THE FILIPINOS' FUTURE WITH DIGITALIZATION



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Philippine Department of Labor and Employment





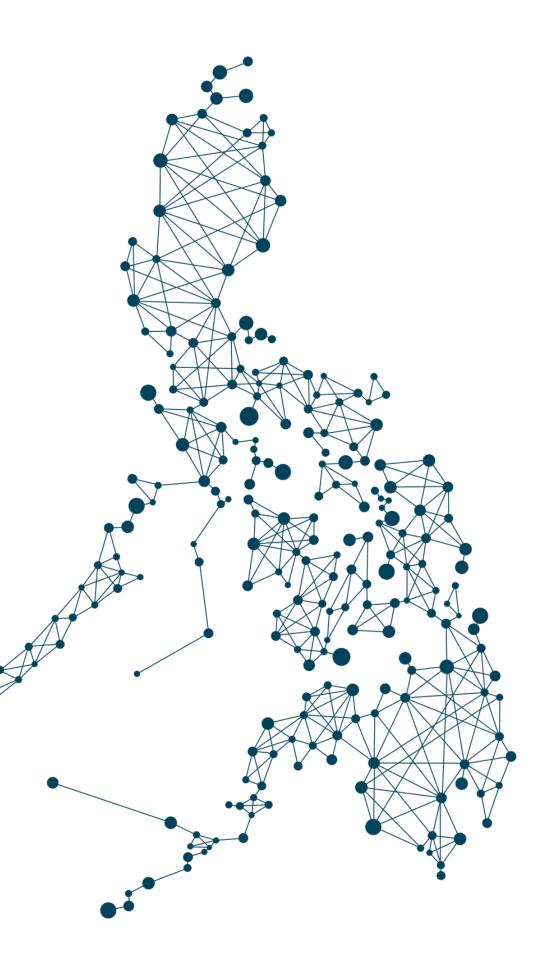


THE PHILIPPINES Population: **119 million** (as of July 2024) **13th** largest in the world

Median Age: 25 years old

Internet Users: 86.96 million







4.34 MILLION FILIPINOS

provided with basic, higher, technical and vocational training, and professional development interventions

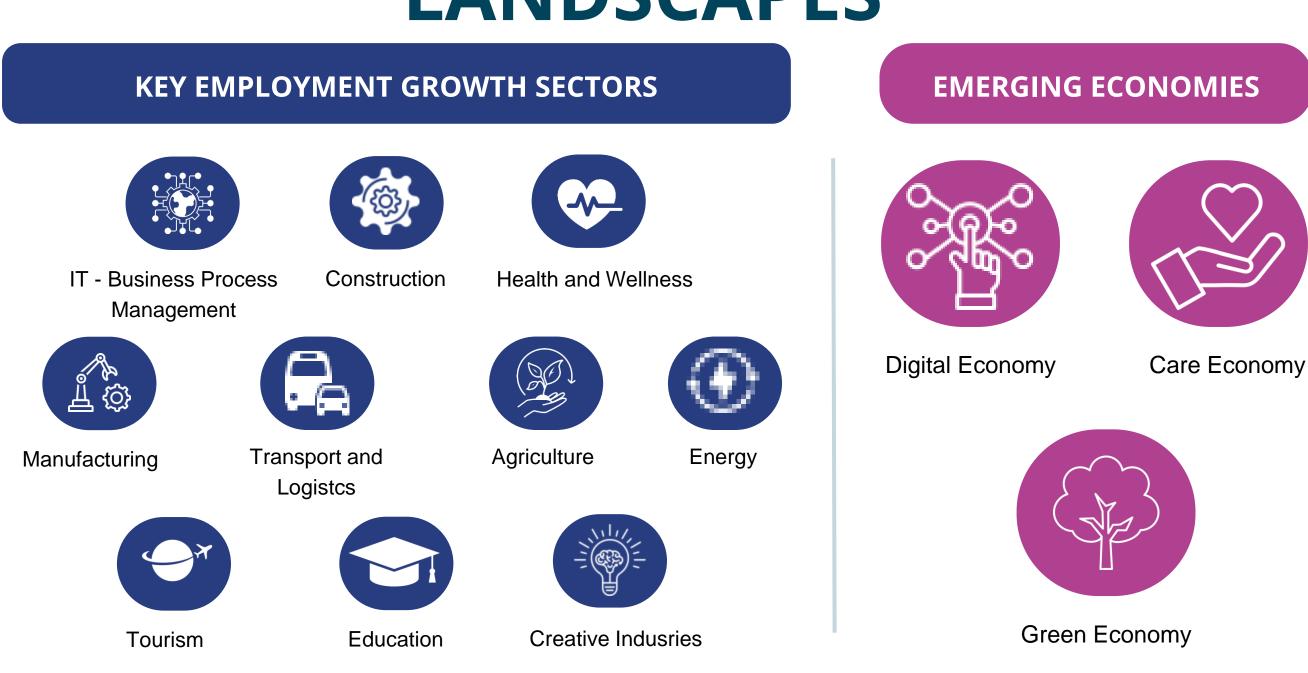
THE COUNTRY'S POTENTIAL TALENTS FOR DIGITALIZATION

	TOTAL
Senior High School Graduates (S.Y. 2022-2023)	1.802 million
College Graduates (A.Y. 2021-22)	666,298
TVET Graduates (2023)	1.390 million
Professional Licensure Exam Passers (2023)	301,016
Youth Employability Program Beneficiaries (2023)	176,549





CHANGING EMPLOYMENT LANDSCAPES





Digitalization continues to reshape many industries.

It changes the way we live, communicate, and work.



THE PHILIPPINES IN 2023

1

Global Innovation Index 56th out of 132 countries



World Competitiveness Index 52nd out of 64 countries



Global Digital Competitiveness Index 59 out of 64 countries



Digital Quality of Life Index 60 out of 121 countries





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Opportunities

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Challenges

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THE PITFALLS OF DIGITALIZATION



Lack of digitalization strategies





Insufficient digitalization leadership



Connectivity issues



Resistance to change



Slow adoption of technology













- Digital and data immaturity
- Data security and privacy issues
- Digital talent shortages
- Need for institutionalization of systems
- **Digital divide**



BUT THE PHILIPPINES IS MOVING FORWARD



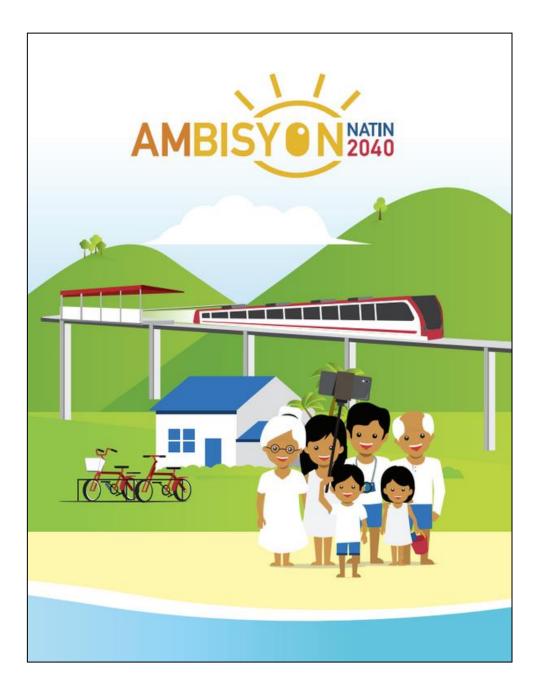












By 2040, Filipinos enjoy a strongly rooted, comfortable, and secure life.



By 2028, Filipinos will have enhanced income-earning ability that can better support their aspirations



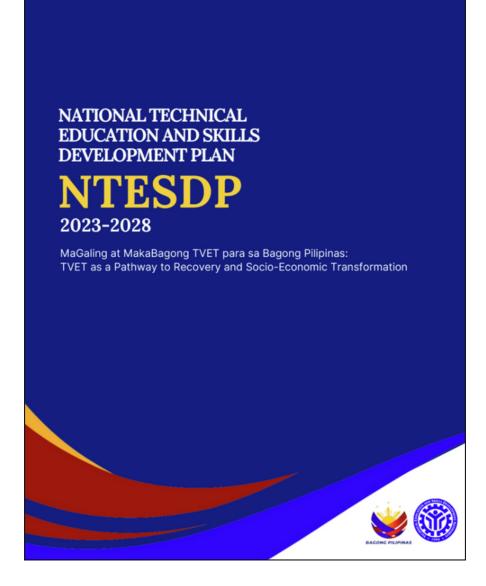






Focuses on helping improve the productive and transformative capacity of the economy with specific and targeted development interventions







Envisions contribution of TVET as a catalyst for education and lifelong learning, workforce, and socio-economic transformation Provides a road map and the strategies for improving innovation governance; deepening and accelerating innovation efforts; and integrating and fostering public-private partnerships







PATH TOWARDS A MORE DIGITAL-READY FILIPINOS

Enabling Policies and Laws >>







PH GOVERNMENT SHAPING THE FUTURE WORKFORCE

Trabaho Para sa Bayan Act

Philippine Digital Workforce Competitiveness Act

Tatak Pinoy (Proudly Pinoy) Act



Department of Labor and Employment



The Philippine Innovation Act

Philippine Creative Industries Development Act

Innovation Startup Act







TRABAHO PARA SA BAYAN ACT

Aims to develop the State's master plan on employment generation and recovery to realize short-term and long-term goals and visions for the country

PHILIPPINE DIGITAL WORKFORCE COMPETITIVENESS ACT

Aims to capacitate the Filipino workforce through upskilling, re-skilling and training on digital technology and innovations





TATAK PINOY "PROUDLY PINOY" ACT

Aims to enhance the competitiveness of local industries in the global market and fosters the production of high-quality goods and services







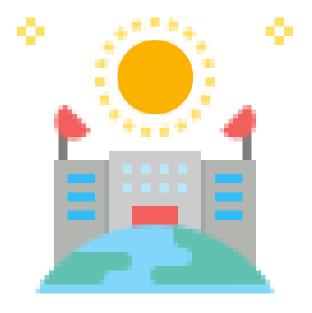
PHILIPPINE CREATIVE INDUSTRIES DEVELOPMENT ACT

Aims to develop a vibrant Philippine creative industry by protecting and strengthening the rights and capacities of creative workers

INNOVATIVE STARUP ACT

Aims to strengthen, promote, and develop an innovative and entrepreneurial ecosystem and culture in the Philippines





THE PHILIPPINE INNOVATION ACT

Aims to generate and scale up action in all levels and areas of education, training, research and development to wards promoting innovation & internationalization activities of MSMEs





IMPROVING THE DIGITAL SKILLS OF FILIPINO WORKFORCE



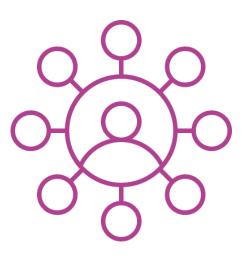












NATIONAL INNOVATION AGENDA

PHILIPPINE QUALIFICATIONS FRAMEWORK

Aims to ignite enthusiasm, foster collaboration, and engage all innovation stakeholders in the implementation of the innovation agenda and strategies Aims to have a quality-assured national system for the development, recognition, and award of qualifications

PHILIPPINE SKILLS FRAMEWORK

Aims to develop sector-specific skills frameworks that will guide workers in enhancing their skills for their job roles in the priority sectors

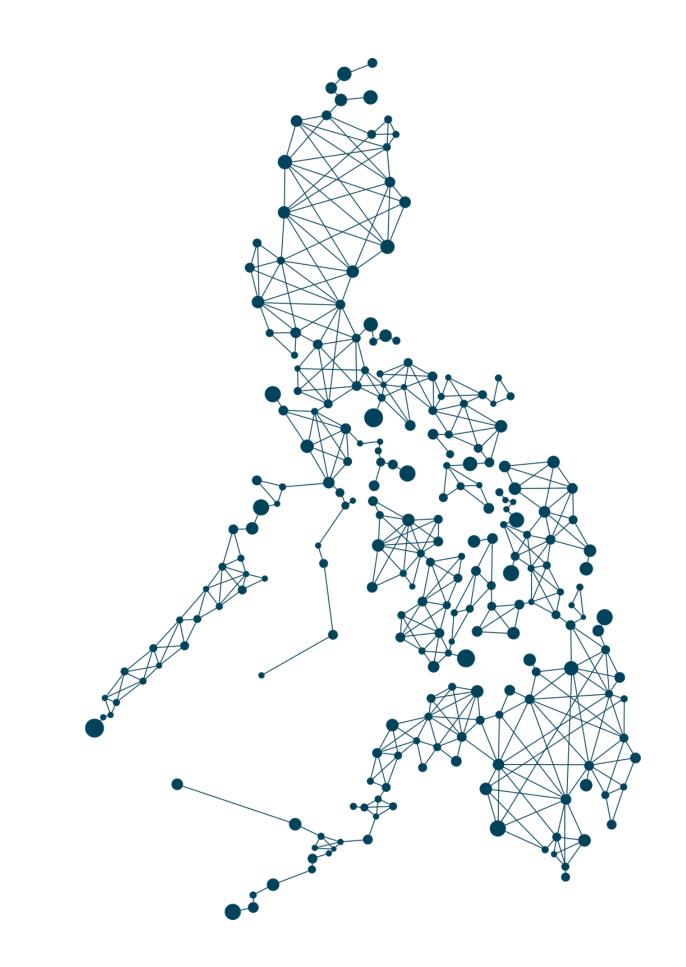




DIGITAL SKILLS MAPPING

Aims to identify the available digital skills and competencies of the current workforce, including those that are gender related





1 COUNTRY

16 REGIONS

1,926



REPUBLIC OF THE PHILIPPINES
Department of Labor and Employment



PUBLIC EMPLOYMENT SERVICE OFFICES



CORE SERVICES OF PHILIPPINE PUBLIC EMPLOYMENT SERVICE OFFICES (PESOS)



JOB SEARCH ASSISTANCE

2,646,492

job seekers referred and assisted for job placement **92%**

placement rate

104,189

individuals referred

for training

LABOR MARKET INFORMATION SERVICES

4,921,236

individuals reached

6.6%

increased in reach from 2022



ACTIVE LABOR MARKET PROGRAMS

15,941

Career Development Support advocacies conducted

273,180

beneficiaries of the Assistance to First Time Jobseekers ADMINISTRATION OF UNEMPLOYMENT INSURANCE BENEFITS

referred for the processing of unemployment insurance benefits





151,524



REGULATORY SERVICES

1,447

job fairs conducted

2,261,228

job vacancies posted

382,020

registered applicants

27,109

employers p**grticipated**.ph

WHAT WE WANT IS FOR EVERY FILIPINO TO BE FUTURE-READY IN A DIGITAL WORLD





FOR US TO ACHIEVE A STRONGLY ROOTED, COMFORTABLE, AND SECURE LIFE







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