

CASE STUDY 02

FALETTI'S GRAND HOTEL, MURREE

HVAC and firefighting installation for a hospitality environment

MURREE

HOSPITALITY

HVAC & FIREFIGHTING

PROJECT**Faletti's Grand Hotel****LOCATION / SECTOR****Murree, Pakistan /
Hospitality****SOLUTION****Commercial HVAC &
Firefighting Installation****SERVICES****Installation &
Supervision****PROJECT OVERVIEW**

Hospitality environments depend on dependable comfort and coordinated life-safety systems across multiple floors. At Faletti's Grand Hotel in Murree, Emitsun carried out HVAC installation work across guest floors alongside the installation and supervision of the firefighting system.

OUR TASK

Complete installation of Fan Coil Units across guest floors, including refrigerant piping, electrical connections, ductwork, diffusers and linear slot grilles. The scope also covered installation and supervision of the complete firefighting system, including pipe routing and sprinkler installation.

PROJECT OUTCOME

The installed and commissioned HVAC system provides consistent guest-room comfort, improved indoor air quality and centralised operation in Murree's changing climate. The completed firefighting installation provides comprehensive fire protection coverage across the hotel floors.

Comfort cooling and fire protection delivered across hotel floors.

PROJECT GALLERY

DELIVERY IN DETAIL



EQUIPMENT / SERVICE PROVIDED

- Trane FCUs supplied by Megatech and installed by Emitsun Solutions
- Project-specified HVAC equipment included R-410A, inverter and non-inverter configurations
- Firefighting equipment provided by the client, with installation and supervision by Emitsun Solutions

ADDITIONAL PROJECT VIEWS



DELIVERY SCOPE

- Fan Coil Unit installation across guest floors
- Refrigerant piping
- Electrical connections
- Ductwork installation
- Diffusers and linear slot grilles
- Firefighting pipe routing
- Sprinkler installation
- Installation supervision

RELATED SERVICES

Commercial HVAC | FCU Installation | Ducting & Ventilation

Firefighting Installation | Commissioning

TALK TO AN ENGINEER