

The Hon Gayle Tierney MLC Minister for Training and Skills Minister for Higher Education



Friday, 20 March 2020

SKILLS TO SUPPORT VICTORIA'S ECONOMY

A major review commissioned by the Andrews Labor Government has released an issues paper into Victoria's postsecondary education and training system and is calling for feedback from students, providers, industry and community groups.

The *Skills for Victoria's Growing Economy* review, led by former Federal Minister Jenny Macklin, is focused on designing a system that meets the needs of industry, government and students now and in the future.

The Labor Government's major investments in roads and public transport, education, family violence prevention, disability and aged care will create thousands of jobs over the next decade.

The review will help ensure the post-secondary education and training sectors are ready and capable of delivering the skilled workforce needed.

The review will seek feedback on issues ranging from course costs and quality, to the work-readiness of graduates and broader economic considerations, including the rapidly changing workforce.

Students, providers, industry, unions and researchers can have their say about what they expect from postsecondary education through Engage Victoria, until 5 June.

The review is available at engage.vic.gov.au/skillsforvictoria. A final report will be completed in October.

Since 2015, the Government has invested more than \$1.3 billion to rebuild Victoria's TAFE system.

Quotes attributable to Minister for Training and Skills and Higher Education Gayle Tierney

"Our major reforms like Free TAFE have raised the quality of training in Victoria, restored confidence in the system and delivered training that's needed by industry and that leads to real jobs."

"We are proud to have brought thousands of students, from all over Victoria, back to TAFE - but there is more do to. That's why I commissioned Jenny Macklin to lead a major review to ensure Victoria has a world-class post-school training and education system."