



Australian Government



AUSLINK
Building our National Transport Future



Dear resident

**Albury Wodonga Hume Freeway – Ettamogah to Murray River
Work out of hours on Oddies Creek twin bridges**

Abigroup has been contracted to design and construct the Albury Wodonga Hume Freeway from Ettamogah to the Murray River. Major construction commenced in June 2005 and the freeway is currently scheduled to open to traffic in mid 2007.

The Roads and Traffic Authority (RTA) is managing the project in NSW. This section is fully funded by the Australian Government.

Work out of normal hours delivering and placing beams on the new Oddies Creek twin bridges is required between 1pm and 6pm on Saturday 24 and between 8am and 6pm on Sunday 25 June 2006.

RTA transport restrictions on local roads require this work to be conducted on a weekend to minimise traffic congestion and public inconvenience.

Every effort will be made to minimise the impact of works.

The site engineer is contactable during after hours work on 0401 668 741.

Abigroup apologises for any inconvenience this work may cause. If you would like to know more about this or any other aspect of the project, or if you have questions about Abigroup activities, please call the **community information line on 1800 674 934 (24 hours, toll free)**.

Alternatively you can email albury@abigroup.com.au, write to the address below, or call in to the project display centre at the northern end of Dallinger Road. The display centre is open Monday to Friday from 9am to 5pm (excluding public holidays).

Yours sincerely

Carol Bartley
Community Relations Manager
Albury Wodonga Hume Freeway – Ettamogah to Murray River

21 June 2006



Abigroup Contractors Pty Limited

ABN 40 000 201 516
A member of Abigroup Limited

Albury Wodonga Hume Freeway Project
- Ettamogah to Murray River
Lot 57 Dallinger Road, Albury NSW 2640
PO Box 5126, MRMSC, Lavington NSW 2708
Phone: 1800 674 934
Facsimile: 02 6049 5433
Email: albury@abigroup.com.au
Project website: www.rta.nsw.gov.au/albury