COURSE TABLE OF CONTENTS

MotoTRBO (DMR-PCR) Public Safety Communications Systems

OEM: Koenig Original • Duration: 4 Days (30 hrs)

COURSE MODULES & TOPICS

Module 1: Fundamentals of Wireless Communications

- Introduction to wireless communication principles
- Key concepts in radio communications
- Role of wireless systems in public safety

Module 2: Conventional Communications

- Overview of conventional radio systems
- Operation of analog conventional systems
- Applications in public safety environments

Module 3: Digital Conventional Communication

- Digital radio communication basics
- Advantages over analog systems
- Implementation in public safety networks

Module 4: Trunking Communications

- Trunked radio system concepts
- Differences between conventional and trunked systems
- Benefits for public safety operations

Module 5: TETRA Systems

- Introduction to TETRA technology
- TETRA features for public safety
- Comparison with other digital radio systems

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