

Highlighted Project:

Highway 39 Bridge East of Estevan, Saskatchewan



WHITEMUD^{mk} MAKING ALL CONCRETE HIGH PERFORMANCE

The \$2.3 million project almost completely rebuilt the bridge so it could better accommodate the heavy traffic travelling over it - an average of 6,200 vehicles per day including commercial trucks bringing goods in and out of the province.

PROJECT DESCRIPTION

The Highway 39 bridge is a six-span, reinforced, concrete bridge originally built in 1962, approximately 90 metres (m) long and 8.5 m wide.

The existing concrete girders were strengthened to accommodate heavier traffic, the steel and concrete was replaced in the bridge deck, a new drainage system was installed and a new asphalt surface was paved on the bridge deck.

This project is part of the largest bridge and culvert rehabilitation program in Saskatchewan history. The province will invest a record \$19.4 million in 36 bridge projects and culvert replacements in the 2008 construction season, which is a \$10.5 million increase over last year.

Highways and Infrastructure Minister Wayne Elhard said, "The Highway 39 bridge at Estevan is one of our major upgrades - it's part of an essential north-south trade route and tourist corridor to Canada through portal."

FOR MORE INFORMATION

Please contact:

WHITEMUD RESOURCES INC.

Phone: (403) 517-0040

Fax: (403) 517-0046

Toll Free: 1-877-909-4483

Email: info@whitemudresources.com

Website: www.whitemudresources.com



PROJECT AT A GLANCE:

Project Owner: Province of Saskatchewan

Structural Engineer: Saskatchewan Highways & Infrastructure

Construction Manager: PCL Construction

Ready Mix Supplier: Glen Peterson's Construction

Location: Estevan, Saskatchewan



