From: Warren Murphy <Warren.Murphy@tpi-world.com>

**Sent:** 10 September 2007 15:38

To: Chandler, Jason
Cc: Dolan, Alan; Ney, Scott

**Subject:** FW: 21981: VISSIM modeling hold up

## Jason

**tie** has instructed JRC to recommence the modelling by running the high level model taking Picady Place as a gyratory. The total delay was a further week.

We are now running about three weeks behind schedule relative to Version 17 of the programme. The reasons why are:

- (1) Work was stopped for a week between Tuesday 14th August and Monday 20th August pending a critical decision by CEC on what exactly to model at Picady Place.
- (2) Work stopped again between Friday 1st September and Friday 7th September for the same reason.

## between these times:

- (3) A diversion of JRC's resources by tie/CEC to examine the so called 'Alternative Option' for Picady Place in the VISSIM model; and
- (4) A request to JRC to provide 'do minimum' ie. without tram VISSIM models, ready to compare with and without tram Wider Area impacts.
- (5) A request from tie to JRC to model the effect of allowing rights at the George Street/St David Street junction.

Note that JRC continues to work on the 'alternative design' for tie/CEC and this could reduce the resources they have for running VISUM and VISSIM. I will keep you posted.

Warren

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