

Project: M1008/3 - AI shindagha Tunnel Maintenance		Bill of Quantities		Bill Section H	Bill No. 3	Page No. H/3/6
Item Ref.	Description	Unit	Quantity	Rate Dhs.	Amount UAE Dhs.	
BILL No.3 - MISCELLANIOUS CIVIL WORKS (Cont'd)						
Concrete Repairs:						
A	Break out damaged and contaminated concrete in ceilings up to 15 cm deep and reinstate with concrete grade 40/20 as per the method statement attached in specification for bulk area (Refer CAMA, Page G39)	m2	2000			
<u>Injection of cracks/leakage areas/ joints etc.to ceiling/walls, floor concrete Including manpower, mobilization etc...</u>						
B	Injection of cracks / leakage areas/ joints etc. (including all necessary mobilization of manpower, materials, equipments & accessories for injection) using flexible grout "WEBAC" 1403 & 150, "Masterflex 601" or approved equivalent in floor, ceiling and walls	Kg	100			
C	Injection on cracks/ leakage areas/ joints (including all necessary mobilization of manpower, material,equipment and accessories of injection) using flexible grout "WEBAC" 1403 & 150, "Masterflex 601" or approved equivalent in floor, ceiling and walls (Refer CAMA, Page G39)	kg	1000			
D	Injection of cracks/leakage areas/joints (including all necessary mobilization of manpower, materials, equipments & accessories for injection) using Polyinject from M/s Henkel or approved equivalent in floor, ceiling and walls.	kg	25			
E	Injection of cracks/leakage areas/joints (including all necessary mobilization of manpower, material,equipment and accessories of injection) using Polyinject from M/s Henkel or approved equivalent in floor, ceiling and walls (Refer CAMA, Page G39)	kg	200			
F	Injection of cracks/leakage areas.joints (including all necessary mobilization of manpower, materials, equipments & accessories for injection) using Turboseal from M/s ALL ASPECTS INSULATION or approved equivalent in floor, ceiling and walls	kg	25			
G	Injection of cracks/leakage areas/joints (including all necessary mobilization of manpower, material,equipment and accessories of injection) using Turboseal from M/s ALL ASPECTS INSULATION or approved equivalent in floor, ceiling and walls (Refer CAMA, Page G39)	kg	200			
Total carried to part summary						