# Estimates Committee 2003 <br> Questions Taken On Notice 

( 01/10/2002 to 01/10/2004 )
Date:
06/25/2003
Output:
Sub Output:
Subject: $\quad$ Drop in Forecast Retention Rate for Years 8 to 12
From:Mr MILLS to Honourable Syd STIRLING
Minister for Employment Education and Training
2-12
Question: Under Performance Measures the retention rate from Years 8 to 12 for 2002-03 was $71 \%$. Why has the estimated retention rate decreased to $65 \%$ for 2003-04 and what new funding is allocated to address this serious issue?

## Answer:

Answered On: 06/27/2003
Answer: Details of Drop in Forecast Retention Rate for Years 8 to 12 are attached.

## QUESTION ON NOTICE 2.12

Under Performance Measures, the retention rate from Years 8 to 12 for 2002-03 was 71\%. Why has the estimated retention rate decreased to 65\% for 2003-04 and what new funding is allocated to address this serious issue?

## OUTPUT GROUP

Government Education

## OUTPUT

Secondary Education

## RESPONSE

- The current measure for student retention is Apparent Retention Rate.
- Apparent Retention Rates are calculated by the progression of students through years of school for example; Year 12 enrolments in 2002 are divided by Year 8 enrolments in 1998 to obtain the 2002 rate.
- The enrolment numbers used to calculate this derived statistic are:

|  | Year 8 | Year 12 | Apparent Retention Rate |
| :--- | :--- | :--- | :---: |
| 2001 | $1,684(1997)$ | $1,202(2001)$ | $71 \%(2001)$ |
| 2002 | $1,885(1998)$ | $1,217(2002)$ | $65 \%(2002)$ |

- Fluctuations in enrolment numbers at individual year levels result in fluctuations in the Apparent Retention Rate associated with these years.
- The 2002 rate is impacted by the significant increase in Year 8 enrolments in 1998 compared to 1997.

