





RADIO SITE DESIGN DOCUMENTATION FOR EXPANSION SoW: RRU2219 B3 Swapped

Region: North Site ID: KC0168

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SCOPE OF WORK

	telenor
Sec. 1	

Ö			SCOPE OF WORK			
916	Prepared (also subject responsible if other)		Document No.			
2120	EMZ/ Arkar Zin		001 51-IPA 165 65	22 Uen/KC0	168 Uen	
E	Doc respons/Approved	Checked	Date	Rev.	File	
Rev	ETV/OJA Hung Vu		2017-10-09	A	SDD KC0168	3 A

Project: Telenor Myanmar

Site: KC0168

GENERAL SITE DATA

1.1 Geographical coordinates Long: 97.38375 Lat: 25.36073 North

1.2 Region 1.3 Address

1.4 Type of Site1.5 Equipment location1.6 Floor material Green Field Outdoor cabinet Concrete

2 SCOPE OF WORK FOR BB 5216 & TRI-BAND ANTENNA SWAPPED

2.1 Type of Expansion 2.2 Scope of Work RRU2219 B3 Swapped - Install RRU2219 B3

2.3 No. of RRUS Additional2.4 RRUS model

3 pcs RRU2219 B3



PLANT SPECIFICATION (RBS)



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24 26	EMZ/ Arkar Zin		1/127 11-IPA 165	5 6522 Uen/	KC0168 Uen
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Project Telenor Myanmai	Pro	iect "	Tele	nor	M	vanmai
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Site: KC0168

No. WH No. DESCRIPTION QTY/ UNIT

MATERIALS ADDITIONAL FOR UPGRADE

1	RRU	J2219	B3

1.1 KRC161619/1	TRANSCEIVER/Radio 2219 B3:Radio Unit	3

2 Optical Cable

2.1	RPM2531610/50M	CABLE WITH CONNECTOR/2F LC(FullAXS)-LC S	X
2.1	RPM2531610/70M	CABLE WITH CONNECTOR/2F LC(FullAXS)-LC S	X
2.1	RPM2531610/100M	CABLE WITH CONNECTOR/2F LC(FullAXS)-LC S	Х

MATERIALS RETURN TO WH

1 RRU 12

1.1 KRC161297/2 TRA	ANSCEIVER/RRUS 12 B1;Radio Unit
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2 Optical Cable

2.	1 RPM2533512/50M	CABLE WITH CONNECTOR/2F LC-LC SM	Χ
2.	1 EAB-FL0741	OIL Cable RPM253 3577 60m	Χ
2.	1 RPM2533512/70M	CABLE WITH CONNECTOR/2F LC-LC SM	Χ
2.	1 RPM2533512/100M	CABLE WITH CONNECTOR/2F LC-LC SM	X



PRODUCT LIST

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5			PRODUCT LIST		
16	Prepared (also subject responsible if other)	d (also subject responsible if other)			
21 20	EMZ/ Arkar Zin		1/193 32-IPA 165 6522 Uen/KC0168 Uen		
Ë	Doc respons/Approved	Checked	Date	Rev.	File
Rev	ETV/OJA Hung Vu		2017-10-09	Α	SDD KC0168 A

Telenor Myanmar KC0168 Project:

Site:

<u>UNIT</u> PRODUCT CODE REV SERIAL No. MFG.DATE

I. MATERIALS ADDITIONAL FOR EXPANSION

RRUS 2219 B3;Radio Unit		
RRU2219 B3;Radio Unit	KRC161619/1	CD3S358627
RRU2219 B3;Radio Unit	KRC161619/1	CD3S231933
RRU2219 B3;Radio Unit	KRC161619/1	CD3S358689

II MATERIALS RETURN TO WH

RRUS			
RRUS 12 B1;Radio Unit	KRC161297/2	N/A	
RRUS 12 B1;Radio Unit	KRC161297/2	N/A	
RRUS 12 B1;Radio Unit	KRC161297/2	N/A	

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Ö			SITE PHOTO			
016	8		Document No.			
212			PHT-09:0001-IPA 165 6522 Uen/KC0168 Uen			
Ė	Doc respons/Approved	Checked	Date	Rev.	File	
Š	ETV/OJA Hung Vu		2017-10-09	Α	SDD KC0168 A	

Project: Telenor Myanmar
Site: KC0168
Site Location





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ö			SITE PHOTO		
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212	EMZ/ Arkar Zin		PHT-09:0001-IPA	165 6522 L	Jen/KC0168 Uen
Ė.	Doc respons/Approved	Checked	Date	Rev.	File
š	ETV/OJA Hung Vu		2017-10-09	Α	SDD KC0168 A

RRU2219 B3 Cell B

Project: Telenor Myanmar
Site: KC0168
RRU2219 B3 Cell A





















Ş		ACCEPTANCE CERTIFICATE			
16	Prepared (also subject responsible if other)		Document No.		
21 20	EMZ/ Arkar Zin		179 61-IPA 165 6	522 Uen/K	C0168 Uen
Ë	Doc respons/Approved	Checked	Date	Rev.	File
ş	ETV/OJA Hung Vu		2017-10-09	Α	SDD KC0168 A

Project: Telenor Myanmar

Site: KC0168

NETWORK ELEMENT ACCEPTANCE CERTIFICATE

This is to certify that Ericsson Radio Systems AB has delivered, installed and intergrated the following Network Elements on site KC0168.

The Network element acceptance has been performed in accordance with the procedures described in above mentioned contract.

Further reference should be made to the acceptancedocuments. The Network element passed the acceptance.

For Project	For FSO
Signature:	Signature:
Name:	Name:
Date:	Date: