Custodian Agency NO	Explanation
NO	
	DATA NOR METADATA AVAILABLE
UNICEF, World Bank, UNDP	While the National Statistics Offices are the "custodian agencies" of SDG Indicator 1.2.2, UNDP, UNICEF and the World Bank are partner agencies working closely to support the reporting of the indicator. At the 7th Meeting of the Inter-Agency and Expert Group on SDG Indicators (IAEG-SDGs) in April 2018, UNDP, UNICEF and World Bank jointly proposed to enable and facilitate the reporting of SDG Indicator 1.2.2, within an expanded scope of their role as partner agencies, without assuming custodianship of the indicator. In the scope of this special partner agency role, the three agencies proposed to assume some but not all functions expected of a custodian agency, specifically contributing to 1) collection of data (and transmission with metadata to Statistics Division, with no aggregation and no quality control beyond ensuring complete metadata), 2) strengthening national statistical capacity, and possibly 3) coordination of indicator development. This collaboration between UNDP, UNICEF and World Bank is intended to provide a reporting channel for countries that have expressed readiness to report on SDG Indicator 1.2.2, and to provide coordinated support to countries to meet the reporting requirements for SDG Indicator 1.2.2. To this end, the three special partner agencies have finalized a Terms of References (TOR) for their roles and responsibilities. This includes their roles in (ii) technical support including through the development of a reporting questionnaire and guidelines and a reporting platform. Technical support: The partner agencies have committed to mobilizing resources to support reporting of multi-dimensional poverty at national level, with a view to providing guidance to countries seeking to invest in reporting these measures. As such, the agencies are commissioning the drafting of a roadmap document intended to provide a summary of relevant academic literature, practical guidance and can be submitted by the end of 2019. The agencies potentially envision offering training to NSOs as well. Support to
FAO and UNEP	Data will not be provided for this round of update of the global database. The indicator was only reclassified a few months ago (November), and work on data collection is ongoing. We will surely be able to provide data by next year however, or perhaps even earlier in the September window of the global database update.
019-0010	
	NO METADATA AVAILABLE
ILU, UNESCU, WHU	
WHO	Methodology available at: http://whohbsagdashboard.com/#systematic-review but still have not received global metadata file

Indicator	Tier	Custodian Agency	Explanation
			NO DATA AVAILABLE
1.4.1: Proportion of population			
living in households with access			
to basic services	Tier II	UN-Habitat	See attached document with update on data collection process.
1.4.2: Proportion of total adult population with secure tenure rights to land, (a) with legally recognized documentation, and (b) who perceive their rights to land as secure, by sex and type of			Since April 2018, World bank, UN-habitat, and FAO have partnered to produce one global set of modules for collection of data for indicators 1.4.2 and 5a.1 due to the commonality of data required for compiling the two indicators. The three custodians organized a series of technical workshop with National Statistical Organizations to train and disseminate the global methodology for collection, compilation and review of data for this indicator. This has resulted in direct data collection initiatives linked to many upcoming multitopic national household surveys that will be conducted by National Statistical Organizations (NSO). The module was also integrated in Living Standard Measurement Surveys (LSMS), in AGRIS and in the survey module developed as part of the Regional Program to Harmonize and Modernize Living Conditions Surveys Project for West African Economic and Monetary Union (WAEMU). Finally, custodians are working with the DHS team to further expand data collection on land and property in the next round 8 (under review) to consolidate data reporting for 1.4.2.
tenure			As a result, data for this indicator is being collected in a range of countries and will be reported in the last quarter of 2019 and thereafter annually. By end of September 2019, data for at least 31 countries for 1.4.2a, and 19 for 1.4.2.b will be ready for reporting. Administrative data will be collected for at least 70 countries in 2019, enabling reporting on 1.4.2.a. In 2020, this total number of countries reporting is expected to reach 100 and 31 for 1.4.2a and 1.4.2b respectively. Data is also available for various levels of
	Tier II	World Bank and UN-Habitat	disaggregation.
2.4.1: Proportion of agricultural area under productive and			no data will be provided this year. The key point is that this indicator depends on new data items being collected through agricultural surveys, which is why we are making a massive engagement with countries in providing capacity development for this purpose,
sustainable agriculture	Tier II	FAO	including through the promotion of a system of integrated agricultural surveys (AGRIS).
3.b.3: Proportion of health			
facilities that have a core set of			
relevant essential medicines			
available and affordable on a	Tier II	wнo	
sustainable basis 5.1.1: Whether or not legal	lier II	WHO	
frameworks are in place to			
promote, enforce and monitor			
equality and non-discrimination			
on the basis of sex	Tier II	UN-Women, World Bank, OECD	Data will be submitted by the end of March 2019 and will be included in 2019 reporting cycle.
5.2.2: Proportion of women and	-		
girls aged 15 years and older			
subjected to sexual violence by			
persons other than an intimate			
partner in the previous 12			
months, by age and place of		UNICEF, UN-Women, UNFPA,	
occurrence	Tier II	WHO, UNODC	
5.5.1: Proportion of seats held by women in (a) national parliaments and (b) local governments			UN Women has started the first global data compilation on the indicator at the end of last year. This is done in collaboration with the UN Regional Commissions, and the national focal points are the NSOs. So far we received data and concluded the data validation process with the NSOs in about 70 countries and areas, and we are in the process of communication and validation with an additional number of countries.
	Tier I (a)/ Tier II(b)	IPU, UN-Women	The set of data obtained (~ 80 countries) will be shared with UNSD at the end of March, for dissemination in its database.

Indicator	Tier	Custodian Agency	Explanation
5.6.2: Number of countries with			
laws and regulations that			
guarantee full and equal access to			
women and men aged 15 years			
and older to sexual and			
reproductive health care,			SDG 5.6.2 was newly reclassified as a tier 2 last year. The data collection takes longer than we anticipated. Unfortunately, we are
information and education	Tier II	UNFPA	unable to make the submission deadline for this year's reporting. However, we plan to report the data next year.
5.a.1: (a) Proportion of total			
agricultural population with			
ownership or secure rights over			
agricultural land, by sex; and (b)			no data will be provided this year. We have some data for 5.a.1 but as the country coverage is still very sparse, we are waiting to
share of women among owners			have at least a minimum number of countries (e.g. 10) before sharing data. The key point is that this indicator depends on new data
or rights-bearers of agricultural			items being collected through agricultural surveys, which is why we are making a massive engagement with countries in providing
land, by type of tenure	Tier II	FAO	capacity development for this purpose, including through the promotion of a system of integrated agricultural surveys (AGRIS).
5.a.2: Proportion of countries		140	Lapacity development of this purpose, including through the promotion of a system of integrated agricultural surveys (Adris).
where the legal framework			this is a legal indicator that requires a legal assessment of a country's legal framework. On 17 November 2018, FAO sent a letter to
•			NSO SDG focal points (or NSO Heads in case no focal point is identified) requesting their support in facilitating the reporting of 5.a.2.
(including customary law)			
guarantees women's equal rights	Tion II	FAO	Only 21 countries have replied to date, only one of which (Switzerland) has provided the necessary information. We will continue to
to land ownership and/or control	lier II	FAU	work with countries and will aim to provide a first dataset by next year.
5.c.1: Proportion of countries			
with systems to track and make			
public allocations for gender			
equality and women's			
empowerment	Tier II	UN-Women, OECD, UNDP	Data will be submitted by the end of March 2019 and will be included in 2019 reporting cycle.
7.a.1: International financial flows			
to development countries in			
support of clean energy research			
and development and renewable			
energy production, including in			
hybrid systems	Tier II	OECD, IRENA	
8.8.2: Level of national			
compliance with labour rights			
(freedom of association and			Methodology only approved in October 2018.
collective bargaining) based on			
ILO textual sources and national			Regarding indicator 8.8.2 in particular, we are glad to report that experts are already working (tirelessly) on data compiling and
legislation, by sex and migrant			coding, and we expect to have data for a significant number of countries (exceeding 50 per cent of ILO Member States) by November
status	Tier II	ILO	2019
8.b.1: Existence of a developed			Methodology only approved in October 2018.
and operationalized national			
			Concerning indicator 8.b.1, the ILO has already developed a survey to gather data for the indicator in its 187 Member States. The
strategy for youth employment,			corresponding questionnaire was distributed in February 2019 to ILO government counterparts in national governments (primarily
as a distinct strategy or as part of			Ministries of Labour/Employment). This will allow us to have data on 8.b.1 for at least 50 per cent of ILO Member States by
a national employment strategy	Tier II	ILO	November 2019.
			SDG 9.1.1, share of the population living within 2-km of an all season road in rural areas, graduated to Tier 2 status from Tier 3 in
9.1.1: Proportion of the rural			December 2018. As part of the review, the World Bank prepared and submitted metadata and a work program for the indicator. As
population who live within 2 km			described during the upgrade discussion, the World Bank has currently generated data for 23 countries, with results published for
of an all-season road			review. The World Bank is working with several additional NSOs for inclusion in this initial dataset. Pending final discussions, the first
	Tier II	World Bank	round of data will be submitted through the UN SDG process by the end of April

Indicator	Tier	Custodian Agency	Explanation
			SDG 10.2.1, proportion of people living below 50 per cent of median income, by sex, age and persons with disabilities, was revised from Tier III to Tier II at the 8th IAEG-SDG meeting. With the preparation of the revision, the World Bank, in October 2018, submitted
10.2.1: Proportion of people living			revised metadata and preliminary data for the indicator for 1346 country-year observations. The World Bank's databases (World
below 50 per cent of median			Development Indicators and related systems) are not yet disseminating data for the indicator but is in the process of creating and
income, by sex, age and persons			populating the data. We are in the final rounds of vetting and documenting indicators for the data before publication and plan to
with disabilities			have data available in our databases and production systems by July 2019. As soon as it is published in our system we will submit the
			data and to the UN SDG process. The first round of data will only contain national observations, and work is ongoing to provide
	Tier II	World Bank	disaggregations and possibly also aggregation.
10.5.1: Financial Soundness	<b>-</b>		
Indicators	Tier I	IMF	
10.7.1: Recruitment cost borne by			
employee as proportion of			
monthly income earned in	Tion II		Constants and doorwoods with we data an data and estimation areas
country of destination	Tier II	ILO, World Bank	See attached document with update on data collection process.
10.7.2: Number of countries with			
migration policies that facilitate			
orderly, safe, regular and			
responsible migration and	Tier II	DESA Deputation Division IOM	So a stracked desument with undets on data collection process
mobility of people	nern	DESA Population Division, IOW	See attached document with update on data collection process.
11.2.1: Proportion of population			
that has convenient access to			
public transport, by sex, age and persons with disabilities	Tier II	UN-Habitat	See attached document with update on data collection process.
	nern		See attached document with update on data conection process.
11.3.1: Ratio of land consumption			
rate to population growth rate	Tier II	UN-Habitat	See attached document with update on data collection process.
11.3.2: Proportion of cities with a			
direct participation structure of			
civil society in urban planning and			
management that operate			
regularly and democratically	Tier II	UN-Habitat	See attached document with update on data collection process.
11.7.1. Average chare of the built			
11.7.1: Average share of the built- up area of cities that is open			
space for public use for all, by sex,			
age and persons with disabilities			
age and persons with disabilities	Tier II	UN-Habitat	See attached document with update on data collection process.
			UNODC, jointly with CITES and in coordination with UN Environment-WCMC, is in the process of finalising the production of illegal
			trade value data to measure the numerator of SDG Indicator 15.7.1: Proportion of traded wildlife that was poached or illicitly
			trafficked. The production of illegal trade values will benefit from the collection of new information on seizures form CITES Annual
			Illegal Trade Reports, for which data collection and sharing between CITES and UNODC has started in early 2018. The legal trade data,
15.7.1: Proportion of traded			necessary to produce the denominator of the indicator, present fewer challenges because of its licit nature, and are instead collected
wildlife that was poached or			by UN Environment-WCMC and stored in the CITES Trade Database.
illicitly trafficked			As prescribed in the metadata for the production of this indicator, "the value of illegal trade is the sum of all species-product-units
			documented in the World WISE seizure database times the species-product unit-prices".
			Given the limited amount of data available on the illegal value for all species and specimens, UNODC has started the production of
			such statistics on selected species-specimens like elephant tusks and ivory horns, and is exploring the possibility to implement the
	Tier II	UNODC, CITES	same methodology on other illegally traded species.

Indicator	Tier	Custodian Agency	Explanation
15.8.1: Proportion of countries			
adopting relevant national			
legislation and adequately			
resourcing the prevention or			Data was provided by IUCN but there were some issues with the data formatting that are still being worked on by IUCN and UNSD to
control of invasive alien species	Tier II	IUCN	ensure that it can be uploaded into Global database.
16.7.1: Proportions of positions in national and local public institutions, including (a) the legislatures, compared to national distributions, by sex, age persons with disabilities and population groups	Tier II (a)/ Tier III		Data will be reported at the international level in April each year, and will provide a snapshot of the situation as at 1 January of that year. The first full release of data for the indicator will take place in April 2020, on the basis of data as at 1 January 2020. Throughout 2019, the IPU will have a rolling schedule of publication of parts of the data for the indicator in the New Parline database. For example, data on the sex of members of parliament is already available; whereas data on the age and sex of the Chairs of permanent committees on Foreign Affairs, Defence and Finance could start being collected in January 2018 (note – this is a typo, should ready January 2019), and published in the database by June 2019. Here is an update on the current status of different dimensions of the 16.7.1(a) indicator: Sex of parliamentarians: Data collected for all 272 parliamentary chambers and updated as of 1 January 2019. Publicly available on the IPU website Age of parliamentarians: Data collected for 202 parliamentary chambers and updated as of 2017. Partially publicly available. Collection, updating and publication of data is ongoing. Sex and age of Speaker: Data collected for all 272 parliamentary chambers and updated as of 1 January 2019. Publicly available on the IPU website Sex and age of chairs of parliamentary committees on Human rights and Gender equality. Data collected for parliamentary committees in 94 and 91 chambers respectively, and updated as of 1 January 2019. Not yet publicly available. Collection, updating and publication of data is ongoing.
	(b, c)	IPU and UNDP	Sex and age of chairs of parliamentary committees on Foreign Affairs, Defence and Finance: Data collection due to take place in 2019.
17.3.1: Foreign direct investment,			There are no usable data because the indicator does not make sense as it stands (numerator bears little relation to denominator; key
official development assistance			items such as bank lending and NGOs flows left out of numerator; data not available on denominator; desirable direction of indicator
and South-South cooperation as a			not clear etc.). So far, the IAEG has not sought fit to change this indicator to something feasible. However, the introduction of the
proportion of total domestic			new measure of Total Official Support for Sustainable Development may offer a new solution to this problem, and we look forward
	Tier I	OECD and UNCTAD	to being able to propose it in the upcoming 2020 review.
17.13.1: Macroeconomic dashboard			SDG 17.13.1, Macroeconomic dashboard, was revised from Tier III to Tier II at the 8th IAEG-SDG meeting. The Macroeconomic dashboard has selected indicators covering the external, financial, fiscal, and real sectors. Annual data is already available for 200+ countries. The dashboard will be updated annually, if there is interest can updated quarterly. Data will be published on the on the UN SDG website as well as on the World Bank's Data site (Data.WorldBank.org). The dashboard can be reported but some IAEG members suggested that there was no need for the actual data but only a matrix with the data sources – basically information on whether or not selected indicators in the dashboard are available or not. We would request the IAEG's advice on how to proceed at
	Tier II	World Bank	this stage.
		Other Potenti	al Issues with Some Tier I and Tier II Indicators
1.5.4: Proportion of local			
governments that adopt and			
implement local disaster risk			
reduction strategies in line with			Issue: Data available for only 15 countries
national disaster risk reduction			
strategies	Tier II	UNISDR	Response: See attached PowerPoint presentation for a response to the data reporting process.
			Issue: Only regional data available
2.b.1: Agricultural export			Response: There seems to be no specific reason why the data was first presented and uploaded as such, apart from some
subsidies			
	Tior	wтo	reservations that agricultural export subsidies might not be representative for some regions as only a limited number of countries
	Tier I	VV10	have those or report them at all. Data was submitted by country for 2019 reporting cycle

Indicator	Tier	Custodian Agency	Explanation
10.a.1: Proportion of tariff lines			Issue: No country data available, only aggregate data
applied to imports from least			
developed countries and			Response: The data are now disaggregated on the importer side (since the indicator refers to tariffs applied) at the regional and
developing countries with zero-			national level.
tariff	Tier I	ITC, UNCTAD and WTO	
			Issue: Data available for 8 sampling stations around the world
14.3.1: Average marine acidity			Response: Indeed so far we've only submitted data for a limited set of stations. The parameters on which the submitted storyline
(pH) measured at agreed suite of			and figures are based are of course measured at more than 8 stations in the world, however in order to be able to compute the
representative sampling stations			average marine acidity for many more stations, and to make sure that we really compare the same quality of data (for which an
			extensive metadata set is required) we need an online data portal/reporting mechanisms. This 14.3.1 data portal is currently under
	Tier II	IOC-UNESCO	development (IODE of IOC) and we hope to start a comprehensive data collection in June, July 2019.
			Issue: Data available at only the global level
14.4.1: Proportion of fish stocks			Response: we have already provided data at regional level on February 15th. As explained in that communication however, due to
within biologically sustainable			the particularity of this indicator, these regions are marine regions that do not necessarily correspond to SDG/M49 regions.
levels			Moreover, we are currently rolling out a new initiative to produce country data by the end of this year, with the aim of providing the
	Tier I	FAO	first country-level data by next year.
			Issue: Only regional data available
			Response: OHCHR, as custodian agency for SDG indicator 16.10.1, is working jointly with UNESCO and ILO for its compilation.
16.10.1: Number of verified cases			······································
of killing, kidnapping, enforced			As outlined in the agreed methodology, the data necessary for the compilation of this indicator are based on international, regional
disappearance, arbitrary			and national sources, whose capacities depend on the contexts. At the moment, the main data sources are global and regional,
detention and torture of			namely data collected and processed by internationally mandated mechanisms and procedures (e.g. Special Procedures of the
journalists, associated media			Human Rights Council, UNESCO's killing of journalists procedures, OHCHR's own data and verification procedures, ILO supervisory
personnel, trade unionists and			mechanisms). This is why we are currently focusing on global and regional reporting, which already helps measure implementation of
human rights advocates in the			SDG target 16.10 globally. Even if data coverage for certain country contexts may already be exhaustive, there remains a need to
previous 12 months			improve coverage in others and to ensure adequate protection/safeguards associated with this kind of data collection. Currently, we
			consider that it would be premature and unfair to release country data in the global SDG database. With our partners, we are
			therefore working on strengthening national capacities. For instance, OHCHR has been working with the Global Alliance of National
	Tier II	OHCHR	Human Rights Institutions, which committed last year to work on related data collection.
			Issue: Only regional data available
17.12.1: Average tariffs faced by			Personance. The data are disaggregated on the eventer side (since the indicates refers to testify feed.) at the sector of test (but enter
developing countries, least			<b>Response:</b> The data are disaggregated on the exporter side (since the indicator refers to tariffs faced) at the regional level (but only
developed countries and small			for some groups: LDCs, Developing regions, LLDCs and SIDS) and national level (only the countries included in the previously
island developing states	<b>T</b>		mentioned regions). The reason for the usage of selected M49 groups is related to the specific focus of the indicator (i.e. developing
	Tier I		countries, least developed countries and small island developing states). ASE BUT DATA RECEIVED FOR 2019 REPORTING CYCLE
2.3.1: Volume of production per			
labour unit by classes of			
farming/pastoral/forestry			
enterprise size	Tier II	FAO	
2.3.2: Average income of small-			
scale food producers, by sex and			
	Tier II	FAO	

Indicator	Tier	Custodian Agency	Explanation
4.1.1: Proportion of children and			
young people (a) in grades 2/3			
achieving at least a minimum			
proficiency level in (i) reading and			
(ii) mathematics, by sex	Tier II	UNESCO	
6.3.1: Proportion of wastewater			
safely treated	Tier II	WHO, UN-Habitat, UNSD	
6.4.1: Change in water-use			
efficiency over time	Tier II	FAO	
9.3.2: Proportion of small-scale			
industries with a loan or line of			
credit	Tier II	UNIDO, World Bank	
10.b.1: Total resource flows for			
development, by recipient and			
donor countries and type of flow			
(e.g. official development			
assistance, foreign direct	Tier I (ODA)/ Tier II		
investment and other flows)	(FDI)	OECD	
12.c.1: Amount of fossil-fuel	()		
subsidies per unit of GDP			
(production and consumption)			
and as a proportion of total			
national expenditure on fossil			
-	Tier II	UNEP	
14.b.1: Degree of application of a			
legal/regulatory/policy/			
institutional framework which			
recognizes and protects access			
rights for small-scale fisheries	Tier II	FAO	
15.3.1: Proportion of land that is			
degraded over total land area	Tier II	UNCCD	
16.1.3: Proportion of population		опсер	
subjected to (a) physical violence,			
(b) psychological violence, and (c)			
sexual violence in the previous 12 months	Tier II	UNODC	
16.1.4: Proportion of population	nern	ONODC	
that feel safe walking alone			
•	Tion II	UNODC	
around the area they live 16.4.2: Proportion of seized,	Tier II	UNODC	
found or surrendered arms			
whose illicit origin or context has			
been traced or established by a			
competent authority in line with	Tion II		
international instruments	Tier II	UNODC and UNODA	
16.6.1: Primary government			
expenditures as a proportion of			
original approved budget, by			
sector (or by budget codes or			
similar)	Tier I	World Bank	

Indicator	Tier	<b>Custodian Agency</b>	Explanation
17.1.1: Total government revenue			
as a proportion of GDP, by source	Tier I	IMF	
17.1.2: Proportion of domestic			
budget funded by domestic taxes	Tier I	IMF	