

Based on submissions as of December 2024



GOAL 9. BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION

Goals/Targets/Indicators ¹	Baseline ²	Latest	Target	Paces of Progress	Remarks	Data Source Agency
target 9.2 Promote inclusive and sustainable industrialization and, by 2030, significantly raise industry’s share of employment and gross domestic product, in line with national circumstances, and double its share in least developed countries						
9.2.1 Manufacturing value added as a proportion of GDP and per capita						
9.2.1.1 Manufacturing value added as a proportion of GDP	15.1 2015	10.6 2023	19.0 2030		National Target	PSNA, PSA
9.2.1.2 Manufacturing value added per Capita, in USD	469.3 2015	518.6 2023	- 2030		National Target	PSNA, PSA
9.2.1.3 Manufacturing value added per Capita, in Php	21353.9 2015	23596.6 2023	- 2030		National Target	PSNA, PSA
9.2.2 Manufacturing employment as a proportion of total employment	2.5 2015	2.8 2023	8.2 2030		National Target	LFS, PSA

The **SDG Watch** is compiled by the **Philippine Statistics Authority** as the official repository of SDG indicators in the Philippines per **PSA Board Resolution No. 09 Series of 2017**. More statistical information on the Philippine SDGs can be accessed at <http://psa.gov.ph/sdg>.

NOTES:	
1/	The list of indicators were updated based on the approved PSA Board Resolution No. 2, series of 2023, "Approving and Adopting the Refined List of the Philippine SDG Indicators" and PSA Board Resolution No. 10, series of 2023 "Approval and Adoption of the Amendments on the Refined List of the Philippine SDG Indicators".
2/	The change of the baseline year to 2015 was based on the recommendation of the UNESCAP to account the accomplishment from MDG, as well as starting point of SDG. Further, this is to be comparable to other countries which mostly adopted 2015 as the baseline year.
ACRONYMS:	
LFS	Labor Force Survey
PSA	Philippine Statistics Authority
PSNA	Philippine System of National Accounts
LEGEND:	
	On Track
	Needs Acceleration
	Regressing