32:50	KWC211600Z0	Cisco / AIRCAP702I	Indoor
24	Charaideo Men's Hostel	00:38:df:0a:30:d2	KWC211600TP	Cisco / AIRCAP702I	Indoor
25	Charaideo Men's Hostel	00:59:dc:84:5d:a6	KWC2109020Q	Cisco / AIRCAP702I	Indoor
26	Chemical Sciences	00:59:dc:84:63:90	KWC211001YY	Cisco / AIRCAP702I	Indoor
27	Chemical Sciences	00:59:dc:84:63:82	KWC211001YR	Cisco / AIRCAP702I	Indoor
28	Chemical Sciences	00:59:dc:84:63:70	KWC211001YI	Cisco / AIRCAP702I	Indoor
29	Chemical Sciences	00:38:df:0a:12:3e	KWC211007H5	Cisco / AIRCAP702I	Indoor
30	Chemical Sciences	00:38:df:0a:13:2a	KWC211007KF	Cisco / AIRCAP702I	Indoor
31	Chemical Sciences	00:38:df:0a:12:36	KWC211007H1	Cisco / AIRCAP702I	Indoor
32	Chemical Sciences	00:38:df:0a:16:ca	KWC211007XB	Cisco / AIRCAP702I	Indoor
33	Civil Engineering	00:38:df:0a:05:62	KWC211002S3	Cisco / AIRCAP702I	Indoor
34	Civil Engineering	00:38:df:0a:00:b8	KWC211002BI	Cisco / AIRCAP702I	Indoor
35	Civil Engineering	00:38:df:0a:13:26	KWC211007KD	Cisco / AIRCAP702I	Indoor
36	Civil Engineering	00:38:df:0a:07:96	KWC211002ZX	Cisco / AIRCAP702I	Indoor
37	Civil Engineering	00:38:df:0a:12:d6	KWC211007J9	Cisco / AIRCAP702I	Indoor
38	Civil Engineering	00:38:df:0a:04:14	KWC211002NG	Cisco / AIRCAP702I	Indoor
39	Civil Engineering	00:59:dc:84:64:94	KWC2110022K	Cisco / AIRCAP702I	Indoor
40	Civil Engineering	00:38:df:0a:13:7c	KWC211007LK	Cisco / AIRCAP702I	Indoor
41	Council Hall	00:59:dc:84:63:b2	KWC211001ZF	Cisco / AIRCAP702I	Indoor
42	Council Hall	00:59:dc:84:65:e6	KWC21100279	Cisco / AIRCAP702I	Indoor
43	Council Hall	00:59:dc:84:63:ce	KWC211001ZT	Cisco / AIRCAP702I	Indoor
44	Council Hall	00:59:dc:84:62:b8	KWC211001VY	Cisco / AIRCAP702I	Indoor
45	Council Hall	00:38:df:0a:30:20	KWC211600R8	Cisco / AIRCAP702I	Indoor
46	Council Hall	00:38:df:0a:09:a4	KWC211006MK	Cisco / AIRCAP702I	Indoor
47	Council Hall	00:38:df:0a:34:f2	KWC2116018D	Cisco / AIRCAP702I	Indoor
48	Council Hall	00:38:df:0a:33:d4	KWC2116014E	Cisco / AIRCAP702I	Indoor
49	Council Hall	00:38:df:0a:33:dc	KWC2116014I	Cisco / AIRCAP702I	Indoor
50	Council Hall	00:59:dc:84:5e:da	KWC21090250	Cisco / AIRCAP702I	Indoor
51	Computer Science & Engineering	00:38:df:0a:0b:6e	KWC211006SX	Cisco / AIRCAP702I	Indoor
52	Computer Science & Engineering	00:59:dc:84:65:aa	KWC2110026F	Cisco / AIRCAP702I	Indoor
53	Computer Science & Engineering	00:38:df:0a:0c:2e	KWC211006VL	Cisco / AIRCAP702I	Indoor
54	Computer Science & Engineering	00:38:df:0a:2e:06	KWC211600JR	Cisco / AIRCAP702I	Indoor
55	Computer Science & Engineering	00:59:dc:84:65:fe	KWC2110027L	Cisco / AIRCAP702I	Indoor
56	Computer Science & Engineering	00:38:df:0a:2d:d6	KWC211600J3	Cisco / AIRCAP702I	Indoor
57	Computer Science & Engineering	00:38:df:0a:36:72	KWC211609FJ	Cisco / AIRCAP702I	Indoor



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	Engineering				
58	Dean's Office cum Lecture Hall, SoE	00:38:df:0a:35:1c	KWC2116018Y	Cisco / AIRCAP702I	Indoor
59	Dean's Office cum Lecture Hall, SoE	00:38:df:0a:2a:62	KWC2116006T	Cisco / AIRCAP702I	Indoor
60	Dean's Office cum Lecture Hall, SoE	00:59:dc:84:62:70	KWC211001UY	Cisco / AIRCAP702I	Indoor
61	Dean's Office cum Lecture Hall, SoE	00:38:df:0a:28:9c	KWC2116000I	Cisco / AIRCAP702I	Indoor
62	Dean's Office cum Lecture Hall, SoE	00:38:df:0a:09:7e	KWC211006M1	Cisco / AIRCAP702I	Indoor
63	Dean's Office cum Lecture Hall, SoE	00:59:dc:84:5e:b8	KWC2109024J	Cisco / AIRCAP702I	Indoor
64	Dean's Office cum Lecture Hall, SoE	00:38:df:0a:09:96	KWC211006MD	Cisco / AIRCAP702I	Indoor
65	Dean's Office cum Lecture Hall, SoE	00:38:df:0a:09:10	KWC211006KI	Cisco / AIRCAP702I	Indoor
66	Dhanasri Women's Hostel	00:38:df:0a:07:ac	KWC21100308	Cisco / AIRCAP702I	Indoor
67	Dhanasri Women's Hostel	00:38:df:0a:14:e0	KWC211007QI	Cisco / AIRCAP702I	Indoor
68	Dhanasri Women's Hostel	00:38:df:0a:13:64	KWC211007L8	Cisco / AIRCAP702I	Indoor
69	Dhanasri Women's Hostel	00:38:df:0a:15:1e	KWC211007RD	Cisco / AIRCAP702I	Indoor
70	Electronics & Communication Engg.	00:38:df:0a:01:c0	KWC211002F6	Cisco / AIRCAP702I	Indoor
71	Electronics & Communication Engg.	00:38:df:0a:05:78	KWC211002SE	Cisco / AIRCAP702I	Indoor
72	Electronics & Communication Engg.	00:38:df:0a:13:2c	KWC211007KG	Cisco / AIRCAP702I	Indoor
73	Electronics & Communication Engg.	00:38:df:0a:13:36	KWC211007KL	Cisco / AIRCAP702I	Indoor
74	Electronics & Communication Engg.	00:38:df:0a:16:80	KWC211007WA	Cisco / AIRCAP702I	Indoor
75	Electronics & Communication Engg.	00:38:df:0a:14:d4	KWC211007QC	Cisco / AIRCAP702I	Indoor
76	Electronics & Communication Engg.	00:38:df:0a:13:38	KWC211007KM	Cisco / AIRCAP702I	Indoor
77	Energy	00:59:dc:84:63:1e	KWC211001XD	Cisco / AIRCAP702I	Indoor
78	Energy	00:38:df:0a:0a:a2	KWC211006Q3	Cisco / AIRCAP702I	Indoor
79	Energy	00:59:dc:84:63:74	KWC211001YK	Cisco / AIRCAP702I	Indoor
80	Energy	00:59:dc:84:63:58	KWC211001Y6	Cisco / AIRCAP702I	Indoor
81	Environment Science	00:38:df:0a:0c:be	KWC211006XL	Cisco / AIRCAP702I	Indoor
82	Environment Science	00:38:df:0a:30:9c	KWC211600SY	Cisco / AIRCAP702I	Indoor


83	Environment Science	00:59:dc:84:65:9e	KWC21100269	Cisco / AIRCAP702I	Indoor
84	Environment Science	00:38:df:0a:07:a2	KWC21100303	Cisco / AIRCAP702I	Indoor
85	Environment Science	00:59:dc:84:47:28	KWC210807OL	Cisco / AIRCAP702I	Indoor
86	Environment Science	00:38:df:0a:09:b4	KWC211006MS	Cisco / AIRCAP702I	Indoor
87	Food Engineering	00:38:df:0a:29:06	KWC2116001Z	Cisco / AIRCAP702I	Indoor
88	Food Engineering	00:38:df:0a:0b:86	KWC211006T9	Cisco / AIRCAP702I	Indoor
89	Food Engineering	00:59:dc:84:65:5a	KWC2110025B	Cisco / AIRCAP702I	Indoor
90	Food Engineering	00:38:df:0a:15:90	KWC211007SY	Cisco / AIRCAP702I	Indoor
91	Food Engineering	00:38:df:0a:05:58	KWC211002RY	Cisco / AIRCAP702I	Indoor
92	Food Engineering	00:38:df:0a:01:d4	KWC211002FG	Cisco / AIRCAP702I	Indoor
93	Food Engineering	00:38:df:0a:07:c4	KWC2110030K	Cisco / AIRCAP702I	Indoor
94	Humanities & Social Sciences	00:38:df:0a:09:c6	KWC211006N1	Cisco / AIRCAP702I	Indoor
95	Humanities & Social Sciences	00:59:dc:84:63:76	KWC211001YL	Cisco / AIRCAP702I	Indoor
96	Humanities & Social Sciences	00:59:dc:84:5d:de	KWC2109021I	Cisco / AIRCAP702I	Indoor
97	Humanities & Social Sciences	00:59:dc:84:63:dc	KWC21100200	Cisco / AIRCAP702I	Indoor
98	Humanities & Social Sciences	00:38:df:0a:09:c0	KWC211006MY	Cisco / AIRCAP702I	Indoor
99	Humanities & Social Sciences	00:38:df:0a:32:e2	KWC21160111	Cisco / AIRCAP702I	Indoor
100	Humanities & Social Sciences	00:38:df:0a:34:b8	KWC2116017K	Cisco / AIRCAP702I	Indoor
101	Humanities & Social Sciences	00:38:df:0a:33:4a	KWC2116012H	Cisco / AIRCAP702I	Indoor
102	Humanities & Social Sciences	00:38:df:0a:12:b4	KWC211007IS	Cisco / AIRCAP702I	Indoor
103	Humanities & Social Sciences	00:38:df:0a:12:f8	KWC211007JQ	Cisco / AIRCAP702I	Indoor
104	Humanities & Social Sciences	00:38:df:0a:33:16	KWC2116011R	Cisco / AIRCAP702I	Indoor
105	Humanities & Social Sciences	00:38:df:0a:31:22	KWC211600UT	Cisco / AIRCAP702I	Indoor
106	Kanchenjunga Men's Hostel	00:59:dc:84:62:aa	KWC211001VR	Cisco / AIRCAP702I	Indoor
107	Kanchenjunga Men's Hostel	00:38:df:0a:02:94	KWC211002I4	Cisco / AIRCAP702I	Indoor
108	Kanchenjunga Men's Hostel	00:59:dc:84:5e:68	KWC2109023F	Cisco / AIRCAP702I	Indoor
109	Kanchenjunga Men's Hostel	00:59:dc:84:5e:92	KWC21090240	Cisco / AIRCAP702I	Indoor
110	Kanchenjunga Men's Hostel	00:59:dc:84:48:58	KWC210807ST	Cisco / AIRCAP702I	Indoor
111	Kanchenjunga Men's Hostel	00:38:df:0a:07:f0	KWC211006GI	Cisco / AIRCAP702I	Indoor
112	Kanchenjunga Men's Hostel	00:38:df:0a:04:58	KWC211002OE	Cisco / AIRCAP702I	Indoor
113	Kanchenjunga Men's Hostel	00:59:dc:84:63:f8	KWC211002OE	Cisco / AIRCAP702I	Indoor

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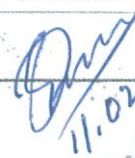
114	Kopili Women's Hostel	00:38:df:0a:13:02	KWC211007JV	Cisco / AIRCAP702I	Indoor
115	Kopili Women's Hostel	00:59:dc:84:5e:ec	KWC21090259	Cisco / AIRCAP702I	Indoor
116	Kopili Women's Hostel	00:38:df:0a:13:4c	KWC211007KW	Cisco / AIRCAP702I	Indoor
117	Kopili Women's Hostel	00:38:df:0a:15:1a	KWC211007RB	Cisco / AIRCAP702I	Indoor
118	Kopili Women's Hostel	00:38:df:0a:13:2e	KWC211007KH	Cisco / AIRCAP702I	Indoor
119	Kopili Women's Hostel	00:38:df:0a:13:ac	KWC211007M8	Cisco / AIRCAP702I	Indoor
120	Central Library	00:38:df:0a:30:94	KWC211600SU	Cisco / AIRCAP702I	Indoor
121	Central Library	00:38:df:0a:15:92	KWC211007SZ	Cisco / AIRCAP702I	Indoor
122	Central Library	00:38:df:0a:28:bc	KWC2116000Y	Cisco / AIRCAP702I	Indoor
123	Central Library	00:38:df:0a:36:80	KWC211609FQ	Cisco / AIRCAP702I	Indoor
124	Central Library	00:38:df:0a:28:a6	KWC2116000N	Cisco / AIRCAP702I	Indoor
125	Central Library	00:38:df:0a:28:8a	KWC21160009	Cisco / AIRCAP702I	Indoor
126	Central Library	00:38:df:0a:2a:22	KWC2116005X	Cisco / AIRCAP702I	Indoor
127	Central Library	00:38:df:0a:28:92	KWC2116000D	Cisco / AIRCAP702I	Indoor
128	Central Library	00:38:df:0a:18:40	KWC2112003O	Cisco / AIRCAP702I	Indoor
129	Mechanical Engineering	00:38:df:0a:29:fa	KWC2116005D	Cisco / AIRCAP702I	Indoor
130	Mechanical Engineering	00:38:df:0a:29:20	KWC2116002C	Cisco / AIRCAP702I	Indoor
131	Mechanical Engineering	00:38:df:0a:36:6c	KWC211609FG	Cisco / AIRCAP702I	Indoor
132	Mechanical Engineering	00:38:df:0a:28:e2	KWC2116001H	Cisco / AIRCAP702I	Indoor
133	Mechanical Engineering		KWC2116000H	Cisco / AIRCAP702I	Indoor
134	Mechanical Engineering	00:38:df:0a:28:8c	KWC2116000A	Cisco / AIRCAP702I	Indoor
135	Mechanical Engineering	00:38:df:0a:28:a4	KWC2116000M	Cisco / AIRCAP702I	Indoor
136	Management Sciences	00:38:df:0a:07:ba	KWC2110030F	Cisco / AIRCAP702I	Indoor
137	Management Sciences	00:59:dc:84:62:a0	KWC211001VM	Cisco / AIRCAP702I	Indoor
138	Management Sciences	00:59:dc:84:65:58	KWC2110025A	Cisco / AIRCAP702I	Indoor
139	Management Sciences	00:38:df:0a:07:c6	KWC2110030L	Cisco / AIRCAP702I	Indoor
140	Management Sciences	00:59:dc:84:61:e6	KWC211001T1	Cisco / AIRCAP702I	Indoor
141	Management Sciences	00:38:df:0a:07:80	KWC211002ZM	Cisco / AIRCAP702I	Indoor
142	Management Sciences	00:59:dc:84:62:04	KWC211001TG	Cisco / AIRCAP702I	Indoor
143	Management Sciences	00:38:df:0a:07:9c	KWC21100300	Cisco / AIRCAP702I	Indoor



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144	Married Scholar Hostel	00:38:df:0a:13:a4	KWC211007M4	Cisco / AIRCAP702I	Indoor
145	Married Scholar Hostel	00:38:df:0a:36:3e	KWC211601CZ	Cisco / AIRCAP702I	Indoor
146	Married Scholar Hostel	00:38:df:0a:04:1a	KWC211002NJ	Cisco / AIRCAP702I	Indoor
147	Married Scholar Hostel	00:59:dc:84:5f:84	KWC2109027D	Cisco / AIRCAP702I	Indoor
148	Married Scholar Hostel	00:59:dc:84:4b:10	KWC2108082H	Cisco / AIRCAP702I	Indoor
149	Married Scholar Hostel	00:59:dc:84:5e:8a	KWC2109023W	Cisco / AIRCAP702I	Indoor
150	Married Scholar Hostel	00:38:df:0a:08:9a	KWC211006IV	Cisco / AIRCAP702I	Indoor
151	Married Scholar Hostel	00:38:df:0a:03:b2	KWC211002M3	Cisco / AIRCAP702I	Indoor
152	Mass Communication & Journalism	00:38:df:0a:05:36	KWC211002RH	Cisco / AIRCAP702I	Indoor
153	Mass Communication & Journalism	00:38:df:0a:05:4a	KWC211002RR	Cisco / AIRCAP702I	Indoor
154	Mass Communication & Journalism	00:38:df:0a:05:8e	KWC211002SP	Cisco / AIRCAP702I	Indoor
155	Mass Communication & Journalism	00:59:dc:84:62:06	KWC211001TH	Cisco / AIRCAP702I	Indoor
156	Mass Communication & Journalism	00:38:df:0a:14:62	KWC211007OR	Cisco / AIRCAP702I	Indoor
157	Mass Communication & Journalism	00:38:df:0a:05:52	KWC211002RV	Cisco / AIRCAP702I	Indoor
158	Molecular Biology & Bio-Technology	00:59:dc:84:63:e4	KWC21100204	Cisco / AIRCAP702I	Indoor
159	Molecular Biology & Bio-Technology	00:59:dc:84:63:ec	KWC21100208	Cisco / AIRCAP702I	Indoor
160	Molecular Biology & Bio-Technology	00:38:df:0a:02:74	KWC211002HO	Cisco / AIRCAP702I	Indoor
161	Molecular Biology & Bio-Technology	00:38:df:0a:07:84	KWC211002ZO	Cisco / AIRCAP702I	Indoor
162	Molecular Biology & Bio-Technology	00:38:df:0a:12:8e	KWC211007I9	Cisco / AIRCAP702I	Indoor
163	New Women's Hostel	00:59:dc:84:46:f4	KWC210807NV	Cisco / AIRCAP702I	Indoor
164	New Women's Hostel	00:38:df:0a:09:2e	KWC211006KX	Cisco / AIRCAP702I	Indoor
165	New Women's Hostel	00:38:df:0a:02:c4	KWC211002IS	Cisco / AIRCAP702I	Indoor
166	New Women's Hostel	00:38:df:0a:04:54	KWC211002OC	Cisco / AIRCAP702I	Indoor
167	New Women's Hostel	00:59:dc:84:48:12	KWC210807RU	Cisco / AIRCAP702I	Indoor
168	New Women's Hostel	00:38:df:0a:01:d0	KWC211002FE	Cisco / AIRCAP702I	Indoor
169	Nilachal Men's Hostel	00:38:df:0a:26:9e	KWC211201IR	Cisco / AIRCAP702I	Indoor

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170	Nilachal Men's Hostel	00:38:df:0a:26:b0	KWC211201J0	Cisco / AIRCAP702I	Indoor
171	Nilachal Men's Hostel	00:38:df:0a:29:e6	KWC21160053	Cisco / AIRCAP702I	Indoor
172	Nilachal Men's Hostel	00:38:df:0a:36:74	KWC211609FK	Cisco / AIRCAP702I	Indoor
173	Nilachal Men's Hostel	00:38:df:0a:29:5e	KWC21160037	Cisco / AIRCAP702I	Indoor
174	Nilachal Men's Hostel	00:38:df:0a:2c:92	KWC211600EL	Cisco / AIRCAP702I	Indoor
175	Nilachal Men's Hostel	00:38:df:0a:29:14	KWC21160026	Cisco / AIRCAP702I	Indoor
176	Nilachal Men's Hostel	00:38:df:0a:29:40	KWC2116002S	Cisco / AIRCAP702I	Indoor
177	Patkai men's Hostel	00:38:df:0a:12:ae	KWC211007IP	Cisco / AIRCAP702I	Indoor
178	Patkai men's Hostel	00:59:dc:84:63:56	KWC211001Y5	Cisco / AIRCAP702I	Indoor
179	Patkai men's Hostel	00:59:dc:84:66:56	KWC2110028T	Cisco / AIRCAP702I	Indoor
180	Patkai men's Hostel	00:59:dc:84:63:6e	KWC211001YH	Cisco / AIRCAP702I	Indoor
181	Patkai men's Hostel	00:59:dc:84:62:94	KWC211001VG	Cisco / AIRCAP702I	Indoor
182	Patkai men's Hostel	00:59:dc:84:62:ca	KWC211001W7	Cisco / AIRCAP702I	Indoor
183	Patkai men's Hostel	00:38:df:0a:34:a4	KWC2116017A	Cisco / AIRCAP702I	Indoor
184	Patkai men's Hostel	00:38:df:0a:33:7e	KWC21160137	Cisco / AIRCAP702I	Indoor
185	Patkai men's Hostel	00:38:df:0a:32:e8	KWC21160114	Cisco / AIRCAP702I	Indoor
186	Patkai men's Hostel	00:38:df:0a:32:30	KWC211600YK	Cisco / AIRCAP702I	Indoor
187	Patkai men's Hostel	00:38:df:0a:31:ba	KWC211600WX	Cisco / AIRCAP702I	Indoor
188	Patkai men's Hostel	00:38:df:0a:16:b6	KWC211007X1	Cisco / AIRCAP702I	Indoor
189	Patkai men's Hostel	00:38:df:0a:13:6c	KWC211007LC	Cisco / AIRCAP702I	Indoor
190	Patkai men's Hostel	00:38:df:0a:01:1c	KWC211002CW	Cisco / AIRCAP702I	Indoor
191	Patkai men's Hostel	00:38:df:0a:12:9c	KWC211007IG	Cisco / AIRCAP702I	Indoor
192	Patkai men's Hostel	00:38:df:0a:12:ce	KWC211007J5	Cisco / AIRCAP702I	Indoor
193	Patkai men's Hostel	00:38:df:0a:28:98	KWC2116000G	Cisco / AIRCAP702I	Indoor
194	Patkai men's Hostel	00:38:df:0a:2d:0a	KWC211600G9	Cisco / AIRCAP702I	Indoor
195	Pragjyotika Women's Hostel	00:38:df:0a:28:a0	KWC2116000K	Cisco / AIRCAP702I	Indoor
196	Pragjyotika Women's Hostel	00:59:dc:84:64:2e	KWC21100215	Cisco / AIRCAP702I	Indoor
197	Pragjyotika Women's Hostel	00:59:dc:84:63:52	KWC211001Y3	Cisco / AIRCAP702I	Indoor
198	Pragjyotika Women's Hostel	00:38:df:0a:07:a8	KWC21100306	Cisco / AIRCAP702I	Indoor
199	Pragjyotika Women's Hostel	00:38:df:0a:13:a0	KWC211007M2	Cisco / AIRCAP702I	Indoor
200	Pragjyotika Women's Hostel	00:38:df:0a:07:c2	KWC2110030J	Cisco / AIRCAP702I	Indoor
201	SOE Dhaba	00:38:df:0a:07:8c	KWC211002ZS	Cisco / AIRCAP702I	Indoor
202	Student Activity Centre	00:38:df:0a:12:68	KWC211007HQ	Cisco / AIRCAP702I	Indoor
203	Student Activity Centre	00:38:df:0a:35:92	KWC211601AL	Cisco / AIRCAP702I	Indoor
204	Subansiri Women's	00:38:df:0a:07:44	KWC211002YS	Cisco / AIRCAP702I	Indoor

	Hostel				
205	Subansiri Women's Hostel	00:38:df:0a:26:94	KWC211201IM	Cisco / AIRCAP702I	Indoor
206	Subansiri Women's Hostel	00:38:df:0a:33:c8	KWC21160148	Cisco / AIRCAP702I	Indoor
207	Subansiri Women's Hostel	00:38:df:0a:26:be	KWC211201J7	Cisco / AIRCAP702I	Indoor
208	Subansiri Women's Hostel	00:38:df:0a:26:a0	KWC211201IS	Cisco / AIRCAP702I	Indoor
209	Subansiri Women's Hostel	00:38:df:0a:2a:a8	KWC2116007S	Cisco / AIRCAP702I	Indoor
210	Transit Hostel-I	00:38:df:0a:07:76	KWC211002ZH	Cisco / AIRCAP702I	Indoor
211	Transit Hostel-I	00:38:df:0a:13:68	KWC211007LA	Cisco / AIRCAP702I	Indoor
212	Transit Hostel-I	00:38:df:0a:13:60	KWC211007L6	Cisco / AIRCAP702I	Indoor
213	Transit Hostel-I	00:38:df:0a:14:20	KWC211007NU	Cisco / AIRCAP702I	Indoor
214	Transit Hostel-I	00:38:df:0a:13:12	KWC211007KI	Cisco / AIRCAP702I	Indoor
215	Transit Hostel-I	00:38:df:0a:13:30	KWC211007K3	Cisco / AIRCAP702I	Indoor
216	Transit Hostel-II	00:38:df:0a:0b:e2	KWC211006UJ	Cisco / AIRCAP702I	Indoor
217	Transit Hostel-II	00:38:df:0a:07:ae	KWC21100309	Cisco / AIRCAP702I	Indoor
218	Transit Hostel-II	00:38:df:0a:0b:90	KWC211006TE	Cisco / AIRCAP702I	Indoor
219	Transit Hostel-II	00:38:df:0a:0d:b4	KWC21100710	Cisco / AIRCAP702I	Indoor
220	Transit Hostel-II	00:38:df:0a:0d:7c	KWC21100708	Cisco / AIRCAP702I	Indoor
221	Transit Hostel-II	00:38:df:0a:0b:58	KWC211006SM	Cisco / AIRCAP702I	Indoor
222	VVIP Guest House/ VC Bangalow	00:38:df:0a:0b:64	KWC211006SS	Cisco / AIRCAP702I	Indoor
223	VVIP Guest House/ VC Bangalow	00:38:df:0a:15:3e	KWC211007RT	Cisco / AIRCAP702I	Indoor
224	Outdoor-1	00:62:ec:80:bd:dc	FGL2119B0E9	Cisco / AP1562I	Outdoor
225	Outdoor-2	00:62:ec:4a:7e:1a	FGL2119B0EH	Cisco / AP1562I	Outdoor
226	Outdoor-3	00:62:EC:80:E1:B4	FGL2119B0DZ	Cisco / AP1562I	Outdoor
227	Outdoor-4	00:62:ec:4a:9F:D6	FGL2119B0EC	Cisco / AP1562I	Outdoor
228	Outdoor-5	00:62:EC:80:84:94	FGL2119B0CW	Cisco / AP1562I	Outdoor
229	Outdoor-6	00:62:ec:4a:60:3C	FGL2119B0D4	Cisco / AP1562I	Outdoor
230	Outdoor-7	00:62:EC:80:E1:6E	FGL2119B0DJ	Cisco / AP1562I	Outdoor

4.3 PoE Switch Inventory

S.No.	Building Name	Make / Model	Serial No	MAC ID
1	Academic Building - I	Dlink / DGS 1210-10P	S34O1H4000127	80-26-89-EB-EA-4B
2	Academic Building - I	Dlink / DGS 1210-10P	S34O1H4000130	80-26-89-EB-EA-7B
3	Academic Building -II	Dlink / DGS 1210-10P	S34O1H4000126	80-26-89-EB-EA-3B
4	Academic Building -II	Dlink / DGS 1210-10P	S34O1H3002648	80-26-89-EB-D4-CB
5	Bordoichila Women's Hostel	Dlink / DGS 1210-10P	S34O1H1002660	10-62-EB-FC-31-84
6	Charaideo Men's Hostel	Dlink / DGS 1210-10P	S34O1H3002647	80-26-89-EB-D4-BB
7	Charaideo Men's Hostel	Dlink / DGS 1210-10P	S34O1H3002650	80-26-89-EB-D4-EB
8	Chemical Sciences	Dlink / DGS 1210-10P	S34O1H3002555	80-26-89-EB-CE-FB
9	Civil Engineering	Dlink / DGS 1210-10P	S34O1H3002579	80-26-89-EB-D0-7B

10	Civil Engineering	Dlink / DGS 1210-10P	S34O1H3002580	80-26-89-EB-D0-8B
11	Council Hall	Dlink / DGS 1210-10P	S34O1H1002816	10-62-EB-FC-3B-44
12	Council Hall	Dlink / DGS 1210-10P	S34O1H1002657	10-62-EB-FC-31-54
13	Computer Science & Engineering	Dlink / DGS 1210-10P	S34O1H4000072	80-26-89-EB-E6-DB
14	Computer Science & Engineering	Dlink / DGS 1210-10P	S34O1H4000075	80-26-89-EB-E7-0B
15	Dean's Office cum Lecture Hall, SoE	Dlink / DGS 1210-10P	S34O1H3002561	80-26-89-EB-CF-5B
16	Dean's Office cum Lecture Hall, SoE	Dlink / DGS 1210-10P	S34O1H3002562	80-26-89-EB-CF-6B
17	Dhanasri Women's Hostel	Dlink / DGS 1210-10P	S34O1H1002658	10-62-EB-FC-31-64
18	Electronics & Communication Engg.	Dlink / DGS 1210-10P	S34O1H4000074	80-26-89-EB-E6-FB
19	Electronics & Communication Engg.	Dlink / DGS 1210-10P	S34O1H4000073	80-26-89-EB-E6-EB
20	Energy	Dlink / DGS 1210-10P	S34O1H3002554	80-26-89-EB-CE-EB
21	Environment Science	Dlink / DGS 1210-10P	S34O1H3002649	80-26-89-EB-D4-DB
22	Food Engineering	Dlink / DGS 1210-10P	S34O1H3002577	80-26-89-EB-D0-5B
23	Food Engineering	Dlink / DGS 1210-10P	S34O1H3002578	80-26-89-EB-D0-6B
24	Humanities & Social Sciences	Dlink / DGS 1210-10P	S34O1H3002691	80-26-89-EB-D7-7B
25	Humanities & Social Sciences	Dlink / DGS 1210-10P	S34O1H1002656	10-62-EB-FC-31-44
26	Humanities & Social Sciences	Dlink / DGS 1210-10P	S34O1H1003140	10-62-EB-FC-4F-84
27	Humanities & Social Sciences	Dlink / DGS 1210-10P	S34O1H1002994	10-62-EB-FC-46-64
28	Kanchenjunga Men's Hostel	Dlink / DGS 1210-10P	S34O1H1002819	10-62-EB-FC-3B-74
29	Kanchenjunga Men's Hostel	Dlink / DGS 1210-10P	S34O1H1002818	10-62-EB-FC-3B-64
30	Kopili Women's Hostel	Dlink / DGS 1210-10P	S34O1H1003138	10-62-EB-FC-4F-64
31	Kopili Women's Hostel	Dlink / DGS 1210-10P	S34O1H3002693	80-26-89-EB-D7-9B
32	Central Library	Dlink / DGS 1210-10P	S34O1H1002991	10-62-EB-FC-46-34
33	Central Library	Dlink / DGS 1210-10P	S34O1H1002817	10-62-EB-FC-3B-54
34	Management Sciences	Dlink / DGS 1210-10P	S34O1H3002574	80-26-89-EB-D0-2B
35	Management Sciences	Dlink / DGS 1210-10P	S34O1H3002576	80-26-89-EB-D0-4B
36	Married Scholar Hostel	Dlink / DGS 1210-10P	S34O1H3002646	80-26-89-EB-D4-AB
37	Mass Communication & Journalism	Dlink / DGS 1210-10P	S34O1H1002993	10-62-EB-FC-46-54
38	Mass Communication & Journalism	Dlink / DGS 1210-10P	S34O1H1002992	10-62-EB-FC-46-44
39	Molecular Biology & Bio-Technology	Dlink / DGS 1210-10P	S34O1H4000128	80-26-89-EB-EA-5B
40	Molecular Biology & Bio-Technology	Dlink / DGS 1210-10P	S34O1H1002995	10-62-EB-FC-46-74
41	Mechanical Engineering	Dlink / DGS 1210-10P	S34O1H3002573	80-26-89-EB-D0-1B
42	Mechanical Engineering	Dlink / DGS 1210-10P	S34O1H4000071	80-26-89-EB-E6-CB
43	New Women's Hostel	Dlink / DGS 1210-10P	S34O1H3002572	80-26-89-EB-D0-0B
44	New Women's Hostel	Dlink / DGS 1210-10P	S34O1H3002571	80-26-89-EB-CF-FB
45	Nilachal Men's Hostel	Dlink / DGS 1210-10P	S34O1H4000129	80-26-89-EB-EA-6B
46	Nilachal Men's Hostel	Dlink / DGS 1210-10P	S34O1H1002820	10-62-EB-FC-3B-84
47	Patkai men's Hostel	Dlink / DGS 1210-10P	S34O1H1003136	10-62-EB-FC-4F-44
48	Patkai men's Hostel	Dlink / DGS 1210-10P	S34O1H1003139	10-62-EB-FC-4F-74
49	Patkai men's Hostel	Dlink / DGS 1210-10P	S34O1H1003137	10-62-EB-FC-4F-54

Signature
13/08/2022
Nodal Officer
NKN Project
Tezpur University

Signature
11.02.2022
Nodal Officer
NKN Project
Tezpur University

50	Pragjyotika Women's Hostel	Dlink / DGS 1210-10P	S3401H1002659	10-62-EB-FC-31-74
51	Core Room	Dlink / DGS 1210-10P	S3401H3002575	80-26-89-EB-D0-3B
52	SOE Canteen Dhaba	Dlink / DGS 1210-10P	S3401H3002692	80-26-89-EB-D7-8B
53	Student Activity Center	Dlink / DGS 1210-10P	S3401H1002991	10-62-EB-FC-46-34
54	Subansiri Women's Hostel	Dlink / DGS 1210-10P	S3401H3002695	80-26-89-EB-D7-8B
55	Transit Hostel- I	Dlink / DGS 1210-10P	S3401H3002551	80-26-89-EB-CE-BB
56	Transit Hostel- II	Dlink / DGS 1210-10P	S3401H3002552	80-26-89-EB-CE-CB
57	VVIP Guest House/ VC Bangalow	Dlink / DGS 1210-10P	S3401H3002553	80-26-89-EB-CE-DB
58	Post Optimization I	Dlink / DGS 1210-10P	S3401H3002563	80-26-89-EB-CF-7B
59	Post Optimization II	Dlink / DGS 1210-10P	S3401H3002565	80-26-89-EB-CF-9B
60	Agnikanya CPS	Dlink / DGS 1210-10P	S3401H3002564	80-26-89-EB-CF-8B

4.4 Core Equipment Inventory – Core Room , Tezpur Campus

S.N o.	Building	Floor	Equipment Type	Equipment Make	Equipment Model	Equipment S.No.
1	Academic Centre	First Floor	Access Gateway	MikroTik	CCR-1036	5AAB058098CB/519
2	Academic Centre	First Floor	WLC	Cisco	AIR-CT5520-K9	FCH2118V0QS
3	Academic Centre	First Floor	Aggregation Switch	Cisco	3560-24T8	FOC1337V48W

4.5 UPS Inventory

S.No.	Building	UPS Make	UPS Serial Number	Model	Capacity
1	Academic Building - I	Uniline	2K17E-BB-1109	UN 60	600VA/1X7AH
2	Academic Building - I	Uniline	2K17E-BB-1111	UN 60	600VA/1X7AH
3	Academic Building -II	Uniline	2K17E-BB-1106	UN 60	600VA/1X7AH
4	Academic Building -II	Uniline	2K17E-BB-1156	UN 60	600VA/1X7AH
5	Bordoichila Women's Hostel	Uniline	2K17E-BB-1128	UN 60	600VA/1X7AH
6	Central Library	Uniline	2K17E-BB-1137	UN 60	600VA/1X7AH
7	Central Library	Uniline	2K17E-BB-1165	UN 60	600VA/1X7AH
8	Charaideo Men's Hostel	Uniline	2K17E-BB-1115	UN 60	600VA/1X7AH
9	Charaideo Men's Hostel	Uniline	2K17E-BB-1119	UN 60	600VA/1X7AH
10	Chemical Sciences	Eaton	431600924	600VA UPS	600VA/1X7AH
11	Civil Engineering	Eaton	431600959	600VA UPS	600VA/1X7AH
12	Civil Engineering	Eaton	431600957	600VA UPS	600VA/1X7AH
13	Computer Science & Engineering	Eaton	431600963	600VA UPS	600VA/1X7AH
14	Computer Science & Engineering	Eaton	431601398	600VA UPS	600VA/1X7AH
15	Council Hall	Uniline	2K17E-BB-1146	UN 60	600VA/1X7AH
16	Council Hall	Uniline	2K17E-BB-1151	UN 60	600VA/1X7AH
17	Dean's Office cum Lecture	Uniline	2K17E-BB-1130	UN 60	600VA/1X7AH

Registrar
Tezpur University
Napaam, Tezpur

Head Office
NKN Project
Tezpur University

Corporation Of India Ltd.

11.02.2022

Head Office
NKN Project
Tezpur University



RailTel Corporation of India Limited
(A Government Of India Undertaking, Ministry Of Railways)

Tax Invoice

RCIL Address for state Assam:- Ramananda Tower, Federal Bank Building, 3Rd Floor, G.S.Road, Paltan Bazar, Guwahati, Kamrup Metropolitan - 781007

CUSTOMER BILL TO
Customer Name: Tezpur University
Address: Tezpur University Napaam Sonitpur Assam Tezpur University Napaam Sonitpur Assam, 784028
CUSTOMER Supply Address
State Code: 18 and State : Assam

Invoice No. :	2118101355
Invoice Date :	01-FEB-2022
Payment Terms :	IMMEDIATE
Customer PO No.	TU/11-20/PUR/CC/2016-17/4704.
Service Type :	Project
Sales Order No.	1100003771
Billing Cycle :	Monthly Equal Invoice Value
Billing Period :	01-FEB-2022 TO 28-FEB-2022

Customer Details	
Customer PAN No. :	AAAJT2654F
Customer TAN No. :	SHLF000446
Customer GSTIN/UN No.:	18AAAJT2654F1Z1

RailTel Details	
Bank Name- Union Bank of India	IFSC Code - UBIN0534064
Bank Account No.	340601010050446
GSTIN : 18AABCR7176C1ZC	PAN: AABCR7176C

S.No	Goods/Service	HSN/ SAC	Location from	Location To	Circuit ID	DOC	Quantity	UOM	Unit Rate	Billing Amount
1	MHRD WIFI PROJECT	998422	Assam	Assam	482486	18-AUG-2017	4329	UNT	90	389610

Whether Tax is Payable under Reverse Charge (Yes/No)

Gross Value	389610
CGST@9%	35064.90
SGST@9%	35064.90
Total Invoice Amount	459740.00

Amount in words: Four Lakh Fifty-Nine Thousand Seven Hundred Forty Only

Comments:

(Signature)
(Authorized Signatory.)

Mr. Shatrughn Singh

RailTel Corporation Of India Ltd. (A Government Of India Undertaking, Ministry Of Railways)
Corporate Office: 143, Institutional Area, Sector 44, Gurugram , 122003, NCR(India), T: +91 124 2714000, F: +91 124 4236084
CIN-U64202DL2000GO1107905

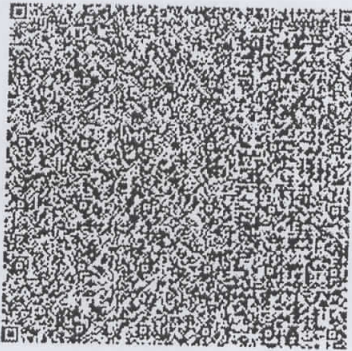


(Signature)
Registrar
Tezpur University
Napaam, Tezpur

(Signature)
Computer Engineer
Tezpur University
Napaam 784028 (Assam)



RailTel Corporation of India Limited
(A Government Of India Undertaking, Ministry Of Railways)



IRN Number:- 51134ddc2d737d1669b00e4f213175fad87e673df80e8136b141ce9707fbf8c2

Terms and Conditions.

1. TDS May be deducted as per provision of Income Tax Act 1961 of the invoice value (Excluding GST Tax).
2. If payment is not released by due date then interest @15% (or as per agreement) will be charged from the above mentioned due date of payment. GST payable in addition at applicable rates.
3. Amount of TDS required to be deducted by the deductee to Income Tax Department and the same should reflect in the 26AS statement of RailTel. If not reflected then a debit note will be issued equivalent to the amount of TDS for the realization of the same.
4. While Making payment full details of TDS and invoice along with recovery if any to be informed to RailTel (Invoice Section).

RailTel Corporation Of India Ltd. (A Government Of India Undertaking, Ministry Of Railways)
Corporate Office: 143, Institutional Area, Sector 44, Gurugram , 122003, NCR(India), T: +91 124 2714000, F: +91 124 4236084
CIN-U64202DL2000GOI107905


Registrar
Tezpur University
Napaam, Tezpur


Computer Engineer
Tezpur University
Napaam 784026 (Assam)



तेजपुर विश्वविद्यालय / TEZPUR UNIVERSITY
(केंद्रीय विश्वविद्यालय / A Central University)

- कुलाध्यक्ष का सर्वोत्तम विश्वविद्यालय पुरस्कार, 2016 और एनआईआरएफ़ भारत रैंकिंग 2016: नं. 05
- Visitor's Best University Award, 2016 and NIRF India Ranking 2016: No. 05

कुल सचिव का कार्यालय / OFFICE OF THE REGISTRAR
तेजपुर-784028 :: असम / TEZPUR-784028 :: ASSAM

Ref: TU/11-20/Pur/CC/2016-17/ 4704

date: 70.2.2017

To,
Mr. Pradeep, AGM
RailTel Corporation of India Limited
[A Govt of India Enterprises]
Plot No. L43, Industrial Area, Sector 44
Gurgaon-122003, Haryana, India.

Sub: Implementation of the Campus Connect & Wi-Fi facility in Tezpur University, Tezpur (Assam) through OPEX Model

Ref.: UGC/MHRD Letter No. F.No.6-2/2016 (CU/Wi-Fi) Dated 21/01/2017

Sir,

With reference to above subject & reference, kindly provide Campus Connect & Wi-Fi facility in Tezpur University, Tezpur(Assam) through OPEX Model with Term & Conditions mentioned below.

1. General Information to be provided by the University along with the PO

- Name of the University : TEZPUR UNIVERSITY
- Number of students : 3759
- Number of faculty : 270
- Number of university staff who would use the service : 300
- Total number of users (b + c + d) : 4329 (tentative)
- Total number of buildings where Wi-Fi coverage is to be provided along with list and layouts of building : 42
- Number of students in hostels : 3759
- Nodal officer from University for project implementation : PROF. N. SARMA
- The service charges shall be ₹ 90 per month per user exclusive of all taxes, payable as per an agreed time period.

2. General conditions

- The work would involve site survey, design, installation and maintenance of state-of-the-art carrier grade Wi-Fi network in the campus.
- No other services can be provided by the Service Provider (SP) using this network
- The Wi-Fi facility should be provided in the university within 16 Weeks from the date of issue of Purchase Order.
- The SP would earmark a dedicated team for implementing the network under a Nodal officer and convey the contact details of the Nodal officer to the university, within 7 days from the date of issue of the Order.
- The site survey should be completed and a report along with the detailed diagram of the proposed carrier grade network that would be deployed, giving details (make, model no.) of all the equipment should be submitted to the university within 4 weeks from the date of issue of the Purchase Order.

3. Service levels:

- Coverage:** The Wi-Fi services shall be covered in all 'hot spots' which shall include all academic, administrative blocks, labs, libraries, hostels, canteens and any such areas which are frequented by the students. There should be both indoor and outdoor coverage in areas where there are high footfalls. There shall be at least one Wireless Access Point for every 25 students and every Wireless Access Point should support at least 25 concurrent users. The Wi-Fi network should be suitably augmented for increase in the users, if any, to maintain the quality of service
- Unlimited data usage:** There shall be no limit on the data downloads and uploads. Each user shall be allowed to log-in two devices (laptop and mobile). However, there can be a Fair Usage Policy (FUP) i.e. after a specified data download, the data speed can be reduced. For this purpose, the limit per user per month should not be less than 10 GB.
- Data speeds:** The data speed during FUP should not be less than 4Mbps; and after FUP should not be less than 512 Kbps.

Registrar
Tezpur University
Napaam, Tezpur

Computer Engineer
Tezpur University
Napaam 784028 (Assam)



तेजपुर विश्वविद्यालय / TEZPUR UNIVERSITY

(केंद्रीय विश्वविद्यालय / A Central University)

- कुलाध्यक्ष का सर्वोत्तम विश्वविद्यालय पुरस्कार, 2016 और एनआईआरएफ़ भारत रैंकिंग 2016: नं. 05
- Visitor's Best University Award, 2016 and NIRF India Ranking 2016: No. 05

कुल सचिव का कार्यालय / OFFICE OF THE REGISTRAR

तेजपुर-784028 :: असम / TEZPUR-784028 :: ASSAM

- d) Installation and maintenance:** The entire capital for providing the campus Wi-Fi service has to be invested by the Service Provider (SP). The maintenance of the system shall be the responsibility of the SP.
- e) Authorisation, authentication, security, monitoring and report generation:** The Authorization, authentication and maintenance of users should be implemented separately for each university as specified by each university. In this regard, University will provide the user data. Provision should be there to generate performance reports university wise, monitor usage in case of FUP, enrolling users etc.
- f) Compliance to International standards:** The offered Wi-Fi equipment at the Core NW and at the campus shall be state-of-the-art, carrier grade equipment conforming to relevant international, IEEE and ITU-T standards.
- g) Portal:** The SP shall create a portal and provide read-only access for viewing Wi-Fi usage statistics to authorized personnel at the university.
- h) Network Management System (NMS):** There should a centralized NMS to monitor the performance of the network on 24*7 basis. The university should be given access to the NMS required for operations of the network. The university staff should be trained to use the NMS.
- i) Help Desk:** SP shall have a 24*7 Call Center for dealing with user requests/complaints related to Wi-Fi services.
- j) Downtime:** The maximum unscheduled downtime of the system shall be 15 minutes in a day. In case of scheduled maintenance, the same shall be intimated in advance to the institution and downtime in such cases shall not be more than 48 hours in 6 months. The downtime shall be calculated on monthly basis.

4. Service charges

- a) The service charges shall be Rs. 90 per month per user exclusive of all taxes, payable as per an agreed time period.
- b) The users shall include the total number of students, faculty and staff in the university, irrespective of the actual users
- c) The service charges shall be paid monthly in advance by the university before 5th of every month. UGC will coordinate timely payment and redressal of service related complaints from Railtel.
- d) The Service charges shall be payable from the date of successful commissioning of the Wi-Fi network in the University.
- e) The services charges cannot be increased for a period of 5 years from the date of commissioning.

5. Responsibilities of the University

- a) The University would permit the SP to install the equipment necessary for providing the campus Wi-Fi service within the campus.
- b) The installed equipment would be provided with security like any other university equipment.
- c) The University shall facilitate Right of Way (RoW) permissions within the campus for laying of cables without any charges to Service Provider. However, SP would be responsible for reinstating the surface at their own cost.
- d) The required electricity for operating the equipment within the campus, from the local electricity authority, would be provided by the university without any charges to Service Provider. UPS wherever required would have to be installed by the SP.
- e) University will provide sufficient number of IP addresses to the SP.
- f) University will nominate a Nodal officer along with a link officer who would stand in during absence of nodal officer.
- g) Rent free Space / Room for storing the Inventory during project phase. Rent free space for sitting space for Technical staff deployed for operations and storage of spare and other equipment.
- h) SP would be allowed to put Physical branding of RailTel mentioning "Availability of Wi-Fi" for creating awareness.

6. Commissioning of the Wi-Fi Services Network:

- a) After successful commissioning of the Wi-Fi service network, the SP shall submit to the university a completion report with detailed Wi-Fi service network diagram, equipment location, equipment details like make, model etc.
- b) Partial commissioning of the Wi-Fi service network within the university is not acceptable.


Registrar
Tezpur University
Napaam, Tezpur


Computer Engineer
Tezpur University
Napaam 784028 (Assam)



तेजपुर विश्वविद्यालय / TEZPUR UNIVERSITY

(केंद्रीय विश्वविद्यालय / A Central University)

- कुलाध्यक्ष का सर्वोत्तम विश्वविद्यालय पुरस्कार, 2015 और एनआईआरएफ़ भारत रैंकिंग 2016: नं. 05
- Visitor's Best University Award, 2015 and NIRF India Ranking 2016: No. 05

कुल सचिव का कार्यालय / OFFICE OF THE REGISTRAR

तेजपुर-784028 :: असम / TEZPUR-784028 :: ASSAM

- c) On receiving the completion report, the Nodal officer shall verify the Wi-Fi network details and performance and give the acceptance to the SP in accordance to coverage objective agreed in survey report. In case of any shortcomings, it should be conveyed by the Nodal office in writing to the SP within 7 working days of submission of completion report by the SP else it will be deemed accepted.
- d) The date for start of the billing cycle is the date of acceptance of the Wi-Fi service network by the University.
- e) If the date of acceptance of the Wi-Fi network is during the middle of the month, then the first payment would be for the remaining days in the month. Subsequently the billing would be monthly from 1st of every month.
- f) SP should provide the name and details (mobile number, email) of implementing team to the University.
- 7. Penalties:**
In case of failure of the SP for providing the service in the manner specified above, the institution can levy a penalty not exceeding 5% of the monthly service charges payable for the coming month. In case of continuing failure to maintain the service levels, the university can cancel the contract after giving adequate opportunity to the SP to explain the failures.
- 8. Termination of contract:**
In case of continuing failure to maintain the service levels, the university can terminate the contract after giving adequate opportunity to the SP to explain the failure and rectify the failure within a maximum period of one month.
- 9. Force Majeure**
Neither party shall be liable to the other for any delay or failure in performing its obligations under the Order to the extent that such delay or failure is caused by a Force Majeure event. *Force Majeure* Events include, but are not limited to, acts of God or the public enemy, government restrictions, floods, fire, earthquakes, explosion, epidemic, war, invasion, terrorist acts, riots, strike, or embargoes. SP's economic hardship or changes in market conditions are not considered *Force Majeure* Events. SP shall use all diligent efforts to end the failure or delay of its performance, ensure that the effects of any *Force Majeure* Event are minimized and resume performance under the Order.
- 10. Resolution of Disputes:**
Any dispute remaining unresolved shall be referred to Secretary, UGC for conciliation personally or through his nominee.

Thanking You

Yours Sincerely

Registrar

Tezpur University

Memo No. TU/11-20/Pur/CC/2016-17/ 4704-A

Date: 10.2.2017

Copy for information to:

1. Finance Officer, Tezpur University.
2. Head, Computer Centre, Tezpur University.
3. Order File.
4. Guard File.

Registrar

Registrar
Tezpur University
Napaam, Tezpur

Computer Engineer
Tezpur University
Napaam 784028 (Assam)

Status Update Summary

5.1 Summary of Access Point Installation

S.No	Building Name	Planned Access Point		Installed Access Point			Remarks
		Indoor	Outdoor	Indoor	Outdoor	Total	
1	Subansiri Women's Hostel	6	1	6	0	6	
2	Bordoichila Women's Hostel	5	2	5	1	6	
3	Pragjyotika Women's Hostel	6	0	6	0	6	
4	Dhanasri Women's Hostel	4	0	4	0	4	
5	New Women's Hostel	6	0	6	0	6	
6	Kanchanjungha Men's Hostel	9	0	8	0	8	
7	Nilachal Men's Hostel	9	0	8	0	8	
8	Charaideo Men's Hostel	6	0	6	0	6	
9	Patkai men's Hostel	15	0	18	0	18	
10	Kopili Women's Hostel	6	1	6	0	6	
11	Saraighat CV Raman men's Hostel	23	0	0	0	0	Drop
12	Pobitora Women's Hostel	18	0	0	0	0	Drop
13	Transit Hostel- I	3	1	6	1	7	
14	Transit Hostel- II	3	0	6	0	6	
15	Married Scholar Hostel	9	0	8	0	8	
16	Chemical Sciences	5	0	7	0	7	
17	Energy	6	0	4	0	4	
18	Academic Building -II	8	0	8	0	8	
19	Academic Building - I	6	0	6	0	6	
20	Environment Science	6	0	6	0	6	
21	Molecular Biology & Bio-Technology	5	0	5	0	5	
22	Mass Communication & Journalism	6	0	6	0	6	
23	Management Sciences	6	1	8	0	8	
24	Civil Engineering	9	0	8	0	8	
25	Mechanical Engineering	9	0	7	0	7	
26	Computer Science & Engineering	9	0	7	0	7	
27	Electronics & Communication Engg.	9	0	7	0	7	
28	Food Engineering	9	0	7	0	7	
29	VVIP Guest House/ VC Bangalow	2	0	2	0	2	
30	Student Activity Centre	0	1	2	0	2	
29	Dean's Office cum Lecture Hall, SoE	0	0	8	0	8	Prioritized
30	Humanities & Social Sciences	0	0	12	0	12	Prioritized
33	Central Library	0	0	9	0	9	Prioritized

Registrar
Tezpur University
Napaam, Tezpur

17/08/2013
Nodal Officer
NKN Project
Tezpur University

Computer Engineer
Tezpur University
Napaam 784028 (Assam)

34	Council Hall	0	0	10	0	10	Prioritized
35	SOE Canteen Dhaba	0	0	1	0	1	Prioritized
36	Agnikanya CPS	0	0		1	1	Prioritized
37	Plan during Optimization	0	0		4	4	Plan during Optimization
Total		223	7	223	7	230	


 17/08/2017
 Nodal Officer
 NKN Project
 Tezpur University


 Registrar
 Tezpur University
 Napaam, Tezpur

Work Completion Certificate

To whom it may concern

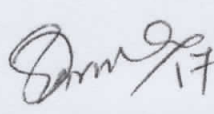
Name of Work/ Project: Implementation of Campus Connect & Wi-Fi facility at Tezpur University, Tezpur

Work Order Number: TU/11-20/PUR/CC/2016-17/4704

This is to certify that Railtel Corporation of India Limited has successfully completed Campus Wi-Fi network at Tezpur University, Tezpur.

The work is completed on 17th August 2017 successfully. The same would be treated as billing start date.

For Tezpur University, Tezpur, Assam


(Authorised Signatory) **Nodal Officer**
NKN Project
Tezpur University


Registrar
Tezpur University
Napaam, Tezpur