Table 2: Assessments Report Card

Legend

Status

N/A **Not Applicable**
The indicator assessment is based on future projections or the change in environmental condition and providing a status assessment is not applicable. Only a trend assessment is provided.

Unknown
Data is insufficient to make an assessment of status and trends.

Poor
Environmental condition is under significant stress, OR pressure is likely to have significant impact on environmental condition/ human health, OR inadequate protection of natural ecosystems and biodiversity is evident.

Fair
Environmental condition is neither positive or negative and may be variable across Victoria, OR pressure is likely to have limited impact on environmental condition/human health, OR moderate protection of natural ecosystems and biodiversity is evident.

Good
Environmental condition is healthy across Victoria, OR pressure is likely to have negligible impact on environmental condition/ human health, OR comprehensive protection of natural ecosystems and biodiversity is evident.

Trend

N/A **Not applicable**
This indicator assessment is based on current environmental condition only and it is not applicable to provide a trend assessment. Only a status assessment is provided.

? **Unclear**

Deteriorating

Stable

Improving

Data quality

Poor
Evidence and consensus too low to make an assessment

Fair
Limited evidence or limited consensus

Good
Adequate high-quality evidence and high level of consensus

CLIMATE CHANGE IMPACTS

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
CC:01 Observed average rainfall	POOR	↘	DATA QUALITY: Good
CC:02 Snow cover	FAIR	↘	DATA QUALITY: Good
CC:03 Observed surface temperature	FAIR	↘	DATA QUALITY: Good
CC:04 Projected changes in temperature	N/A	↘	DATA QUALITY: Good
CC:05 Projected changes to average rainfall	N/A	↘	DATA QUALITY: Fair
CC:06 Regional climate projections	N/A	↘	DATA QUALITY: Good
CC:07 Observed sea level	FAIR	↘	DATA QUALITY: Fair
CC:08 Projected sea level	N/A	↘	DATA QUALITY: Good
CC:09 Sea-surface temperature	POOR	↘	DATA QUALITY: Good

CLIMATE CHANGE IMPACTS

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
CC:10 Annual greenhouse gas emissions			 DATA QUALITY Good
CC:11 Victorian ecosystem carbon stocks	 Stable for land sector and Unknown for marine and coastal ecosystems		 DATA QUALITY Fair
CC:12 Occurrence and impacts of extreme weather			 DATA QUALITY Good
CC:13 Extent and condition of key climate-sensitive ecosystems		?	 DATA QUALITY Fair
CC:14 Community awareness of climate risks and associated responsibilities	 Good (for awareness of climate risks and mitigation) and Unknown (for adaptation to climate change)	?	 DATA QUALITY Fair
CC:15 Councils (or other organisations) with urban forestry plans or urban greening or cooling-related strategies			 DATA QUALITY Fair
CC:16 Considering climate change risks in land use planning (including in the coastal zone)	 Generally Poor for inland councils and Fair for coastal councils	?	 DATA QUALITY Fair
CC:17 Percentage of agri-businesses using long-term weather and climate change projections			 DATA QUALITY Fair

AIR

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
A:01 Ambient ozone levels (summer smog)	GOOD	→	DATA QUALITY: Good
A:02 Carbon monoxide and nitrogen dioxide	GOOD	↗	DATA QUALITY: Good
A:03 Particle pollution (PM_{10} and $PM_{2.5}$)	Elsewhere in Victoria: UNKNOWN; Brooklyn: POOR; Geelong, the Latrobe Valley and most of Melbourne: FAIR	→	DATA QUALITY: Fair
A:04 Sulfur dioxide	GOOD	→	DATA QUALITY: Good
A:05 Stratospheric ozone	FAIR	→	DATA QUALITY: Good
A:06 Odour and noise	UNKNOWN	↘	DATA QUALITY: Fair
A:07 Light pollution	UNKNOWN	?	DATA QUALITY: Poor
A:08 Emissions of major air pollutants by sector	FAIR	?	DATA QUALITY: Fair
A:09 Health impacts of air pollution	FAIR	?	DATA QUALITY: Poor
A:10 Health impacts of noise pollution	Fair for Melbourne and Unknown for the rest of Victoria	?	DATA QUALITY: Poor
A:11 Indoor air quality	UNKNOWN	?	DATA QUALITY: Poor

BIODIVERSITY

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data quality
B:01 Invasive freshwater plants and animals	UNKNOWN	?	DATA QUALITY: Poor
B:01A Trend in carp *(Cyprinus carpio)* distribution	POOR	↘	DATA QUALITY: Good
B:02 Invasive terrestrial plants	POOR	↘	DATA QUALITY: Good
B:03 Invasive terrestrial animals	POOR	↘	DATA QUALITY: Poor
B:03A Trend in deer populations and their distributions	POOR	↘	DATA QUALITY: Poor
B:03B Trend in horse populations and their distributions	POOR	↘	DATA QUALITY: Fair
B:04 Trend in populations and distributions of threatened freshwater species in the wild.	UNKNOWN	?	DATA QUALITY: Poor
B:04A Trend in population number and distribution of trout cod *(Maccullochella macquariensis)*	FAIR	→	DATA QUALITY: Fair
B:04B Trend in population number and distribution of Macquarie perch *(Macquaria australasica)*	FAIR	→	DATA QUALITY: Good

BIODIVERSITY

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
B:04C Trend in population number and distribution of Murray crayfish *(Euastacus armatus)*	POOR	↘	DATA QUALITY: Fair
B:04D Trend in population number and distribution of spotted tree frog *(Litoria spenceri)*	POOR	↘	DATA QUALITY: Good
B:04E Trends in population number and distribution of Booroolong tree frog *(Litoria booroolongensis)*	POOR	↘	DATA QUALITY: Good
B:04F Trends in population number and distribution of Baw Baw frog *(Philoria frosti)*	POOR	↘	DATA QUALITY: Good
B:05 Threatened species that are wetland dependent	UNKNOWN	?	DATA QUALITY: Poor
B:06 Trends in populations and distributions of threatened terrestrial species	POOR	↘	DATA QUALITY: Poor
B:06A Vascular plants	POOR	↘	DATA QUALITY: Fair
B:06B Vertebrates	POOR	↘	DATA QUALITY: Fair
B:06C Invertebrates	POOR	↘	DATA QUALITY: Fair

BIODIVERSITY

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
B:07 Private land conservation	FAIR	↗	DATA QUALITY: Good
B:08 Conservation of Victorian ecosystems	FAIR	→	DATA QUALITY: Good
B:09 River health	POOR	→	DATA QUALITY: Good
B:10 Riparian vegetation habitat extent	POOR	?	DATA QUALITY: Poor
B:11 Area of functional floodplain	UNKNOWN	?	DATA QUALITY: Poor
B:12 Distribution and abundance of frogs	POOR	↘	DATA QUALITY: Good
B:13 Distribution and abundance of fish	POOR	↘	DATA QUALITY: Good
B:14 Distribution and abundance of waterbirds in the Murray Darling Basin	POOR	↘	DATA QUALITY: Fair
B:15 Distribution and abundance of macroinvertebrates	FAIR	→	DATA QUALITY: Fair

BIODIVERSITY

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
B:16 Wetland extent and condition	UNKNOWN	?	DATA QUALITY: Poor
B:17 Health and status of Ramsar wetlands in Victoria	UNKNOWN	?	DATA QUALITY: Poor
B:18 Net gain in extent and condition of native vegetation	POOR	↘	DATA QUALITY: Good
B:19 Landscape scale change	POOR	↘	DATA QUALITY: Fair
B:20 Change in suitable habitat	FAIR	→	DATA QUALITY: Good
B:21 Area of management in priority locations	FAIR	→	DATA QUALITY: Fair
B:22 Victorians value nature	UNKNOWN	?	DATA QUALITY: Poor
B:23 Number of Victorian Government organisations that manage environmental assets that contribute to DELWP Standard Output Data	POOR	?	DATA QUALITY: Poor

LAND

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
L:01 Land use types in Victoria	FAIR	N/A	DATA QUALITY: Good
L:02 Changes in major land uses in Victoria	UNKNOWN (N/A)	→	DATA QUALITY: Good
L:03 Changes in land tenure	FAIR	→	DATA QUALITY: Good
L:04 Greenfield versus infill development	FAIR	→	DATA QUALITY: Good
L:05 Soil carbon content	UNKNOWN	?	DATA QUALITY: Fair
L:06 Area affected by salinity	FAIR	↗ ? Improving for the river catchments that drain to the Murray River and Unclear elsewhere	DATA QUALITY: Fair
L:07 Soil acidification	UNKNOWN	?	DATA QUALITY: Fair
L:08 Soil erosion	FAIR	↘	DATA QUALITY: Poor
L:09 Contaminated sites	UNKNOWN	?	DATA QUALITY: Fair

LAND

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
L:10 Land management activities	FAIR	↗	DATA QUALITY: Fair
L:11 Participation in natural resource management activities	GOOD	↗	DATA QUALITY: Good
L:12 Use of best practice on agricultural lands	UNKNOWN	?	DATA QUALITY: Poor
L:13 Proportion of agricultural area under productive and sustainable agriculture	UNKNOWN	?	DATA QUALITY: Poor

FORESTS

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data quality
Fo1.1A Area of forest by type and tenure - forest canopy cover	UNKNOWN	?	DATA QUALITY: Poor
Fo:01B Area of forest by type and tenure - forest type	FAIR	↗	DATA QUALITY: Good
Fo:01C Area of forest by type and tenure - plantation forest	FAIR	→	DATA QUALITY: Good
Fo:02 Area of forest type by growth stage	FAIR	↗	DATA QUALITY: Good
Fo:03 Area of forest type by growth stage distribution in protected zones	FAIR	↗	DATA QUALITY: Fair
Fo:04 Fragmentation of native forest cover	POOR	?	DATA QUALITY: Fair
Fo:05 Number of in-situ and ex-situ conservation efforts for forest dependent species	UNKNOWN	?	DATA QUALITY: Poor
Fo:06 The status of forest dependent species at risk of not maintaining viable breeding populations, as determined by legislation or scientific assessment	FAIR	↘	DATA QUALITY: Good
Fo:07 Degree of disturbance to native forest species caused by invasive species	FAIR	↘	DATA QUALITY: Good

FORESTS

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
Fo:08A Scale and impact of agents and processes affecting forest health and vitality – mortality, dieback, canopy health sub-section	FAIR	?	DATA QUALITY: Fair
Fo:08B Scale and impact of agents and processes affecting forest health and vitality – bushfire affected area and climate sub-section	FAIR	↘	DATA QUALITY: Good
Fo:09A Area and type of human-induced disturbance – planned burns	FAIR	?	DATA QUALITY: Good
Fo:09B Area and type of human-induced disturbance – grazing	UNKNOWN	→	DATA QUALITY: Poor
Fo:10 Total forest ecosystem biomass and carbon pool by forest type, age class and successional stages	FAIR	?	DATA QUALITY: Fair
Fo:11 Contribution of forest ecosystems to the global greenhouse gas balance	POOR	↗	DATA QUALITY: Good
Fo:12 Area and percentage of forest and net area of forest available and suitable for wood production	POOR	↘	DATA QUALITY: Good
Fo:13 Area of native forest harvested	FAIR	→	DATA QUALITY: Good
Fo:14 Annual production of wood products from State forests compared to sustainable harvest levels	FAIR	↘	DATA QUALITY: Good

FORESTS

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
Fo:15 Proportion of timber harvest area successfully regenerated by forest type	FAIR	→	DATA QUALITY: Good
Fo:16 Extent to which the legal framework (laws, regulations, guidelines) supports the conservation and sustainable management of forests	FAIR	↗	DATA QUALITY: Fair
Fo:17 Extent to which the institutional framework supports the conservation and sustainable management of forests	FAIR	↘	DATA QUALITY: Fair
Fo:18 Extent to which the economic framework supports the conservation and sustainable management of forests	FAIR	?	DATA QUALITY: Fair
Fo:19 Capacity to conduct and apply research and development aimed at improving forest management, including development of scientific understanding of forest ecosystem characteristics and functions	GOOD	→	DATA QUALITY: Good
Fo:20 Investment and expenditure in forest management	FAIR	→	DATA QUALITY: Good
Fo:21 Value ($) of forest derived ecosystem services	FAIR	?	DATA QUALITY: Fair

FIRE

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
Fi:01 Area of native vegetation burnt in planned fires and bushfires	POOR	↘	DATA QUALITY: Good
Fi:02 Impacts of bushfires	POOR	?	DATA QUALITY: Poor
Fi:03 Actual fire regimes compared to optimal fire regimes	FAIR	↘	DATA QUALITY: Good
Fi:04 Bushfire risk	FAIR	↘	DATA QUALITY: Poor

List of acronyms for Marine and Coastal Environments indicators:

All Gippsland Lakes (GLA)

Beware Reef Marine Sanctuary (BRMS)

Corangamite Catchment Management Authority (CCMA)

Corner Inlet (CI)

East Gippsland Catchment Management Authority (EGCMA)

Glenelg Hopkins Catchment Management Authority (GCMA)

Marine National Parks and Sanctuaries (MNPS)

Nooramunga Marine & Coastal Park (NMCP)

Northern Port Phillip Bay (NPPB)

Other Marine & Coastal Areas (OMAC)

Port Phillip Bay (PPB)

Phillip Island (PI)

Southern Port Phillip Bay (SPPB)

St Kilda (STK)

West Gippsland Catchment Management Authority (WGCMA)

Western Port (WPT)

MARINE AND COASTAL ENVIRONMENTS

Indicator	Status	Trend	Data quality
MC:01 Mangrove extent	UNKNOWN: ○ POOR: ○ FAIR: CI, NMCP ● GOOD: WPT, OMAC ●	?	DATA QUALITY: Good
MC:02 Saltmarsh extent	UNKNOWN: OMAC ● POOR: ○ FAIR: PPB ● GOOD: GLA, WPT ●	OMAC ? → PPB; GLA ? → WPT	DATA QUALITY: Fair - PPB & WPT; Poor - GLA & OMAC
MC:03 Seagrass condition	UNKNOWN: WPT, OMAC ● POOR: ○ FAIR: GLA, CI ● GOOD: PPB ●	WPT ?, GLA ? → PPB; OMAC ?, CI →	DATA QUALITY: Fair
MC:04 Seagrass-dependent fish	UNKNOWN: PPB, WPT, OMAC, GLA ● POOR: ○ FAIR: ○ GOOD: ○	?	DATA QUALITY: Poor

MARINE AND COASTAL ENVIRONMENTS

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
MC:05 Estuarine condition	?		DATA QUALITY: Poor
MC:06 Mobile invertebrates on intertidal reefs	WPT, OMAC, PPB / MNPS	WPT ?, OMAC ?, PPB ?, MNPS →	DATA QUALITY: Good MNPS DATA QUALITY: Poor OMAC,PPB & WPT
MC:07 Sessile invertebrates on intertidal reefs	OMAC / MNPS	OMAC ?, MNPS →	DATA QUALITY: Good MNPS DATA QUALITY: Poor OMAC
MC:08 Mobile megafaunal invertebrates on subtidal reefs	OMAC / NPPB / MNPS, SPPB	OMAC ?, MNPS ?, NPPB ↘, SPPB →	DATA QUALITY: Good MNPS, NPPB, SPPB DATA QUALITY: Poor OMAC
MC:09 Subtidal reef fish	OMAC / NPPB / MNPS, SPPB	OMAC ?, NPPB ?, MNPS ?, SPPB ↗	DATA QUALITY: Good SPPB & MNPS DATA QUALITY: Fair NPPB DATA QUALITY: Poor OMAC

MARINE AND COASTAL ENVIRONMENTS

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data quality
MC:10 Macroalgae-dominated subtidal reefs	OMAC / NPPB / SPPB MNPS	OMAC ? NPPB ? MNPS ? SPPB ↘	DATA QUALITY Good - SPPB & MNPS DATA QUALITY Poor - NPPB & OMAC
MC:11 Macroalgae on intertidal reefs	OMAC / PPB MNPS	OMAC ? PPB → MNPS →	DATA QUALITY Good - PPB & MNPS DATA QUALITY Poor - OMAC
MC:12 Migratory shorebirds	OMAC / PBB CI	OMAC ↘ PBB ↘ CI ↘	DATA QUALITY Fair - PPB & C I& OMAC
MC:13 Little penguins	OMAC / STK PI	OMAC ? STK → PI →	DATA QUALITY Good - STK & PI DATA QUALITY Poor - OMAC
MC:14 Piscivorous (fish-eating) birds	OMAC / CI WPT	OMAC ? CI ↗ WPT ↘	DATA QUALITY Good - CI & WPT DATA QUALITY Poor OMAC
MC:15 Marine and coastal waterbirds	OMAC PPB / WPT GLA	OMAC ? WPT ↘ PPB ? GLA (Trend depends on species)	DATA QUALITY Good - WPT & GLA DATA QUALITY Poor - OMAC & PPB

MARINE AND COASTAL ENVIRONMENTS

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data quality
MC:16 Over-abundant sea urchins on subtidal reefs	UNKNOWN: OMAC POOR: NPPB FAIR: BRMS GOOD: SPPB, NMCP	OMAC ? NPPB ↘ BRMS ? SPPB → NMCP →	DATA QUALITY Fair - SPPB, BRMS & NMCP NPPB DATA QUALITY Poor
MC:17 Invasive marine species	UNKNOWN: OMAC POOR: PPB FAIR: GOOD:	OMAC ? PPB ↘	DATA QUALITY Fair - PPB DATA QUALITY Poor - OMAC
MC:18 Catchment inputs into coastal watersl reefs	UNKNOWN: POOR: WPT, GCMA FAIR: PPB, CCMA, WGCMA GOOD: EGCMA	WPT ? GCMA ? PPB ↗ CCMA ? WGCMA ? EGCMA ?	DATA QUALITY Good - PPB & WPT & CMAs
MC:19 Point source discharges to marine waters	UNKNOWN: POOR: FAIR: GOOD:	?	DATA QUALITY Poor
MC:20 Harmful algae blooms reefs	UNKNOWN: OMAC POOR: FAIR: PPB, GLA GOOD:	OMAC ? PPB → GLA ?	DATA QUALITY Good - PPB & GLA DATA QUALITY Poor - OMAC
MC:21 Enterococci bacteria	UNKNOWN: OMAC POOR: FAIR: GOOD: PPB	OMAC ? PPB →	DATA QUALITY Good - PPB DATA QUALITY Poor - OMAC

MARINE AND COASTAL ENVIRONMENTS

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
MC:22 Impacts of fisheries production	UNKNOWN	?	DATA QUALITY: Poor
MC:23 Conservation of coastal ecosystems in protected areas	FAIR	→	DATA QUALITY: Fair
MC:24 Conservation of marine ecosystems in protected areas	POOR: GLA and East Gippsland Inlets; FAIR: Five marine bioregions	→	DATA QUALITY: Good

WATER RESOURCES

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
WR:01 Water resources and storage trends	FAIR	→	DATA QUALITY: Good
WR:02 Projected runoff to dams and catchments	N/A	↘	DATA QUALITY: Good
WR:03 Condition of flow regimes	POOR	↘	DATA QUALITY: Good
WR:04 Delivering water for the environment	FAIR	→	DATA QUALITY: Good
WR:05 Number of dams, weirs and levees	FAIR	?	DATA QUALITY: Fair
WR:06 Surface water harvested for consumptive use	POOR	→	DATA QUALITY: Good
WR07 Percentage of waterways and groundwater areas, subject to extraction, with a limit on extraction	GOOD	→	DATA QUALITY: Good
WR:08 Water recycling	FAIR	↗	DATA QUALITY: Good
WR:09 Percentage of agricultural land with approved irrigation	UNKNOWN	?	DATA QUALITY: Poor

WATER RESOURCES

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
WR:10 Groundwater ecosystems		?	 DATA QUALITY Poor
WR:11 Groundwater quality	 Good in eastern Victoria, Poor in north western Victoria and Fair elsewhere		 DATA QUALITY Fair
WR:12 Groundwater levels	 Stable: most shallow aquifers. Deteriorating: lower aquifers in the Gippsland Basin and northern region, and confined aquifers around Western Port and the Otway Ranges		 DATA QUALITY Fair
WR:13 Groundwater harvested for consumptive use			 DATA QUALITY Good

WATER QUALITY

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
WQ:01 Occurrence of algal blooms		?	DATA QUALITY: Fair
WQ:02 Dissolved oxygen concentration in rivers		→	DATA QUALITY: Good
WQ:03 Salinity concentrations in rivers	Poor in the Glenelg Hopkins catchment, Fair in the Wimmera and Port Phillip and Westernport catchments, Good in the other catchments	→	DATA QUALITY: Good
WQ:04 Total nitrogen concentration in rivers	Good in the North East and East Gippsland catchments, Fair in the Goulburn Broken and West Gippsland catchments, and Poor in other catchments. Unknown in the Mallee catchment.	→	DATA QUALITY: Good
WQ:05 Total phosphorus concentrations in rivers	Good in the East Gippsland catchment, Fair in the North East and West Gippsland catchments, and Poor in other catchments. Unknown in the Mallee catchment.	→	DATA QUALITY: Good
WQ:06 Turbidity levels in rivers	Fair in the East Gippsland, North East and Glenelg Hopkins catchments, and Poor in other catchments.	↘	DATA QUALITY: Good
WQ:07 pH		→	DATA QUALITY: Good

WATER QUALITY

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
WQ:08 Proportion of bodies of water with good ambient water quality	POOR	↘	DATA QUALITY: Good
WQ:09 Volume of sewage discharge to surface waters	UNKNOWN	?	DATA QUALITY: Poor
WQ:10 Reported inland water pollution incidents	FAIR	↘	DATA QUALITY: Fair

WASTE

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data quality
W:01 Total waste generation	○ ○ ● ○	→	DATA QUALITY: Good
W:02 Generation of municipal waste per capita	○ ○ ● ○	→	DATA QUALITY: Good
W:03 Total food waste generated	○ ● ○ ○	→	DATA QUALITY: Good
W:04 Diverson rate	○ ○ ● ○	→	DATA QUALITY: Good
W:05 Litter and illegal dumping	○ ○ ○ ●	↗	DATA QUALITY: Poor
W:06 Total hazardous waste managed	○ ○ ● ○	→	DATA QUALITY: Fair

TRANSPORT

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
T:01 Travel demand			 DATA QUALITY Good
T:02 Greenhouse gas emission and emission intensities from transport			 DATA QUALITY Good
T:03 Air pollution from transport	 Improving for motor vehicles and Unclear for rail and shipping		 DATA QUALITY Poor

ENERGY

Indicator	Status (UNKNOWN / POOR / FAIR / GOOD)	Trend	Data Quality
E:01 Energy use per capita	POOR	↗	DATA QUALITY Good
E:02 Total energy consumption by fuel	POOR	→	DATA QUALITY Good
E: 03 Consumption of renewable energy as a share of total energy consumption	POOR	↗	DATA QUALITY Good
E:04 Total net energy consumption by industry sector	POOR	→	DATA QUALITY Good
E:05 Total electricity consumption	FAIR	↗	DATA QUALITY Good
E:06 Total electricity generation by fuel	POOR	↗	DATA QUALITY Good
E:07 Share of renewable energy generation of total electricity generation	POOR	↗	DATA QUALITY Good
E:08 Energy used in the transport sector	POOR	↘	DATA QUALITY Good
E:09 Per capita transport energy use	POOR	→	DATA QUALITY Good