Extract from Hansard

[COUNCIL - Thursday, 16 November 2000] p3241b-3242a

Hon John Cowdell; Hon Norman Moore

ROCKINGHAM EASTERN RAIL BYPASS

482. Hon J.A. COWDELL to the minister representing the Minister for Transport:

- (1) What is the timetable for, and cost of, the Rockingham eastern rail bypass?
- (2) How many stations will be sited on the bypass and where will they be located?
- (3) What is the timetable for the Rockingham loop?
- (4) Will this precede or follow construction of the rail line to Mandurah?
- (5) What is the cost of, and preferred route for, the northern rail entry into central Rockingham?
- (6) What is the cost of, and preferred route for, the southern rail exit from central Rockingham?
- (7) Is it anticipated that there will be direct train services from Mandurah to Perth, using the Rockingham eastern bypass as opposed to the loop?
- (8) What percentage of Mandurah trains is anticipated to use the eastern bypass?

Hon N.F. MOORE replied:

I thank the member for some notice of this question.

- (1) All works are to be completed by mid-2005. The estimated cost of the direct connection on the eastern bypass is \$9m.
- (2) None.
- (3) The Rockingham loop will be completed in time to allow services to the Rockingham city centre by mid-2005.
- (4) The Rockingham loop will precede construction of the line to Mandurah by some three to four months.
- (5) The estimated cost of a northern entry into the Rockingham city centre, including a central underground station under the transit mall and terminating at Council Avenue, is approximately \$80m.
- (6) The estimated cost of a southern exit or entry into Rockingham, commencing at Leghorn Street, including the central underground station under the transit mall, coming up through Anniversary Park and heading east along Rae Road/Fremantle-Rockingham highway to the intersection with the direct route/eastern bypass, is \$64m.
- (7) Yes.
- (8) At off-peak times all Mandurah trains will go through the Rockingham loop, and during peak times all Mandurah trains will use the bypass.

I am happy to table the document. [See paper No 530.]