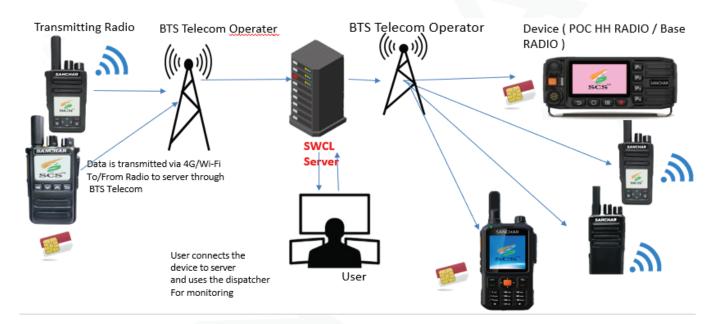


# **Combining PoC and DMR for Hybrid Communication Networks**

### Introduction

Organizations with diverse communication needs often face a choice: traditional DMR radios or cloud-based PoC systems. Sanchar offers hybrid devices and systems that bridge both technologies—ensuring you get the best of both worlds.

What is Hybrid Radio Communication? A hybrid setup lets your team use DMR in low-network zones and switch to PoC where LTE coverage is available. This provides seamless connectivity across urban and remote areas.



## **Benefits of Sanchar's Hybrid Communication Solutions**

- Auto-Switching Between Networks
- Extended National/International Coverage
- Single Device, Dual Capability
- Cost Efficiency and Operational Continuity

### **Applications**

- Disaster Response Teams
- Utility Providers Working in Remote and Urban Zones
- Fleet Management with Long-Distance Operations

#### Conclusion

With Sanchar's hybrid PoC + DMR radios, you can deploy flexible, reliable communication systems that adapt to your team's geography and tasks without switching devices.