### **Training Courses Portfolio**





Course Instructor: Claudio Crini, Dr. Eng. (certified Guest Instructor at I&C Training Institute, Siemens Group)

# FlexiPacket Multi Radio with IDU Hub 800, FirstMile 200 - Field Installation and Commissioning (FPMR 2.5/ FPH 800 2.0EP1/ FM 200 2.0) (FT4899-04A)

#### **Brief Description**

• Flexi Packet Multi Radio FirstMile/Hub 800 - Field Installation and Commissioning is a course for service. The topics are among others Indoor Assembly Layout and Configurations, External Connections, Indoor and Outdoor installation check, System Configuration and Web Access Management. After completing this course, the participant is able to support the network element in the field and to perform a step by step installation of MW equipment hardware and software components. Related courses: FlexiPacket FP 20 FirstMile / Hub 800 Operation, Administration, Maintenance and Commissioning (FT4892) FlexiPacket FP 20 FirstMile / Hub 800 Operation, Administration, Maintenance (FT4893)

#### Target Group

Personnel who commission and integrate FlexiPacket Multi Radio with IDU Hub 800, FirstMile 200

#### **Learning Target**

- The participant is able to:
  - o practice a step by step installation of MW equipment hardware and software components

#### Prerequisite

- Recommended course: FlexiPacket Multi Radio FirstMile/ Hub 800- Operation, Administration, Maintenance and Commissioning (FT4892) and
- Practical OAM experience on SDH equipment.

#### Contents

- FPFM + HUB 800 Field Installation and Commissioning
- FlexiPacket System Overview
- ODU installation
- Coupler Installation
- FPMR Accessories and Order Codes
- HUB 800+ FirstMile Installation
- IDU Accessories
- IDU and Accessories Order Codes
- Software Installation
- ODU Upgrade
- FlexiPacket Multi Radio Commissioning
- Solution Overview and First Installation Procedures
- Exercises

## **Training Courses Portfolio**

# Radio Engineering Services



Course Instructor: Claudio Crini, Dr. Eng. (certified Guest Instructor at I&C Training Institute, Siemens Group)

Notes	
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Duration	
3.00 days	
5.00 days	
Max number of participants (suggested)	
Max number of participants (suggested)	
8	
Course Type	
Practical and theoretical course with test-bed	
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