

## CONTRIBUTION TO THE ADB RESULTS FRAMEWORK

<b>No.</b>	<b>Level 2 Results Framework Indicators (Outputs and Outcomes)</b>	<b>Targets</b>	<b>Methods / Comments</b>
1	Students benefiting from new or improved educational facilities (number) Male / Female	7,250 Male: 4,710 Female: 2,540	The total number of students enrolled until 2023 in the new technology and engineering undergraduate degree programs in four universities. Female students' enrollment target is 35% of total enrollment.
2	Students educated and trained under improved quality assurance systems (number) Male / Female (Non-TVET)	1,340 Male: 990 Female: 350	75% of total enrolled students in the new technology and engineering undergraduate programs between 2022 and 2023 assuming the accreditation would be obtained within 2 years of application and those students enrolled in 2022 and 2023 would receive degree certificates with accreditation information. Female students' enrollment target is 35% of total enrollment.
3	Greenhouse gas emission reduction (tCO <sub>2</sub> -equiv/year)	2,686	The renewable energy solutions (solar and wind) in four universities will generate 3,511,000 kWh per annum.

TVET = technical and vocational education and training.  
Source: Asian Development Bank estimates.