

RADIO SITE DESIGN

DOCUMENTATION FOR EXPANSION

SoW: BB 5216 Swapped

Region: North
Site ID: NP0144

Prepared (also subject responsible if other) EMZ/Zaw Thu Aung		Document No. 001 51-/NP0144 Uen		
Doc respons/Approved ETV/OJA Hung Vu	Checked	Date 2019-03-22	Rev. A	File SDD_NP0144_A

Project: Telenor Myanmar**Site: NP0144****1 GENERAL SITE DATA**

- | | | |
|-----|--------------------------|--|
| 1.1 | Geographical coordinates | Long: 96.020001 |
| | | Lat: 19.603094 |
| 1.2 | Region | North |
| 1.3 | Address | Kan Thar Village, Kan Thar Village Group, Lewe 0 |
| 1.4 | Type of Site | Green Field |
| 1.5 | Equipment location | Outdoor cabinet |
| 1.6 | Floor material | Concrete |

2 SCOPE OF WORK FOR BB 5216 SWAPPED

- | | | |
|-----|----------------------|---|
| 2.1 | Type of Expansion | BB 5216 SWAPPED |
| 2.2 | Scope of Work | - Install BB 5216 MU
-Dismantle existing DUW 31 01 |
| 2.3 | No. of MU Additional | 1 pcs |
| 2.4 | MU model | Baseband 5216 |

3 Return Material to WH

- | | | |
|---|-------------------|-----------|
| 3 | No. of DUW Return | 1 pcs |
| 3 | DUW Model | DUW 31 01 |

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Document No.

EMZ/Zaw Thu Aung

1/127 11-/NP0144 Uen

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2019-03-22

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Project Telenor Myanmar**Site: NP0144**

No.	WH No.	DESCRIPTION	QTY/ UNIT
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MATERIALS ADDITIONAL FOR UPGRADE**1 Baseband 5216 for LTE**

1.1	KDU137925/31	PROCESSOR UNIT/Baseband 5216; Digital Un	1
1.2	SXA1342193/2	MECHANICAL COMPONENT/Dummy 31 (Plastic v	1

2 Return Material to WH

2	KDU 127 174/3	DUW 31 01	1
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Project: Telenor Myanmar
Site: NP0144

UNIT **PRODUCT CODE** **REV** **SERIAL No.** **MFG.DATE**

I. MATERIALS ADDITIONAL FOR EXPANSION

Baseband 5216			
BB 5216;Digital Unit	KDU137925/31	TD3B392352	

II. MATERIALS RETURN TO WH

DUW			
DUW 31 01	KDU 127 174/3		

SITE PHOTO

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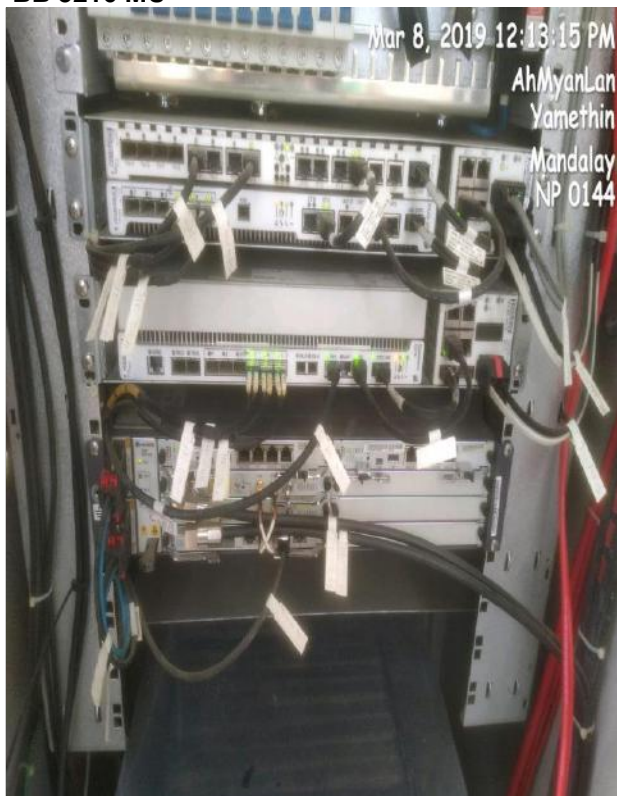
Project: **Telenor Myanmar**Site: **NP0144****Site Location****Tower View**

SITE PHOTO

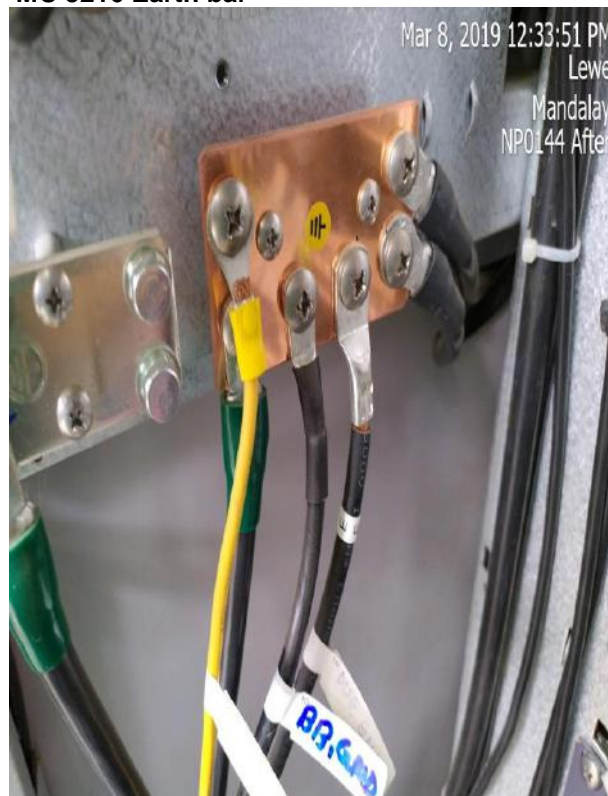
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Project: **Telenor Myanmar**
 Site: **NP0144**

BB 5216 MU



MU 5216 Earth bar



Site Area Cleaned Photo



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Project: **Telenor Myanmar**
Site: **NP0144**

NETWORK ELEMENT ACCEPTANCE CERTIFICATE

This is to certify that Ericsson Radio Systems AB has delivered, installed and intergrated the following Network Elements on site **NP0144.**

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

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

For Project

For FSO

Signature:

Signature:

Name:

Name:

Date:

Date: