



Certificate for Electrical

Date: 17/8/2019

I, Bhurat Vagh from M/s. QAEA, certify that the electrical works for

this Site Name :- Raj Tirth, Site Address :- Building of Mataheshwari complex,
Mele - Kankol, Himachal Pradesh Indus ID :- TN-1366437 Opco ID :- GT3802
Opco Name :- Airtel

was checked and found OK / Not OK in all respect with consideration of all checkpoints as per check list furnished by electrical vendor

Final Inspection date 17/8/2019

No of Revisit Done 0

Electrical works done by :- OSPS (name of TSP / Electrical Vendor).

Summary of site observations

Following were the observations / deviations observed during electrical inspection of the above site. For status of Rectification refer inspection reports

Key observations during 1st inspection:

Punch Point

- 1.
- 2.
3. ① Power Socket Not Available in 36U Tx Rack (Rack-21) - Rectified
4. ② OFC Duct End Plug & Nylon wire Pending (EI-20) - Rectified
5. ③ OP Shed Not Available
- 6.
7. ④ Dummy Plate Pending in Switch Board - Rectified
- 8.
9. ⑤ EB Not Available
- ⑥ Non Da site
- ⑦ Site check on Temporary 1ph EB connection (owner)

Thanks & regards,

Signature :-

Name :-

Audit Agency Representative

990000265

Employee Name : Bhurat Vagh

Function : Quality Team

Employee ID : 106334

Audit Stage : EI

Date of Audit : 17/8/2019

Signature : B.B. Vagh

HO ID Number

Certificate with out Audit Agency HO seal, hologram sign and ID number is invalid

Electrical Quantity Measurement Sheet

Notes -> 1. This sheet should be handwritten, sealed, signed by Team Leads & countersigned by the "Circle Team Leads", before client submission

Indus Site ID:	IN-1366437				
Opco Site ID:	C53802				
Site Name:	R4J Tirth				
Site Address:	Building of Maheshwari Complex, Major-Kamkol Himachal Pradesh - Dist - SK		Date of Audit:	17/8/2019	
District & Circle Name:	Suburb Kamkol - Gajwadi		TSP/PMC Vendor Name:	OSPS Telecom Services Pvt Ltd	

SR No	Item	Description	UNIT	Utilization	Quantity Claimed by Vendor	Quantity verified by
1	Additional Mount Indus Supply	Mount Installation Charges per site (Upto 3 mounts per site) - Capex	Each	Up to 3 Mount (Indus)		
2		Mount Installation Charges per mount (For >=4 mount per site only, not applicable till 3 mount installation) - Capex	Each	>=4 Mount (Indus)		
3	Additional Mount TSP Supply	GSM Mount	Each	Each		
4		MW Mount	Each	Each		
5	Mount Shifting/De-installation	GSM-MW Mount Shifting or De-Installation	Each	Each		
6	All Armoured Power Cable	Cable, 10 Sq MM, 4 Core, Aluminum Armoured, XLPE insulation, Version 1.0	Mtr	Stabilizer to AC		
7		Cable, 16 Sq MM, 2 Core, Aluminum Armoured, XLPE insulation, Version 1.0	Mtr	MCCB to IIPMS/SPS/ACDB		
8		Cable, 25 Sq MM, 4 Core, Aluminum Armoured, XLPE insulation, Version 1.0	Mtr	MCCB to IIPMS/SPS/ACDB	46	46 mtr
9		Cable, 35 Sq MM, 4 Core, Aluminum Armoured, XLPE insulation, Version 1.0	Mtr	MCCB to IIPMS/SPS/ACDB		
10		Cable, 35 Sq MM, 2 Core, Aluminum Armoured, XLPE insulation, Version 1.0	Mtr	DG to IIPMS/SPS		
11		Cable, 50 Sq MM, 2 Core, Aluminum Armoured, XLPE insulation, Version 1.0	Mtr	DG to IIPMS/SPS		
12	CU Armoured Power Cable	Cable, 6 Sq MM, 2 Core, Copper Armoured Multi strand HRFR, Version 1.0	Mtr	DG to IIPMS/SPS		
13		Cable, 1.5 Sq MM, 12 Core, Copper Armoured Multi strand HRFR, Version 1.0 - Capex	Mtr	DG to IIPMS/SPS		
14		Cable, 2.5 Sq MM, 2 Core, Copper Armoured Multi strand HRFR, Version 1.0 - Capex			35	35 mtr ← Indus Supply
15	Unarmoured Flexible Multistrand Power Cable	Cable, 95 Sq MM, 1 Core Black, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	SMPS/IIPMS to Battery Bank		
16		Cable, 70 Sq MM, 1 Core Black, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	SMPS/IIPMS to Battery Bank	5	5 mtr ← Indus Supply
17		Cable, 25 Sq MM, 1 Core Red, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	SMPS to OD Rack		5 mtr Indus Supply Total - 10 mtr
18		Cable, 25 Sq MM, 1 Core Green, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	Earthing of OD Equipment	20	20 mtr ← Indus Supply
19		Cable, 35 Sq MM, 1 Core Black, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	IIPMS/SMPS to DCDB	10	10 mtr ← Indus Supply
20		Cable, 35 Sq MM, 1 Core Green Red, Copper Unarmoured Multi strand HRFR, Version 1.0 - Capex	Mtr	IIPMS/SMPS to DCDB	10	10 mtr ← Indus Supply
21		Cable, 25 Sq MM, 4 Core, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	Meter to MCCB	15	15 mtr ← Indus Supply
22		Cable, 16 Sq MM, 4 Core, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	Earthing of ID Equipment	2	2 mtr ← Indus Supply
23		Cable, 16 Sq MM, 1 Core Black, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	SMPS to ID Rack		
24		Cable, 10 Sq MM, 1 Core Red, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	SMPS to ID Rack	38	38 mtr
25		Cable, 6 Sq MM, 2 Core, Copper Unarmoured Multi strand HRFR, Version 1.0 - Capex	Mtr	SMPS to ID Rack	25	25 mtr ← Indus Supply
26		Cable, 6 Sq MM, 1 Core, Copper Unarmoured Multi strand HRFR, Version 1.0 - Capex	Mtr	Loops		
27		Cable, 1.5 Sq MM, 3 Core, Copper Unarmoured Multi strand HRFR, Version 1.0 - Capex	Mtr	as per requirement	40	40 mtr ← Indus Supply
28		Cable, 2.5 Sq MM, 3 Core, Copper Unarmoured Multi strand HRFR, Version 1.0	Mtr	as per requirement	25	25 mtr ← Indus Supply

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29	Alarm Cable	Cable, 0.5 MM Dia, 5 Pair, Annealed Tinned Copper single strand unarmoured (FRLS), Version 1.0	Mtr	SMPS to DDF	30	30 mtr	Indus Supply
30		Cable, 0.5 MM Dia, 10 pair, Annealed Tinned Copper single strand armoured (FRLS), Version 1.0 - Capex	Mtr	as per requirement			
31	Earthing (contd)	Installation & Commissioning, Earthing, EGB GI Busbar	Nos	External Grounding Bar	2	2 Nos	
32		Earthing, IGB - Copper Busbar, 300x75x3 with all installation accessories, Version 1.0	Nos	Internal Grounding Bar	2	2 Nos	
33		Earthing, GI strip (25x3) mm with all installation accessories, (As per Indus Standards and Guidelines)	Mtr	Earthing Strip	48	48 mtr	
34		Earthing, GI strip, 50x6 with all installation accessories, Version 1.0	Mtr	Earthing Strip			
35		Earthing, GI strip, 25x6 with all installation accessories, Version 1.0	Mtr	Earthing Strip Down Conductor	129	129 mtr	
36	Lightening arrestor	Lightening Protection, Lightening Arrestor, Version 1.0	Nos	Tower	1	1 Nos	
37	MCCB & ELCB	MCCB, 100A, 4 Pole, 30KA, Electronic Release Including Spreader Links - Capex	Nos	After Meter	1	1 Nos	
38		ELCB, 63A, 4 Pole, 30 mA	Nos	After Meter			
39		P/F of ELCB Box with 100 Amps ELCB.	Nos	After Meter	1	1 Nos	
40	Meter Box	Installation charges of Meter Box - Capex	Nos	For EB Meter	1	1 Nos	
41		Sub Meter	Nos	For EB Meter			
42		Mounting Frame for EB Meter Box, Version 1.0 / EB wooden board	Nos	For EB Meter			
43	Power Point, Bulk Head, Tube Light, Switch & Socket assembly	Proving & fixing of CFL/LED Light fittings - 2 nos and laying wiring for the same of 1.5 sq.mm copper as per Indus Standards and Guidelines, (As per Indus Standards and Guidelines) (For Tubelight)	Nos	Room	2	2 Nos	
44		GLS Bulkhead, CFL - 40 Watt, Version 1.0	Nos				
45		Power Socket - Installation, testing & commissioning, Lamp/Light, Power Socket	Nos		1	1 Nos	
46		5/15 Amps Switch & Socket assembly - ID Type, Version 1.0	Nos		1	1 Nos	
47	PVC Pipe	Conduit - PVC 25 mm Flexible (ISI Mark), Version 1.0	Mtr	For Cable Ruting	13	13 mtr	
48		Conduit/Pipe - PVC 40 mm - Capex	Mtr	For Cable Ruting	30	30 mtr	
49		Conduit - PVC 50 mm Flexible (ISI Mark), Version 1.0	Mtr	For Cable Ruting			
50	MCB	MCB, 63A, 4 Pole, C Curve	Nos	as per requirement			
51		MCB, 63A, 1 Pole, 10KA, C Curve compliant with IS 13947(Part 2):1993/ IEC-60947-2	Nos	as per requirement	2	2 Nos	
52		MCB, 32A, 2 Pole, C Curve compliant with IS 13947(Part 2):1993/ IEC-60947-2 - Capex	Nos	as per requirement			
53		MCB, 32A, 1 Pole, C Curve	Nos	as per requirement	6	6 Nos	
54		MCB, 16A, 1 Pole, 10KA, C Curve	Nos	as per requirement	6	6 Nos	
55		MCB, 6A, 1 Pole, 10KA, C Curve	Nos	as per requirement			
56	Gland	Supply & Fixing Cable Gland Steel - Capex	Nos	as per requirement			
57	Casing Capping	Casing capping (25 x 25 mm), Version 1.0	Mtr	as per requirement			
58		Casing capping (45 x 45 mm) - Capex	Mtr	as per requirement			
59	Cable Tray	CABLE TRAY, Horizontal Cable Tray, 450mm, Version 1.0	Set	as per requirement	1.58	1.58 set	
60	Rubber MAT	Rubber Mat 6mm thick, Black color (size as per site requirement)	Nos	as per requirement			
61	GI Pole for EB	Supply of EB Material for Line Erection - Installation	Nos	as per requirement			
62	DCDB BOX	Installation, DCDB with Installation accessories	Nos	as per requirement			

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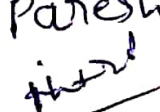
63	ACDB	Installation, ACDB <i>only Installation</i>	Nos	as per requirement	1	1 Nos
64	Change-over switch	Installation & Commissioning - LT Panel/Changeover Switch	Nos	as per requirement	1	1 Nos
65	MCCB Enclosure	MCCB Box	Nos	as per requirement		
66	Krone Module	Installation - Krone module, Installation Accessories	Nos	as per requirement		
67	Krone Box	Installation for Krone <i>SUPPLY & Installation</i>	Nos	as per requirement	1	1 Nos
68	Earthing Chamber	Pre Cast RCC Hume Pipe Chamber, Version 1.0 - Capex	Nos	For Earthing		
69	Chemical GEL Earthing	Installation & Commissioning, Maintenance Free Chemical Earthing	Nos	as per requirement		
70	Lock	Lock, Version 1.0 - Capex	Nos	as per requirement	5	5 Nos
71	Fiber Sheet	Supply of 3mm thick Type II plastic camouflaged material in sheet form, size 4'x10' (3.72 sq.m), Version 1.0	SQM	as per requirement		
72	Fasteners	Mechanical anchoring for M16 anchor bolt, (As per Indus Standards and Guidelines)	Nos	as per requirement	20	20 Nos
73		Hilti Fastners HSL-3 M12/25 (Only Supply), Version 1.0	Nos	as per requirement		
74	Adhesive	Silicon Sealant Tube - Capex	Nos	as per requirement	4	4 Nos
75	OFC Duct Supply & Laying	PLB HDPE Pipe - OD 40mm, 3.5mm Thk (For OFC Duct), Version 1.0 <i>2 pair</i>	Mtr	For Cable & Fiber	88	88 mtr
76	Outdoor Shed	Installation, Shed, 4.2Mx2M, 1.0	Nos	as per requirement		
77	Installation of Equipments	Installation, Commissioning, Configuration & Testing Charges - IIPMS, of Modem & Sim card	Nos	as per requirement		
78		Installation & Commissioning, Diesel - Generator, 30 KVA, (10KVA, 15 KVA, 25 KVA, 30 KVA DG Sets)	Nos	as per requirement		
79		Installation, Commissioning & Testing, Battery Bank	Nos	as per requirement	1	1 Nos
80		Installation, Commissioning & Testing of SMPS, (As per Indus Standards and Guidelines)		as per requirement	1	1 Nos
81		Installation of SP/SPS/PIU	Nos	as per requirement		
82		Installation, Grouting, Earthing and Commissioning of OD BB Cabinet, (As per Indus Standards and Guidelines)	Nos	as per requirement	1	1 Nos
83		Installation of Servo Stabilizer including end termination of power cables using glands, thimbles, etc - Capex	Nos	as per requirement		
84		Proving & fixing of OD SPD Box including SPD (B+C Type), MS mounting frame/stand with cabling, (As per Indus Standards and Guidelines) <i>SPD Installation</i>	Nos	as per requirement	1	1 Nos
85		Installation, Grouting, Earthing and Commissioning of OD SMPS + BB Cabinet, (As per Indus Standards and Guidelines)	Nos	as per requirement		
86		Installation, Grouting, Earthing & Commissioning of OD TX Rack, (As per Indus Standards and Guidelines) <i>OD TX RACK</i>	Nos	as per requirement	1	1 Nos
87	De-Installation Equipments		Nos	as per requirement		
88			Nos	as per requirement		
89			Nos	as per requirement		
90	Alarm termination	Alarm termination Charges - Capex	Per site	as per requirement	1	1 Nos
91	Fabrication	MS Fabrication Non-Galvanize Material	KG	as per requirement		
92	MS Ladder	MS Ladder and Platform, Version 1.0	<i>RM</i>	as per requirement	4.5	4.5 RMT
93	Safety Railing	MS Safety Railing, Version 1.0	<i>RM</i>	as per requirement	15.5	15.5 RMT
94	Sign board installation	Installation, Signage Board - Capex	Nos	as per requirement	1	1 Nos
95	Door, Window Fittings & Gate	Door & Window Fitting Charges - Aluminium AL drop	Nos	as per requirement		
96	Zinc Spray	Zinc Spray Can for Cold Galvanising - Capex	Nos	as per requirement	3	3 Nos

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97	Roxtec	Roxtec cutting Charges - CABLE ENTRY PLATE/Waveguide	Nos	as per requirement		
98	Aviation Lamp	Fixing of Aviation Lamp, (As per Indus Standards and Guidelines)	Nos	as per requirement	1	1 Nos
99	Puff Seal	Puff Seal, Version 1.0	Nos	as per requirement		
100	Smoke Sensor	Smoke Sensor - Installation, testing & commissioning, Smoke Sensor	Nos	as per requirement		
101	DG	AVM PAD FOR 15 / 25 / 40 KVA DG SETS, Diesel, Generator, Version 1.0	Nos	as per requirement		
102	Fire Suppression	Installation & Commissioning - Fire Suppression system, - Auto Fire Suppressant System FE 36	Nos	as per requirement		
103	Welding	Welding (As per Indus Safety Guidelines) including transportation for site specific requirement - Capex	Nos	as per requirement		
104	Welding Lock Nuts	Welding of Lock Nuts - Capex	Nos	as per requirement		
105	Civil PAD	1.5X2 OR 1.5X1.5 Mtr	Nos	as per requirement		
106	Pedestal	For _____	Nos	as per requirement		
107		Insulator for LA	Nos	as per requirement	1	1 Nos
108		Sintex Box	Nos	as per requirement	6	6 Nos
109		OFC DUCT Chamber	Nos	as per requirement	1	1 Nos
110		HDPE Pipe for Flexible cables	Nos	as per requirement	36	36 mtr
111		Cable Tagging	Nos	as per requirement	1	1 Nos
112		ACDB ms stand	Nos	as per requirement	1	1 Nos
113			Nos	as per requirement		
114			Nos	as per requirement		
115			Nos	as per requirement		
116			Nos	as per requirement		
117			Nos	as per requirement		
118			Nos	as per requirement		
119			Nos	as per requirement		
120			Nos	as per requirement		

TSP Eng. Name, Sign & Mob No.

Pareesh Ghatani
 9714439400

Quality Eng. Name, Sign & Mob No.

Shurud veghel
 D.B. veghel
9904000265

OSPS TELECOM SERVICES PVT LTD									
CIVIL MEASUREMENT SHEET for C1									
Client Name: INDUS TOWER LTD					Cluster: Sabarkantha				
Vendor Name : OSPS Telecom Services Pvt. Ltd					INDUS ID: IN-1366437				
Site Name: RAJ TIRTH					Tower Height: 18mtr/ 140				
Address: Building of Mateshwari Complex, Survey No.899, Plot No.134 and Plot No.135, At Moje Kanknol, Taluka Himmatnagar, Distirct Sabarkantha,383001					Site ID: Airtel/GJ3802				
S. No.	Item	DESCRIPTION	UNIT	No	Length	Width	Depth/Height	Quantity	Remark
1	Chemical Rebaring for tower								
		Chemical Anchoring for Tower	nos.	32				32.00	
		Chemical Anchoring for OD BED	nos.	16				16.00	
		Hilti chemical bottle	nos.	2				2	
2	RTT chipping coloumn	for RTT site	Nos	4.0				4.0	
3	Ladder	ladder	Nos	—	—			—	
				Quality Representative			Indus Representative		
Name		Prem kumar			Paresh kumar				
Signature		<i>[Signature]</i>			<i>[Signature]</i>				
DATE		26/7/19			9714439400 26/07/19				

CIVIL MEASUREMENT SHEET for C3

Cluster: Sabarkantha

INDUS ID: IN-1366437

Tower Height: 18mtr/ 140

Site ID: Airtel/GJ3802

POWER BANK www.gyming.com
 Personal & Sport Bag in USA
 American Group of Banks
 100% MONEY BACK GUARANTEE
 100% MONEY BACK GUARANTEE

Not

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Ab
02/08/2019

Total ≤ 1



कर्मचारी भविष्य निधि संगठन
Employees' Provident Fund Organization

भविष्य निधि भवन, १४, भीकाजी कामा प्लेस, नई दिल्ली - ११००६६
Bhavishya Nidhi Bhawan, 14, Bhikaji Cama Place, New Delhi - 110066

Generated On 14/11/2019 11:33:

Payment Confirmation Receipt

TRRN No :	1201911013134
Challan Status :	Payment Confirmed
Challan Generated On :	12-NOV-2019 14:19:05
Establishment ID :	APHYD0042194000
Establishment Name :	OSPS TELECOM SERVICES PVT. LTD.
Challan Type :	Monthly Contribution Challan
Total Members :	54
Wage Month :	OCT-2019
Total Amount (Rs) :	1,06,539
Account-1 Amount (Rs) :	71,285
Account-2 Amount (Rs) :	2,136
Account-10 Amount (Rs) :	31,243
Account-21 Amount (Rs) :	1,875
Account-22 Amount (Rs) :	0
Payment Confirmation Bank :	HDFC Bank
CRN :	240141119003920
Payment Date :	14-NOV-2019
Payment Confirmation Date :	14-NOV-2019





ESIC
Employees' State Insurance Corporation

Insurance

0

[Monthly Contribution](#) > [Online Challan Form](#)

Transaction Details		* Required Fields
Transaction status:	Completed Successfully	
Employer's Code No:	52000202200001099	
Employer's Name:	O S P S TELECOM SERVICES	
Challan Period:	Oct-2019	
Challan Number :	05219138487495	
Challan Created Date	14-11-2019 11:39:50	
Challan Submitted Date	14-11-2019 11:40:01	
Amount Paid:	15612.00	
Transaction Number:	193183130250	
<div>PrintClose</div>		

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