# Mixed-use development in Ras Al Khaimah gets the Polypipe Middle East treatment

Mixed-use developments are often very complex spaces and require in-depth planning when it comes to the management of water.

# **CASE STUDY**

# **Project**

Four Points by Sheraton -Hamarain Development in Ras Al Khaimah

#### Client

Hamarain Real Estate LLC

## **Application**

Above and Below Ground Drainage System & Pressure Systems

### **Products Used**

Terrain Above Ground Drainage, Terrain Below Ground Drainage & Effast Pressure System



Featuring offices, residences, a hotel and a shopping mall, the development called for high-performing systems and indepth planning to manage water within its complex architecture. As an expert in sustainable water and climate management solutions for the built environment, Polypipe Middle East was



able to offer excellent technical support and expertise in tandem with its key distributor, Bin Moosa & Daly, also known for its exceptional customer service.

When faced with product specification, SE&M Consultants chose Terrain due to prior knowledge and experience of using the system. The Consultant worked alongside Main Contractor, Al Rakha General Contracting and MEP Contractor, Electro RAK LLC, on the project. Terrain is fully supported with locally-based technical engineers to assist with a 'fit and forget' design and installation. Not only that, but Terrain meets both local and international quality regulations.

Polypipe Middle East was able to prove its extensive experience, having provided engineered solutions for a number of similar projects including One Central at Dubai World Trade Centre, Holiday Inn & Staybridge Suites in Dubai South and RP Heights in Downtown Dubai.

