

Case Study....

Structural Protection Guaranteed

PITCHMASTIC PmB

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BRIDGES &
HIGHWAYS

RAIL

AIRPORTS

ROOFING

WATER SUPPLY

BASEMENTS

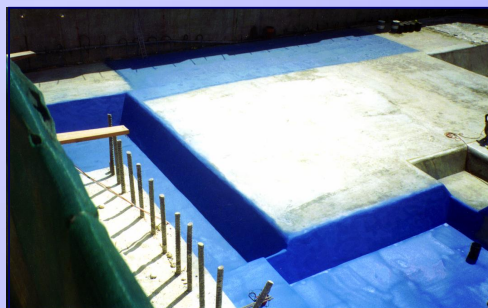
TUNNELS

CAR PARKS

Project : Al Mussalah Towers
Location: Dubai, United Arab Emirates
Main Contractor: Engineering Cont Co / Mowlem JV
Client: Union Properties



Images:



Description:

High water tables and hydrostatic pressure can cause product failures in basement and subway waterproofing protection. PmB provides the effective durable solution. This was recognised by the consultants who approved the use of PmB on this 9,000m² project.

The major advantages of PmB in this situation are:-

- Using high tech spray equipment the membrane can be applied rapidly providing a seamless membrane, which in turn leads to savings in the construction programme
- The highly elastomeric membrane accommodates structural movement
- Excellent adhesion levels preventing flow of water between substrate and membrane
- Rapid gel times will permit early in-service use
- Non-degradable membrane offers good chemical resistance in addition to providing a completely watertight system.



Waterproofing



A Division of Pitchmastic PmB Ltd



International

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