

SINGAPORE FINTECH FESTIVAL INDUSTRY COLLABORATION MEDIA KICK-OFF







Ensure an **open and competitive market economy** to sustain economic recovery and encourage job creation

Dynamic Innovation Ecosystem



Enforce the **Philippine Competition Act** and
competition-related issuances



Provide a nurturing environment for basic research and development and knowledge creation



Nearly 2.7 billion people lack access to the internet. Digital technologies have the potential to enable new value for everyone, but they risk further exacerbating exclusion, the unequal concentration of power and wealth, and social instability.





Observing open data formats



Boosting broadband access in the country

Infrastructure Flagship Projects on Digital Connectivity





National Government Data Center (NGDC)

National Broadband Program (NBP)





Philippine Identification System (PhilSys)





The Philippines boasts of a young and dynamic population among aging economies

Median age in years

	Philippines	24.5
	World	30
	US	37.7
	Europe	44.1
*3	China	37.9
	Japan	48.4
O	India	27.6
©	Singapore	41.8

	Cambodia	26.5
	Indonesia	29.4
0	Lao PDR	23.8
	Malaysia	29.9
	Myanmar	29
	Brunei	31.8
	Thailand	39.3
	East Timor	20.3
*	Vietnam	32

Sources: United Nations, World Population Prospects 2022 and Eurostat (for Europe).

Notes: 1950 to 2021 show historical estimates. From 2022 the UN projections (medium variant) are shown.

DIGITAL BUREAUCRACY



E-Governance Act

Institutionalizes the transition of the Philippine government to E-Governance in the digital age



CREATE Act incentivizes innovation, research and development, and advanced technology

Identifies priority industries, projects, and activities that can be granted fiscal incentives through the **Strategic Investment Priority Plan**



Strategic Investment Priority Plan List of Priority Activities

TIER 1



COVID-19 QUALIFIED ACTIVITIES



AGRICULTURE, FISHERY, FORESTRY



HEALTHCARE



INNOVATION DRIVERS



INCLUSIVE BUSINESS (IB)
MODELS



ENVIRONMENT



ENERGY



SPECIAL LAWS

TIER 2



GREEN ECOSYSTEMS



HEALTH-RELATED ACTIVITIES



DEFENSE-RELATED ACTIVITIES



INDUSTRIAL VALUE-CHAIN GAPS



FOOD SECURITY-RELATED ACTIVITIES

TIER 3



RAD ACTIVITIES
ADOPTING ADVANCED
DIGITAL PRODUCTION
TECHNOLOGIES OF THE
FOURTH INDUSTRIAL
REVOLUTION



HIGHLY TECHNICAL
MANUFACTURING AND
PRODUCTION OF
INNOVATIVE PRODUCTS
AND SERVICES



ESTABLISHMENT OF INNOVATION SUPPORT FACILITIES

The success of digital transformation is not only measured by its ability to drive economic progress. It entails closing the digital gap and ensuring that the gains from digitalization are broadly shared.





SINGAPORE FINTECH FESTIVAL (SFF) INDUSTRY COLLABORATION MEDIA KICK-OFF

