

PolyCom

STABILISING AID



PROJECT FACTS:

Failed road pavement repair - Insitu stabilisation with PolyCom Stabilising Aid

Client:
Department of Transport
and Main Roads QLD

Main Contractor:
DM Roads

Sub-Contractor:
SEALS Group

Project Description:
Insitu Patch Repair -
Stabilisation

Location:
Kin Kin
Sunshine Coast QLD

Date:
January 2017

Product:
PolyCom Stabilising Aid

For detailed project information
contact:

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SEALS Group were engaged by the Department of Transport and Main Roads and DM Roads to repair multiple sections of failed sealed road pavement on Gympie - Kin Kin Road.

The project involved importing a minimal amount of road base as a corrective layer, pulverising the seal and incorporating it with the insitu material at a depth of 200mm. The material was then stabilised with PolyCom Stabilising Aid, compacted and re-sealed.

The utilisation of PolyCom Stabilising Aid delivered a stronger, more dense and water resistant flexible pavement.

This approach provided the client with a simple, sustainable solution at a fraction of the cost of traditional methods such as removing and replacing the failed material or cement/lime stabilisation.

