GENDER ACTION PLAN

Activities	Performance Targets/Indicators Res	sponsibility Timeframe				
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Outcome: Market Relevant and Inclusive Skills Development System Improved						
Monitor female participation in TVET programs and employment of female COE	priority economic sectors, of whom at least 30% (women) are employed or self-employed one ger	DA, TEVTA, TC, and PIU nder specialist d M&E				
graduates in priority economic sectors	traditional priority economic sectors courses PV ger and	DA, TEVTA, TC, and PIU nder specialist d M&E				
	Output 1: Quality and relevance of TVET improved					
1.1 Equip the COEs with design features responsive to gender	institutes ^c have dormitories for female ger	VTA, and PIU 2024 nder specialist d M&E				
differentiated needs of students and staff	inclusive design features (2022 baseline: No COEs with gender inclusive design features)	VTA, PVTC 2024 d PIU gender ecialist and &E				
1.2 Implement gender inclusive CBTA-based TVET programs in COEs	programs offered by COEs are female (2022 baseline: No graduates of CBTA programs in in COEs)	VTA, PVTC, d PIU gender ecialist and E				
III COLS	baseline: none)	VTA, PVTC, d PIU gender ecialist and				
	social and gender protection laws, violence and	VTA, PVTC, d PIU gender ecialist and				
Output 2: Equitab	le Access to TVET Increased					
2.1 Implement strategies that promote female participation in TVET	2.1.1 Innovative TVET social marketing plan PSI promoting increase of women participation in priority economic sectors prepared and ger	DA, TEVTA, TC, and PIU nder specialist d M&E				

	2.1.2.	At least 55% of ICISDD trainees, of whom at least 25% are women, are employed or self-employed 6 months after graduation by 2027 (2022 baseline: no training by ICISDD) ^e	PSDA, TEVTA, PVTC, and PIU gender specialist and M&E	2027
Output 3: TVET Se		stitutional Framework Strengthened		
3.1 Develop a comprehensive TVET strategy with gender lens supported by research and gender assessment	3.1.1	Comprehensive assessment of workplace practices, and women's status in the workplace and nontraditional occupations (2022 baseline: none)	PSDA, PCSW, and PIU gender specialist and M&E	2023
	3.1.2	Gender gap analysis of existing and emerging skills sectors undertaken with gender disaggregated data to inform TVET policies and strategies (2022 baseline: no consolidated study) ^d	PSDA, PCSW, and PIU gender specialist and M&E JFPR, PIU and	2023
	3.1.3	(JFPR) TVET sector strategy, action plan, medium-term expenditure framework, and gender strategy developed, by Q3 2023 (2022 baseline: none)	PSDA gender specialist and M&E	2024
3.2 Strengthen collection and dissemination of gender disaggregated TVET and labor market data	3.2.1	Sex-disaggregated TVET MIS and LMIS, including (i) sex-disaggregated student tracking system, and (ii) online service platforms that provide gender differentiated information, products and services developed and linked with similar online initiatives (2022 baseline: none)	PIU gender specialist and M&E	2027
3.3 Establish gender sensitive student services	3.3.1	All 19 COEs with fully operational gender sensitive counselling services and career guidance by 2027 (2022 baseline: none)	PIU gender specialist and M&E , TEVTA, PVTC	2027

CBTA = competency-based training and assessment; COE = center of excellence; ICISDD = Industries, Commerce, Investment, and Skills Development Department; JFPR = Japan Fund for Poverty Reduction; LMIS = labor market information system; MIS = management information system; PCSW = Punjab Commission on the Status of Women; PIU = project implementation unit; PSDA = Punjab Skills Development Authority; PVTC = Punjab Vocational Training Council; Q = quarter; TEVTA = Technical Education and Vocational Training Authority; TVET = technical and vocational education and training.

^a Automobile assembly parts and repairs, textiles and garments, food processing (including agriculture, dairy and livestock products), construction, information and communications technology, light engineering (renewable energy, surgical instruments, farm machinery), and tourism and hospitality, health

b Automobile assembly parts and repairs, , construction, information and communications technology, light engineering (renewable energy, surgical instruments, farm machinery), and tourism and hospitality

(renewable energy, surgical instruments, farm machinery), and tourism and hospitality
c (i) Government College of Technology (Women) Lytton Road, (ii) Government Technical Training Institute (Women) Murree, (iii) Government Vocational Training Institute, (Women), Kartarpura, and (iv) Government College of Technology (Women) Faisalabad

- d All renovated centers of excellence will have (i) separate toilets for men and women, (ii) adequate lighting, (iii) closed-circuit television facilities, (iv) day care centers with separate rooms for nursing mothers, (v) common rooms for staff, (vi) features for differently-abled persons, including workshop design, equipment and ramps (2020 baseline: No COEs with gender-responsive design features).
- ^e Based on random sampling tracer survey to be funded from the attached technical assistance. Source: Asian Development Bank.