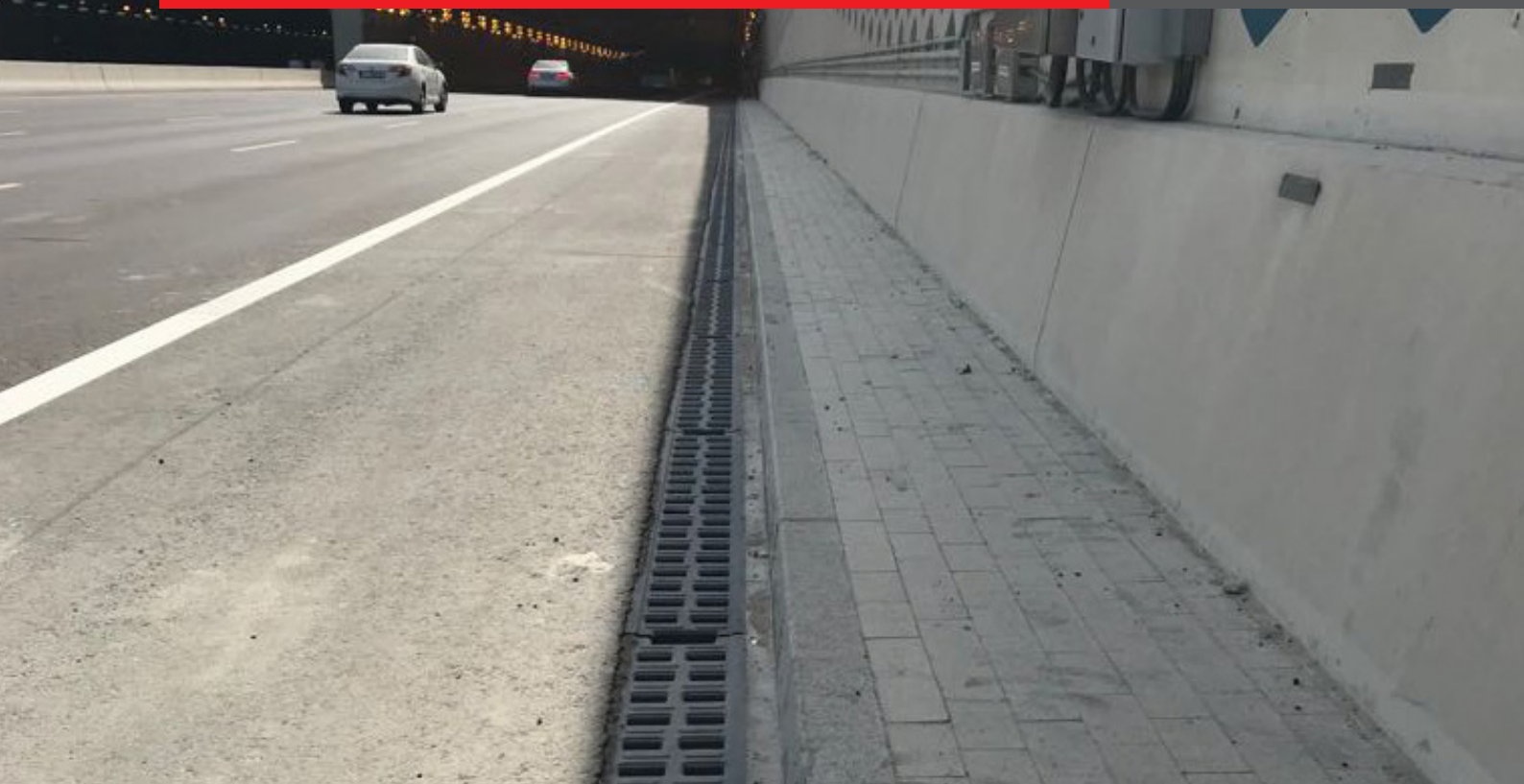


Practical experience:

ACO Surface Water Management

Muntazah Highway
Doha, Qatar



Muntazah Highway, Doha

ACO DRAIN® Monoblock is a onepiece polymer concrete drainage system developed as a solution for a range of surface draining applications from load classes C 250 to F 900.

As part of the Expressway Programme, the Al Muntazah Street project will include construction of approximately 8 km of new dual carriageway on Abu Hamour Road/Al Muntazah Street from East Industrial Road Interchange to Al Woqod Interchange and approximately 2 km of dual carriageway on F-Ring Road from Woqod Interchange to Al Jazeera Interchange. The Al Muntazah mainline will comprise eight lanes (four lanes in each direction, separated by a median) with parallel running service road and auxiliary lanes. F-Ring Road mainline will consist of 6 lanes (three lanes in each direction, separated by a median) located on a 1.8 km long structure above local service roads. The project is estimated to be completed fourth quarter of 2016.

Drainage solutions along the ACO system chain



Finished installation



During installation in 2015



Information at a glance

Project: Muntazah Highway
Construction year: 2014/2015
Owner: Qatar Road Construction
Authority Ashghal

ACO Products:
■ Road construction Product:
□ ACO Monoblock RD 200 V, 8 Km

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