will occur in Alexandria, and there is also conflicting information on possible mitigation strategies. Although the diagrams in the EIS show right-hand turn lanes in all four directions at the Sydney Park Road/Euston Road intersection, the text of "New M5 EIS Vol 2B App G Traffic and Transport" instead indicates that there will be a "banned right turn from Mitchell Road into Sydney Park Road [because of] the banned right turn southbound at the Sydney Park Road / Euston Road intersection". The text also indicates that there will be a "north-bound lane [which] will go as far as Maddox Street, where it becomes a new left-hand turn lane", but the diagrams do not show this. Not having clarity on which of these two scenarios is planned makes informed consultation impossible. If these right-hand turns into Sydney Park Road are not permitted, there will be enormous volumes of traffic on local roads as drivers try to rat run. Likewise, the extra left-hand turn lane, if it is actually planned, seems destined to drive traffic onto local roads.

Roads, especially tunnels, are expensive, and move relatively few people - perhaps 2,000 vehicles per hour per lane. This is a fraction of what can be moved by heavy rail, or light rail, or bicycles. Even pedestrians can move more commuters per lane than can be moved by car.

The EIS business case says that with toll roads, "losses to investors [are typical] due to traffic demand forecast being overly optimistic. This has led to a situation where it is likely the private sector sponsors will be unwilling [and the NSW Government is likely to have] to take on all or part of the development and start up traffic risk". Why does the NSW government think that WestConnex can be profitable when the private sector does not?

I call for the M5 EIS not to proceed. As a NSW taxpayer, I want better value for money.

ADD YOUR OWN COMMENTS HERE: 2000 213 9431 gestond at guillebore affects and seat

sare kilometres, this is going to be the most densely

I want better public transport to sovice t	re
Community. NOT More Toads a more cars!!	
Maching constraines to contain with mornielp because vite roads their Coston Road feeds- raffic does not simply dissipate once it leaves the MS. It will only increase the damage	s an added to to also gridlocked. T e to increase.
the but to commuters, it will save little time, if any, and at an exorbitant price. As the	
e totls are going to force difference off the MS and once local reads, and no wonder. The siness Case shows that for almost all of its users, the Value of Time saved is less than	

I have not made a reportable political donation. (Circle the option that applies to you. If yes, you are need to attach a Political Disclosures Donation Statement, available from the Department of Planning website).

How to lodge your submission:

ONLINE: http://majorprojects.planning.nsw.gov.au/index.pl?action=view_job&job_id=6788_eniberg_213_an

MAIL: SSI 6788, NSW Department of Planning and Environment, GPO Box 39, Sydney NSW 2001

IN PERSON: deliver it to the main desk of the Department of Planning, Information Office, 23-33 Bridge

Street, Sydney NSW 2000

For more details, see http://www.arag.org.au on a see all the first of the part of the local part of