ASIA AND THE PACIFIC SDG PROGRESS REPORT 2025



Engaging communities to close the evidence gap

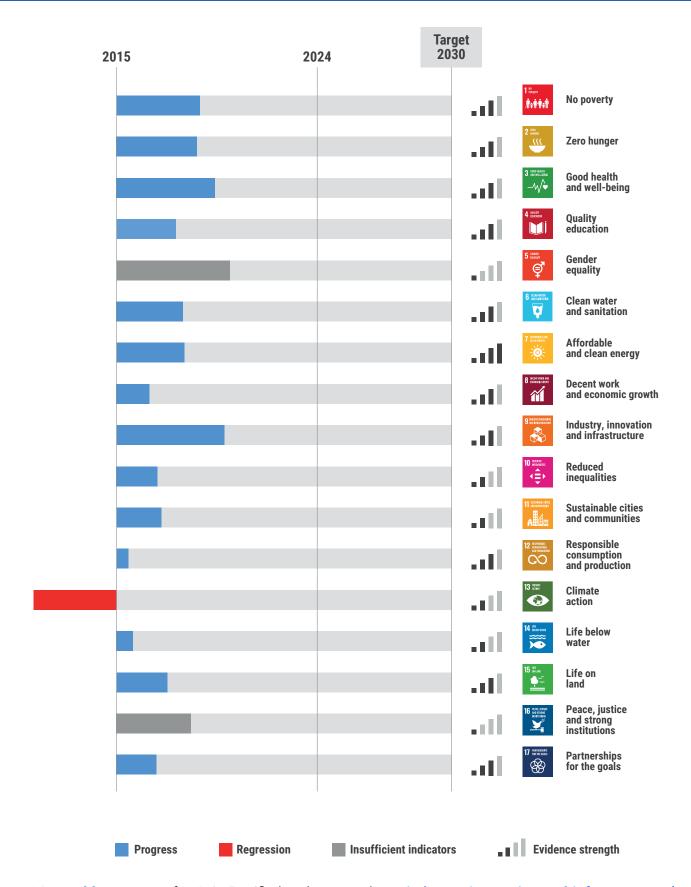
HIGHLIGHTS





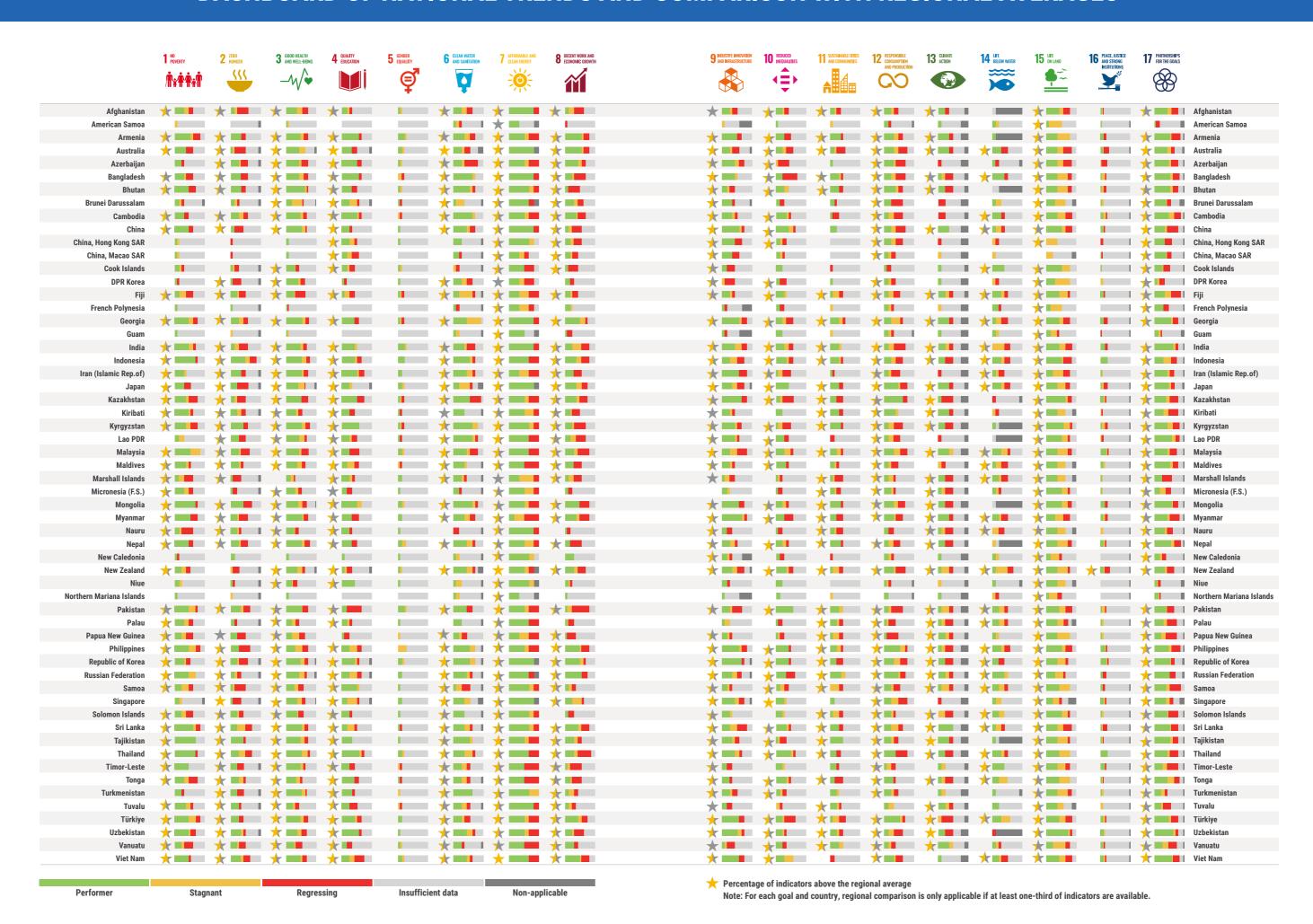


SNAPSHOT OF PROGRESS SO FAR



In 2024, notable progress for Asia-Pacific has been made on industry, innovation and infrastructure (Goal 9) and good health and well-being (Goal 3). However, progress towards several goals is far too slow, particularly on responsible consumption and production (Goal 12), quality education (Goal 4) and decent work and economic growth (Goal 8). Progress on climate action (Goal 13) is regressing at an alarming rate driven by the region's vulnerability to disasters and continued greenhouse gas emissions.

DASHBOARD OF NATIONAL TRENDS AND COMPARISON WITH REGIONAL AVERAGES



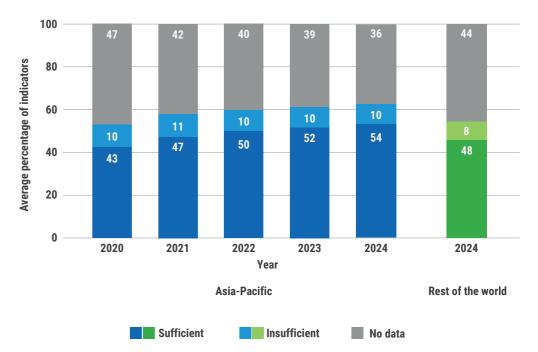
DASHBOARD OF EXPECTED ACHIEVEMENTS

1.2 1.3 1.4 1.5 1.a 1.b 60AL 2 2.1 2.2 2.4 2.5 2.a 2.3 2.b 2.c 60AL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.4 3.7 3.9 3.a 3.4 3.7 3.9 3.a 3.4 4.1 4.2 4.3 4.4	International poverty National poverty Social protection Access to basic services Resilience to disasters Resources for poverty programs Poverty eradication policies Undernourishment and food security Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage Road traffic accidents	GOAL	 8.a Aid for Trade 8.1 Per capita economic growth 8.2 Economic productivity and innovation 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.h Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	13.2 Ci 13.3 Ci 13.a Ui 13.b Ci 14 14.1 M 14.5 Ci 14.b Si 14.2 M 14.2 M 14.3 O 14.4 Si 14.a R 14.c In 15 15.a R 15.b R 15.1 To 15.1 To 15.2 Si 15.4 Ci 15.8 In 15.5 Lo 15.8 In	esilience and adaptive capacity limate change policies limate change awareness NFCCC commitments limate change planning and management farine pollution onservation of coastal areas isheries subsidies mall-scale artisanal fishing farine resources for SIDS and LDCs farine and coastal ecosystems icean acidification ustainable fishing esearch capacity and marine technology inplementing UNCLOS esources for biodiversity and ecosystem esources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems invasive alien species oss of biodiversity
1.3 1.4 1.5 1.a 1.b 1.a 1.b 60AL 2 2.1 2.2 2.4 2.5 2.a 2.3 2.b 2.c 60AL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 60AL 4 4.1 4.2 4.3 4.4	Social protection Access to basic services Resilience to disasters Resources for poverty programs Poverty eradication policies Undernourishment and food security Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage	GOAL	7.3 Energy efficiency 7.b Investing in energy infrastructure 7.2 Share of renewable energy 8 8.a Aid for Trade 8.1 Per capita economic growth 8.2 Economic productivity and innovation 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development	GOAL	13.3 Cl 13.a Ul 13.b Cl 14 14.1 M 14.5 Cl 14.6 Fi 14.7 M 14.3 M 14.3 M 14.4 Sl 14.a R 14.a R 14.a R 15.b R 15.b R 15.1 To 15.2 Sc 15.3 D 15.3 D	limate change awareness NFCCC commitments limate change planning and management farine pollution conservation of coastal areas isheries subsidies mall-scale artisanal fishing farine resources for SIDS and LDCs farine and coastal ecosystems focan acidification fustainable fishing fishin
1.4 1.5 1.a 1.b 1.6 1.6 1.a 1.b 1.6 1.a 1.b 1.b 1.a 1.b 1.b 1.a 1.b 1.b 1.a 1.b	Access to basic services Resilience to disasters Resources for poverty programs Poverty eradication policies Undernourishment and food security Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage	GOAL	7.b Investing in energy infrastructure 7.2 Share of renewable energy 8 8.a Aid for Trade 8.1 Per capita economic growth 8.2 Economic productivity and innovation 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development	GOAL	13.a U 13.b C 14 14.1 M 14.5 C 14.6 Fi 14.7 M 14.2 M 14.3 O 14.4 S 14.a R 14.a R 15.a R 15.b R 15.b R 15.b R 15.b S 15.b S 15.c S 15.c S 15.c S 15.c S 15.c S	NFCCC commitments limate change planning and management farine pollution onservation of coastal areas isheries subsidies mall-scale artisanal fishing farine resources for SIDS and LDCs farine and coastal ecosystems icean acidification ustainable fishing esearch capacity and marine technology implementing UNCLOS esources for biodiversity and ecosystem esources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems invasive alien species
1.5 1.a 1.b 1.b 1.a 1.b 1.b 1.a 1.b 1.b 1.a 1.b 1.a 1.b 1.a 1.b 1.a 1.b 1.a 1.a 1.b 1.a 1.a 1.b 1.a 1.a 1.b 1.a 1.a 1.a 1.a 1.b 1.a	Resilience to disasters Resources for poverty programs Poverty eradication policies Undernourishment and food security Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage	GOAL	8 8.a Aid for Trade 8.1 Per capita economic growth 8.2 Economic productivity and innovation 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development	GOAL	13.b Cl 14 14.1 M 14.5 C 14.6 Fi 14.7 M 14.2 M 14.3 O 14.4 R 14.a R 14.a R 15.b R 15.b R 15.1 T 15.1 T 15.2 Si 15.3 Si 15.5 Lo 15.8 In	limate change planning and management farine pollution onservation of coastal areas isheries subsidies mall-scale artisanal fishing farine resources for SIDS and LDCs farine and coastal ecosystems icean acidification ustainable fishing esearch capacity and marine technology in plementing UNCLOS esources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
1.a 1.b	Resources for poverty programs Poverty eradication policies Undernourishment and food security Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage	GOAL	8 8.a Aid for Trade 8.1 Per capita economic growth 8.2 Economic productivity and innovation 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development	GOAL	14.1 M 14.5 C 14.6 Fi 14.6 Si 14.7 M 14.2 M 14.3 O 14.4 Si 14.4 Si 14.6 In 15.1 To 15.2 Si 15.1 To 15.2 Si 15.3 In 15.5 Lo 15.8 In	Marine pollution onservation of coastal areas isheries subsidies mall-scale artisanal fishing Marine resources for SIDS and LDCs Marine and coastal ecosystems Icean acidification ustainable fishing esearch capacity and marine technology implementing UNCLOS esources for biodiversity and ecosystems lesources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems invasive alien species
1.b OAL 2 2.1 2.2 2.4 2.5 2.a 2.3 2.b 2.c OAL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.6 OAL 4 4.1 4.2 4.3 4.4	Undernourishment and food security Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage	GOAL	 8.a Aid for Trade 8.1 Per capita economic growth 8.2 Economic productivity and innovation 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.h Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.1 M 14.5 C 14.6 Fi 14.b S 14.7 M 14.2 M 14.3 O 14.4 S 14.a R 14.c In 15 15.a R 15.b R 15.1 T 15.1 T 15.2 S 15.4 C 15.8 In 15.5 Lo 15.8 In	onservation of coastal areas isheries subsidies mall-scale artisanal fishing farine resources for SIDS and LDCs farine and coastal ecosystems locan acidification ustainable fishing esearch capacity and marine technology implementing UNCLOS esources for biodiversity and ecosystem esources for forest management ferrestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
2.1 2.2 2.4 2.5 2.a 2.3 2.b 2.c 2.a 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.6 3.6 3.6 3.6 3.4 4.4 4.2 4.3 4.4	Undernourishment and food security Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage	GOAL	 8.a Aid for Trade 8.1 Per capita economic growth 8.2 Economic productivity and innovation 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.h Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.1 M 14.5 C 14.6 Fi 14.b S 14.7 M 14.2 M 14.3 O 14.4 S 14.a R 14.c In 15 15.a R 15.b R 15.1 T 15.1 T 15.2 S 15.4 C 15.8 In 15.5 Lo 15.8 In	onservation of coastal areas isheries subsidies mall-scale artisanal fishing farine resources for SIDS and LDCs farine and coastal ecosystems locan acidification ustainable fishing esearch capacity and marine technology implementing UNCLOS esources for biodiversity and ecosystem esources for forest management ferrestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
2.1 2.2 2.4 2.5 2.a 2.b 2.c OAL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0	Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.1 Per capita economic growth 8.2 Economic productivity and innovation 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.h Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.5 Cd 14.6 Fi 14.b Sd 14.7 M 14.2 M 14.3 O 14.4 Sd 14.a R 14.c In 15.b R 15.b R 15.1 Td 15.2 Sd 15.2 Sd 15.3 Dd 15.5 Ld 15.3 Dd	onservation of coastal areas isheries subsidies mall-scale artisanal fishing farine resources for SIDS and LDCs farine and coastal ecosystems locan acidification ustainable fishing esearch capacity and marine technology implementing UNCLOS esources for biodiversity and ecosystem esources for forest management ferrestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
2.1 2.2 2.4 2.5 2.a 2.b 2.c 0AL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 0AL 4 4.1 4.2 4.3	Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.2 Economic productivity and innovation 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.h Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.6 Fi 14.b Si 14.7 M 14.2 M 14.3 O 14.4 Si 14.a R 14.c In 15 15.a R 15.1 T 15.2 Si 15.4 C 15.8 In 15.5 Lo 15.8 In	isheries subsidies mall-scale artisanal fishing flarine resources for SIDS and LDCs flarine and coastal ecosystems flocan acidification flocation ustainable fishing flocation ustainable forest management flocation flocation ustainable forests management flocation flocation ustainable forests management flocation flocati
2.2 2.4 2.5 2.a 2.3 2.b 2.c 0AL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 4 4.1 4.2 4.3 4.4	Malnutrition Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.3 Formalization of SMEs 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.h Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.b SI 14.7 M 14.2 M 14.3 O 14.4 SI 14.a R 14.c In 15 15.a R 15.1 T 15.1 T 15.2 SI 15.4 C 15.8 In 15.5 L 15.3 D	mall-scale artisanal fishing flarine resources for SIDS and LDCs flarine and coastal ecosystems lecan acidification ustainable fishing esearch capacity and marine technology implementing UNCLOS esources for biodiversity and ecosystem esources for forest management errestrial and freshwater ecosystems ustainable forests management lonservation of mountain ecosystems wasive alien species
2.4 2.5 2.a 2.3 2.b 2.c OAL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 4.1 4.2 4.3 4.4	Sustainable agriculture Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.5 Full employment and decent work 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.7 M 14.2 M 14.3 O 14.4 S 14.a R 14.c In 15 15.a R 15.b R 15.1 T 15.2 S 15.4 C 15.8 In 15.5 Lo 15.8 In	farine resources for SIDS and LDCs farine and coastal ecosystems lecan acidification ustainable fishing esearch capacity and marine technology implementing UNCLOS esources for biodiversity and ecosystem lesources for forest management errestrial and freshwater ecosystems ustainable forests management lonservation of mountain ecosystems livasive alien species
2.5 2.a 2.3 2.b 2.c OAL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 4.1 4.2 4.3 4.4	Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.6 Youth NEET 8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.2 M 14.3 O 14.4 S 14.a R 14.c In 15 15.a R 15.b R 15.1 T 15.2 S 15.4 C 15.8 In 15.5 L 15.3 D	farine and coastal ecosystems locan acidification ustainable fishing esearch capacity and marine technology inplementing UNCLOS esources for biodiversity and ecosystem esources for forest management errestrial and freshwater ecosystems ustainable forests management conservation of mountain ecosystems wasive alien species
2.5 2.a 2.3 2.b 2.c OAL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 4.1 4.2 4.3 4.4	Genetic resources for agriculture Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		8.10 Access to financial services 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development	GOAL	14.3 O 14.4 SI 14.a RI 14.c In 15 15.a RI 15.5 RI 15.1 To 15.2 SI 15.4 CI 15.8 In 15.5 LG	ecean acidification ustainable fishing esearch capacity and marine technology inplementing UNCLOS esources for biodiversity and ecosystem esources for forest management errestrial and freshwater ecosystems ustainable forests management ionservation of mountain ecosystems ivasive alien species
2.a 2.3 2.b 2.c 2.c 2.d 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.6 0AL 4 4.1 4.2 4.3 4.4	Investment in agriculture Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.4 Material resource efficiency 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.4 SI 14.a RI 14.c In 15 15.a RI 15.1 TI 15.2 SI 15.4 CI 15.8 In 15.5 LG	ustainable fishing esearch capacity and marine technology nplementing UNCLOS esources for biodiversity and ecosystem esources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
2.3 2.b 2.c OAL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Small-scale food producers Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.8 Labour rights/safe working environment 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.a Rd 14.c in 15 15.a Rd 15.b Rd 15.1 Td 15.2 Sd 15.4 Cd 15.8 in 15.5 Ld 15.3 Dd	esearch capacity and marine technology implementing UNCLOS esources for biodiversity and ecosystem desources for forest management errestrial and freshwater ecosystems ustainable forests management conservation of mountain ecosystems wasive alien species
2.b 2.c OAL 3 3.1 3.2 3.3 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Agricultural export subsidies Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	14.c in 15 15.a R 15.b R 15.1 To 15.2 Si 15.4 Ci 15.8 in 15.5 Lo 15.3 D	esources for biodiversity and ecosystem esources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
2.c OAL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Food price anomalies Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.9 Sustainable tourism 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	GOAL	15.a Ro 15.b Ro 15.1 To 15.2 So 15.4 Co 15.8 In 15.5 Lo 15.3 Do	esources for biodiversity and ecosystem esources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
OAL 3 3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Maternal mortality Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.b Strategy for youth employment 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 		15.a R 15.b R 15.1 T 15.2 S 15.4 C 15.8 In 15.5 L 15.3 D	esources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
3.1 3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.6 0AL 4 4.1 4.2 4.3 4.4	Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 8.7 Child and forced labour 9 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 		15.a R 15.b R 15.1 T 15.2 S 15.4 C 15.8 In 15.5 L 15.3 D	esources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
3.2 3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 4.3 5 6 0 0 1 4.1 4.2 4.3 4.4	Child mortality Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	•	15.b Rd 15.1 Td 15.2 Sd 15.4 Cd 15.8 In 15.5 Ld 15.3 Dd	esources for forest management errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.6 3.6 4.1 4.1 4.2 4.3 4.4	Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 9.c Access to ICT and the Internet 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	•	15.1 To 15.2 So 15.4 Co 15.8 In 15.5 Lo 15.3 Do	errestrial and freshwater ecosystems ustainable forests management onservation of mountain ecosystems wasive alien species
3.3 3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 DAL 4 4.1 4.2 4.3 4.4	Communicable diseases NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 9.1 Infrastructure development 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	•	15.2 St 15.4 Ct 15.8 In 15.5 Lt 15.3 Dt	ustainable forests management onservation of mountain ecosystems avasive alien species
3.4 3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3	NCD and mental health Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 9.2 Sustainable/inclusive industrialization 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	•	15.4 Co 15.8 In 15.5 Lo 15.3 De	onservation of mountain ecosystems avasive alien species
3.7 3.9 3.a 3.b 3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3	Sexual and reproductive health Health impact of pollution Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 9.3 Small-scale industries access to finance 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 	•	15.8 In 15.5 Lo 15.3 Do	nvasive alien species
3.a 3.b 3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		 9.4 Sustainable and clean industries 9.5 Research and development 9.a Resilient infrastructure 9.b Domestic technology development 		15.5 Lo	•
3.a 3.b 3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Tobacco control R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		9.5 Research and development9.a Resilient infrastructure9.b Domestic technology development	0	15.3 D	oss of biodiversity
3.b 3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3	R&D for health Health financing and workforce Management of health risks Substance abuse Universal health coverage		9.5 Research and development9.a Resilient infrastructure9.b Domestic technology development	•		,
3.c 3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Health financing and workforce Management of health risks Substance abuse Universal health coverage		9.a Resilient infrastructure 9.b Domestic technology development		15.6 ∪	esertification and land degradation
3.d 3.5 3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Management of health risks Substance abuse Universal health coverage	GOAL				tilization of genetic resource
3.5 3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Substance abuse Universal health coverage	GOAL			15.7 P	rotected species trafficking
3.8 3.6 OAL 4 4.1 4.2 4.3 4.4	Universal health coverage	GOAL	4.5		15.9 Bi	iodiversity in national and local planning
3.6 OAL 4 4.1 4.2 4.3 4.4	•				15.c P	rotected species trafficking (global)
OAL 4 4.1 4.2 4.3 4.4	riodu traffic accidents		10.a Special and differential treatment (WTO)			, 3,3 ,
4.1 4.2 4.3 4.4			10.2 Inclusion (socioeconomic, political)	GOAL	16	
4.2 4.3 4.4					16.1	Reduction of violence and related death:
4.2 4.3 4.4	Effective learning outcomes		10.4 Fiscal and social protection policies 10.b Resource flows for development			Effective institutions
4.3 4.4	•		10.6 Resource flows for development 10.c Remittance costs			Human trafficking
4.4	Early childhood development					Justice for all
_	TVET and tertiary education		10.7 Safe migration and mobility			
	Skills for employment		10.1 Income growth (bottom 40 per cent) 10.3 Eliminate discrimination			Corruption and bribery
	Equal access to education	_				Capacity to prevent violence
	Adult literacy and numeracy		10.5 Regulation of financial markets			Non-discriminatory laws
<u> </u>	Education facilities		10.6 Inclusive global governance			Illicit financial and arms flows
_	Scholarships	GOAL	11			Inclusive decision-making
_	Qualified teachers	GUAL				Inclusive global governance
4.7	Sustainable development education		11.1 Housing and basic services			Legal identity
DAL 5		0	11.6 Urban air quality/waste management		16.10	Public access to information
	T. 1. 1. 6		11.b Disaster risk management policies	COAL	17	
	Technology for women empowerment		11.5 Resilience to disasters	GOAL	17	
	Discrimination against women and girls		11.2 Public transport systems			Additional financial resources
_	Women in leadership		11.3 Sustainable urbanization			Tax and other revenue collection
5.2	Violence against women and girls		11.4 Cultural and natural heritage			Debt sustainability
5.3	Early marriage		11.7 Urban green and public spaces		17.6	Science and tech international cooperati
5.4	Unpaid care and domestic work		11.a Urban planning		17.7	Transfer of technologies
_	Reproductive health access and rights		11.c Sustainable and resilient buildings		17.8	Capacity-building for ICT
_	Equal economic rights		and reconstitutinge			Capacity-building for SDGs
	Gender equality policies	GOAL	12			Multilateral trading system (WTO)
- 0.0	equality policies		12.6 Corporate sustainable practices			Exports of developing countries
DAL 6			12.4 Managing chemicals and wastes			Duty-free market access for LDCs
6.1	Safe drinking water		12.5 Reduction in waste generation			Partnerships (public/private)
	Access to sanitation and hygiene		-			National statistics availability
			12.a Support for R&D capacity for SD			Statistical capacity
	Water-use efficiency		12.b Sustainable tourism monitoring			
	Transboundary water cooperation		12.c Fossil-fuel subsidies			ODA commitment by developing countri
	International cooperation on WS		12.2 Sustainable use of natural resources			Investment promotion for LDCs
1	Participatory WS management		12.1 Programmes on SCP		17.13	Global macroeconomic stability
_	Water-related ecosystems		12.3 Food waste and losses			Policy coherence for SD
6.3	Water quality		12.7 Public procurement practices		17.15	Respect country's policy space
			12.8 Sustainable development awareness		17.16	Global partnership for SD

Only 16 of 117 targets with data are on track to be achieved by 2030 in the region, while 18 are trending negatively and are in need of urgent reversal. The majority of the 18 targets are related to climate-related challenges and disaster risk.

ASIA AND THE PACIFIC REGION VS REST OF WORLD

Across the ESCAP member States, on average, only **54 per cent of the indicators have two or more data points**, while more than a **third of indicators still lack data across countries**. Although there is significant data gaps, the region has outperformed the rest of the world.



Asia and the Pacific outperforms the rest of the world on SDGs like no poverty (Goal 1), zero hunger (Goal 2), and industry, innovation and infrastructure (Goal 9) but lags behind in climate action (Goal 13), decent work and economic growth (Goal 8), life below water (Goal 14) and partnerships for the goals (Goal 17).

