



SIKA AT WORK

STRUCTURAL BONDING, JAHRA ROAD, KUWAIT

REFURBISHMENT / CONCRETE / ROOFING

BUILDING TRUST



STRUCTURAL BONDING, JAHRA ROAD, KUWAIT



PROJECT DESCRIPTION

Jahra Road has historically been one of the core transport routes running through the heart of Kuwait, and has witnessed exceedingly busy traffic lines with consistently rising numbers of users.

The Al-Jahra Road Project, one part of the strategic plans of motorway improvements being put forward by the Ministry of Public Works in Kuwait, will transform the simple 3-lane Jahra Road into a grand unified highway with the aim to reduce traffic congestion and increase safety.

PROJECT REQUIREMENT

The project required products for bonding the bridge segmental joints.

SIKA SOLUTION

Sika offered the client a competitive solution with highly professional, on-site support. Stock was available at all times and Sika maintained strong relations with the main contractor, consultant, key personnel and decision makers.

SIKA PRODUCTS

SIKA PRODUCTS	QUANTITY [TON]
Sikadur® SBA Range	588
Sikadur®41 CF Slow	78
Sikadur® 42 MP Slow	500
SikaGrout®-114	282
Sikacrete®-114	50
SikaFerrogard®-903	1
Sikament® 500	1.250
Antisol®-90	90
Sika® Film	3
Rugasol®-2 Liquid	2
Sikalastic® 560 GCC	1

PROJECT PARTICIPANTS

Client: Ministry of Public Works (MPW)
 Contractor: Arab Contractors Co.
 Consultant: Louis Berger Group / Pace

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.



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