Questionnaire of the Friends of the Chair on broader measures of progress

Part I: Survey of existing practices to go beyond GDP to measure progress

Part II: Availability of indicators for Sustainable Development Goals and associated targets

Background

1. The UN Statistical Commission Friends of the Chair Group on broader measures of progress (FOC) has been tasked by the Commission at its 45th session (4 - 7 March 2014) to complete its stocktaking exercise of broader measures of progress, building on the inputs from countries and regions. Furthermore, the group has been requested to develop an implementation framework for the monitoring and measurement of the post-2015 development agenda, which must include appropriate indicators to measure progress.

2. The aim of this new survey is to complete the compendium of national practices on broader measures of progress (Part I of this survey) and obtain information on the availability of indicators to measure the Sustainable Development Goals (SDGs) and associated 107 substantive targets agreed upon by the Open Working Group on Sustainable Development Goals (OWG) on 19 July 2014 (Part II of this survey). We would appreciate receiving your reply by 7 November 2014.

3. The survey will be conducted via Survey Monkey and can be accessed using a link and password that will be sent in an separate email and for technical reasons to only one person, the head of your office. The email will come from sender **raeb@un.org via surveymonkey.com**. The login information can be shared within your office (however, it may not be possible that two persons in your office are entering information into Survey Monkey simultaneously). Once your office completes the survey, please check the box on the final page of the survey to indicate that the survey is completed. After you mark this box, we will provide your office with a PDF copy of your responses within two business days. In case of any problems entering the information please contact Benjamin Rae at UNSD (raeb@un.org). UNSD will compile and consolidate the responses.

4. Please provide your contact Information:

Name:	Position:
Institution:	Email:
Country:	

5. All your replies will be shared with the FOC members. Your replies to part I of the questionnaire are considered to be for public dissemination. Please indicate if your replies to part II of the

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questionnaire cannot be shared outside the FOC by checking this box:

Part I: Survey of existing practices to go beyond GDP to measure progress

5. As a response to its Rio+20 mandate articulated in para. 38 of the outcome document, the Statistical Commission at its 44th session (26 February – 1 March 2013) created a Friends of the Chair Group on the Broader Measures of Progress by decision 44/114 (g) tasked with building a work programme to develop broader measures of progress based on a stocktaking exercise of current national, regional and international practices in this field, and to conduct a technical review of these existing efforts with a view to identifying good/best practices and to facilitate the sharing of knowledge, especially for the benefit of developing countries.

6. At the 45th session of the Statistical Commission (4 – 7 March 2014), a partial compendium with some national, regional and international efforts and practices in the measurement of sustainable development, societal progress and human well-being was presented (see http://unstats.un.org/unsd/statcom/sc2014.htm). This survey aims at including national experiences and practices from all countries and regions.

7. **Instructions**: Please describe in the space provided on the next page the most significant initiatives in your country to develop broader measures of progress to complement GDP. Provide if possible links towards your website.

Activities such as the following examples could be mentioned:

- measuring material well-being using Household National Accounts (purchasing power of the GDI per unit consumption, actual final consumption, consumption, savings and wealth broken down by categories), non-market activities, poverty, etc;
- measuring subjective well-being (new surveys and results);
- measuring quality of life (multidimensional model encompassing health, education, job, economic or physical security, governance, social links, etc.); composite or synthetic indicators;
- disaggregation to study minorities (gender equality, children, elderly);
- measuring sustainable development (dashboard, new indicators, modules of SEEA).

Part II: Availability of indicators for Sustainable Development Goals and associated targets

8. The goals and targets of the post-2015 development agenda are expected to be adopted at a high level summit in September 2015 and be based on the SDGs. The work on the indicator framework and discussion of suitable indicators has to start now in order for the Statistical Commission to be able to discuss and potentially agree on an indicator set in early 2016 at its 47th session. We need the feedback on available indicators from all, or as many countries as possible, to obtain information on national data availability and gaps in order to properly inform the discussion process on indicators and required capacity building. Please note, that all goals and targets suggested by the OWG are for global monitoring.¹

9. The results of this survey will be provided to and discussed by the FOC and included in its report to the 46th session of the Statistical Commission (3 – 6 March 2015).

10. **Instructions:** This section of the survey asks you to provide information goal by goal. For each goal, as each of them is broken down in several targets, you will be asked whether your country's national statistical system produces any data for at least one indicator that you believe could be used to measure each target (check Yes/No/Unable to respond) (Question 1). We have collected a large number of indicators from various origins (see Appendix 1 and 2). You will be requested to provide information on whether you currently compile or have access to data for any of these possible indicators to measure the respective targets (Question 2). You will then be asked to provide the name and definition of any other indicators for which you currently have data (as referred to in question 1) and you believe could be used to measure the targets and goal (Question 3). In case of uncertainty when responding to any of the indicators in question 2, choose "yes" or "no" and use the space provided in question 3 to explain your uncertainty.

¹ A large number of UN Member States participated very intensively in the intergovernmental discussions at the OWG and all agreed to the list of goals and targets for submission to the General Assembly.

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Goal 1: End poverty in all its forms everywhere

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Та	Target 1.1 By 2030, eradicate extreme poverty for all people everywhere, currently measured as people living in less than \$1.25 a day				
	Yes 🗆	No 🗆	Unable to Respond		
Та			least by half the prope nensions according to p Unable to Respond	ortion of men, women and children of all ages national definitions	
Та				protection systems and measures for all, coverage of the poor and the vulnerable.	
Ta	equal rights t over land ar	o economic re Id other forn	sources, as well as ac	particularly the poor and the vulnerable, have ccess to basic services, ownership, and control ritance, natural resources, appropriate new finance.	
Та	their exposur		bility to climate-relate	and those in vulnerable situations, and reduce ed extreme events and other economic, social	

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 1.1

1.1.1 Percentage of population below \$1.25 (PPP) per day (SDSN Indicator #1 and MDG Indicator 1.1)	Yes	No 🗖
1.1.2 Percentage of population living below national poverty line, differentiated by urban and rural (SDSN Indicator #2)	Yes	No 🗖
1.1.3 Poverty gap ratio (MDG Indicator 1.2)	Yes	No 🗖
1.1.4 Share of poorest quintile in national consumption (MDG Indicator 1.3)	Yes	No 🗖
Some Possible Indicators for Target 1.2		

1.2.1 Percentage of population in extreme multidimensional poverty (SDSN Indicator #6)	Yes	No 🗖
Some Possible Indicators for Target 1.3		
1.3.1 Percentage of population covered by social protection programs (SDSN Indicator #3)	Yes	No 🗖
1.3.2 Proportion of persons above age of retirement covered by old-age pensions (ILO World Social Protection Report 2014/2015)	Yes	No 🗖
1.3.3 Proportion of working-age persons who are unemployed and do not received unemployment benefits (ILO World Social Protection Report 2014/2015)	Yes	No 🗖
1.3.4 Estimated health coverage as a percentage of total population(ILO World Social Protection Report 2014/2015)	Yes	No 🗖
1.3.5 Unmet medical needs by social groups (CES Indicator 15)	Yes	No 🗖
Some Possible Indicators for Target 1.4		
1.4.1 Percentage of women and men with secure rights to land, measured by (i) percentage with documented rights to land, and (ii) percentage who do not fear arbitrary dispossession of land (SDSN Indicator #4, MinSet GI)	Yes	No 🗖
1.4.2 Proportion of population with access to credit by sex (MinSet GI)	Yes	No 🗖
Some Possible Indicators for Target 1.5		
1.5.1 Losses from natural disasters, by climate and non-climate related events, by urban/rural (in US\$ and lives lost) (SDSN Indicator #5)	Yes	No 🗖

Goal 2. End hunger, achieve food security and improved nutrition, and promote sustainable agriculture

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Target 2.1 By 2030 end hunger and ensure access by all people, in particular the poor and people in vulnerable situations including infants, to safe, nutritious and sufficient food all year round

Yes 🗌 No 🗌 Unable to Respond 🗌

Target 2.2 By 2030 end all forms of malnutrition, including achieving by 2025 the internationally agreed targets on stunting and wasting in children under five years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women, and older persons

Yes 🗌 No 🗌 Unable to Respond 🗌

Target 2.3 By 2030 double the agricultural productivity and the incomes of small-scale food producers, particularly women, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources and inputs, knowledge, financial services, markets, and opportunities for value addition and non-farm employment

Yes 🗌 No 🗌 Unable to Respond 🗌

Target 2.4 By 2030 ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to climate change, extreme weather, drought, flooding and other disasters, and that progressively improve land and soil quality

Yes 🔲 No 🗌 Unable to Respond 🗌

Target 2.5 By 2020 maintain genetic diversity of seeds, cultivated plants, farmed and domesticated animals and their related wild species, including through soundly managed and diversified seed and plant banks at national, regional and international levels, and ensure access to and fair and equitable sharing of benefits arising from the utilization of genetic resources and associated traditional knowledge as internationally agreed

Yes 🗖 No 🗖 Unable to Respond

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 2.1

2.1.1 Prevalence of stunting in children under [5] years of age (SDSN Indicator #9)

2.1.2 Percentage of population below minimum level of dietary energy



2.1.3 Prevalence of underweight children under five years of age (MDG Indicator Yes No 🗖 1.8) Some Possible Indicators for Target 2.2 2.2.1 Prevalence of stunting in children under X [5]ears of age (SDSN Indicator #9) Yes 🗖 No 🗖 2.2.2 Percentage of population with shortfalls of any one of the following essential Yes 🗖 No 🗖 micronutriets: iron, zinc, iodine, vitamin A, folate, and vitamin B12 (SDSN Indicator #8) 2.2.3 Percent of population overweight or obese (SDSN Indicator #45 and MinSet Yes 🗖 No 🗖 GI) Some Possible Indicators for Target 2.3 2.3.1 Crop yield gap (SDSN Indicator #10) Yes No 🗖 Yes 2.3.2 [Access to drying, storage and processing facilities] (SDSN Indicator #14) No 🗖 2.3.3 Number of agricultural extension workers per 1000 farmers [or share of Yes 🗖 No 🗖 farmers covered by agricultural extension programs and services] (SDSN Indicator #11) 2.3.4 Agriculture value-added per worker (constant 2,000 USD) (Basic SNA) Yes 🗖 No 🗖 Some Possible Indicators for Target 2.4 2.4.1 Crop nitrogen use efficiency (%) (SDSN Indicator #12) Yes 🗖 No 🗖 2.4.2 Crop water productivity (tons of harvested product per unit irrigation water) Yes No 🗖 (SDSN Indicator #16) 2.4.3 [Excessive loss of reactive nitrogen [and phosphorus] to the environment Yes No (kg/ha)] (SDSN Indicator #13) 2.4.4 Annual change in degraded or desertified arable land (SDSN Indicator #15) Yes No 🗖

Goal 3. Ensure healthy lives and promote well-being for all at all ages

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Target 3.1 Yes) red No	uce the glo	obal maternal mortality Unable to Respond	ratio to less than 70 per 100,000 live births
Target 3.2 Yes) end No	preventa	ble deaths of newborns Unable to Respond	and under-five children
combat l	nepatitis,	, wat		lemics of AIDS, tubercu diseases, and other com Unable to Respond	losis, malaria, and neglected tropical diseases and municable diseases
-	preventi		-	one-third pre-mature m ent, and promote menta Unable to Respond	ortality from non-communicable diseases (NCDs) I health and wellbeing
Target 3.5 harmful Yes	use of al	coho	•	n and treatment of sub Unable to Respond	ostance abuse, including narcotic drug abuse and
-			ve global c	leaths and injuries from Unable to Respond	road traffic accidents
-	lanning, s and pro	info	rmation a		nd reproductive health care services, including for integration of reproductive health into national
-	l health c				cluding financial risk protection, access to quality ive, quality, and affordable essential medicines and
Yes		No		Unable to Respond	
Target 3.9	•		•		deaths and illnesses from hazardous chemicals and
air, wate Yes	_	il pol No	iution and	l contamination Unable to Respond	

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 3.1

3.1.1 Maternal mortality ratio and rate (SDSN Indicator #17 and MDG Indicator 5.1)	Yes	No 🗖
3.1.2 Proportion of births attended by skilled health personnel (MDG Indicator 5.2)	Yes	No 🗖
Some Possible Indicators for Target 3.2		
3.2.1 Neonatal, infant, and under-five mortality rates (SDSN Indicator #18, MDG Indicators 4.1 and 4.2, MinSet GI)	Yes	No 🗖
3.2.2 Percent of children receiving full immunization as recommended by WHO (SDSN Indicator #30)	Yes	No 🗖
3.2.3 Proportion of 1 year-old children immunised against measles (MDG Indicator4.3)	Yes	No 🗖
Some Possible Indicators for Target 3.3		
3.3.1 HIV prevalence, treatment rate, and mortality (SDSN Indicator #19, MDG Indicator 6.1)	Yes	No 🗖
3.3.2 Incidence, prevalence, and death rates associated with malaria (SDSN Indicator #21 and MDG Indicator 6.6)	Yes	No 🗖
3.3.3 Incidence, prevalence and death rates associated with TB (SDSN Indicator #20 and MDG Indicator 6.9)	Yes	No 🗖
3.3.4 Condom use at last high-risk sex (MDG Indicator 6.2)	Yes	No 🗖
3.3.5 Proportion of population aged 15-24 years with comprehensive correct knowledge of HIV/AIDS (MDG Indicator 6.3)	Yes	No 🗖
3.3.6 Ratio of school attendance of orphans to school atttendance of non-orphans aged 10-14 years (MDG Indicator 6.4)	Yes	No 🗖
3.3.7 Proportion of population with advanced HIV infection with access to antiretroviral drugs (MDG Indicator 6.5, MinSet GI)	Yes	No 🗖

3.3.8 Proportion of children under 5 sleeping under insecticide-treated bednets (MDG Indicator 6.7)	Yes	No 🗖
3.3.9 Proportion of children under 5 with fever who are treated with appropriate anti-malarial drugs (MDG Indicator 6.8)	Yes	No 🗖
3.3.10 Proportion of tuberculosis cases detected and cured under directly observed treatment short course (MDG Indicator 6.10)	Yes	No □
Some Possible Indicators for Target 3.4		
3.4.1 Probability of dying between exact ages of 30 and 70 from any of cardiovascular disease, cancer, diabetes, or chronic respiratory disease (SDSN Indicator #22)	Yes	No 🗖
3.4.2 Functioning programs of multi-sectoral mental health promotion and prevention in existence (SDSN Indicator #26)	Yes	No 🗖
3.4.3 Healthy life expectancy at birth (SDSN Indicator #32)	Yes	No 🗖
3.4.4 Percent of population overweight or obese (SDSN Indicator #25, CES Indicator #9 and MinSet GI)	Yes	No 🗖
3.4.5 Household Dietary Diversity Score (SDSN Indicator #33)	Yes	No 🗖
3.4.6 Response to question: "All things considered, how satisfied are you with your life as a whole nowadays?" (CES Indicator #1)	Yes	No 🗖
3.4.7 Crude death rate from suicide and intentional self-harm (Deaths per 100,000 inhabitants) (CES Indicator #33)	Yes	No 🗖
3.4.8 Leisure time (CES Indicator #32)	Yes	No 🗖
3.4.9 Crude death rate due to assault (per 100,000 people) (CES Indicator #33)	Yes	No 🗖
Some Possible Indicators for Target 3.5		
3.5.1 Harmful use of alcohol (SDSN Indicator #24)	Yes	No 🗖
3.5.2 Current use of any tobacco product (age-standardized rate) (SDSN Indicator #23)	Yes	No 🗖
Some Possible Indicators for Target 3.6		
3.6.1 Road traffic deaths per 100,000 population (SDSN Indicator #27)	Yes	No 🗖

Some Possible Indicators for Target 3.7

3.7.1 Total fertility rate (SDSN Indicator #15)	Yes	No 🗖
3.7.2 Contraceptive prevalence rate (SDSN Indicator #31 and MDG Indicator 5.3)	Yes	No 🗖
3.7.3 Unmet need for family planning (SDSN Indicator #17 and MDG Indicator 5.6)	Yes	No 🗖
3.7.4 Adolescent birth rate (MDG Indicator 5.4)	Yes	No 🗖
Some Possible Indicators for Target 3.8		
3.8.1 Consultations with a licensed provider in a health facility or the community per person, per year (SDSN Indicator #28)	Yes	No 🗖
3.8.2 Percentage of population without effective financial protection for health care (SDSN Indicator #29)	Yes	No 🗖
3.8.3 Distribution health (place-holder) (CES Indicator #15)	Yes	No 🗖
3.8.4 Percent of children receiving full immunization as recommended by WHO (SDSN Indicator #36)	Yes	No 🗖
3.8.5 Total expenditure on health per capita (PPP) (CES Indicator #13)	Yes	No 🗖
3.8.6 Unmet medical needs (place holder indicator) (CES Indicator #15)	Yes	No 🗖
3.8.7 Proportion of 1 year-old children immunised against measles (MDGs)	Yes	No 🗖
3.8.8 Proportion of births attended by skilled health personnel (MDG 5.2)	Yes	No 🗖
Some Possible Indicators for Target 3.9		
3.9.1 Mean urban air pollution of particulate matter (PM10 and PM2.5) (SDSN Indicator #34)	Yes	No 🗖

Indicator #34)

Goal 4. Ensure inclusive and equitable quality education and promote life-long learning opportunities for all

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

		at all girls and boys co o relevant and effective le Unable to Respond	omplete free, equitable and quality primary and earning outcomes
•		all girls and boys have a that they are ready for pr Unable to Respond	access to quality early childhood development, care rimary education
•	030 ensure equa ducation, includir No		and men to affordable quality technical, vocational
			buth and adults who have relevant skills, including t jobs and entrepreneurship
education an		ining for the vulnerable	ducation and ensure equal access to all levels of le, including persons with disabilities, indigenous
Target 4.6 By 2 and numeracy Yes		all youth and at least x% Unable to Respond	% of adults, both men and women, achieve literacy
development, lifestyles, hur	including amon nan rights, genc	g others through educa der equality, promotion	vledge and skills needed to promote sustainable ation for sustainable development and sustainable n of a culture of peace and non-violence, global f culture's contribution to sustainable development

Yes 🗌 No 🗌 Unable to Respond 🗌

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 4.1

4.1.1 Primary completion rates for girls and boys (SDSN Indicator #37)	Yes	No 🗖
4.1.2 Percentage of girls and boys who master a broad range of foundational skills, including literacy and mathematics by the end of the primary school cycle (SDSN Indicator #38)	Yes	No 🗖
4.1.3 Secondary completion rates for girls and boys (SDSN Indicator #39)	Yes	No 🗖
4.1.4 Percentage of girls and boys who achieve proficiency across a broad range of learning outcomes, including in reading and mathematics by the end of the secondary schooling cycle (SDSN Indicator #40)	Yes	No 🗖
4.1.5 Net enrolment ratio in primary education (MDG Indicator 2.1 and MinSet GI)	Yes	No 🗖
4.1.6 Proportion of pupils starting grade 1 who reach last grade of primary (MDG Indicator 2.2)	Yes	No 🗖
4.1.7 Gross enrolment ratio in secondary education, by sex (MinSet GI)	Yes	No 🗖
4.1.8 Educational attainment of the population aged 25 and older, by sex (MinSet GI)	Yes	No 🗖
Some Possible Indicators for Target 4.2		
4.2.1 Percentage of children receiving at least one year of a quality pre-primary education program (SDSN Indicator #35)	Yes	No 🗖
4.2.2 Early Child Development Index (ECDI) (SDSN Indicator #36)	Yes	No 🗖
Some Possible Indicators for Target 4.3		
4.3.1 Tertiary enrollment rates for women and men (SDSN Indicator #41, MinSet GI)	Yes	No 🗖
4.3.2 Persons with upper secondary education aged 25-64 (%) (CES Indicator #22)	Yes	No 🗖
4.3.3 Total public expenditure on education as a percentage of GDP (CES Indicator #23)	Yes	No 🗖
4.3.4 Share of female science, engineering, manufacturing and construction graduates at tertiary level (MinSet GI)	Yes	No 🗖

Some Possible Indicators for Target 4.4

4.4.1 Participation in education and training (life-long learning) aged 18-64 (% of population) (CES Indicator #26)	Yes	No
Some Possible Indicators for Target 4.5		
4.5.1 Education distribution (place holder) (CES Indicator #27)	Yes	No 🗖
4.5.2 Gender parity index of the enrolment ratio in primary, secondary and tertiary education (MinSet GI)	Yes	No 🗖
Some Possible Indicators for Target 4.6		
4.6.1 Literacy rate of 15-24 year-olds, women and men (MDG Indicator 2.3, MinSet GI)	Yes	No 🗖
4.6.2 Average of Programme for International Student Assessment (PISA) scores in reading, mathemetics and science (CES Indicator #24)	Yes	No 🗖

Goal 5. Achieve gender equality and empower all women and girls

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Target 5.1End all forms of discrimination against all women and girls everywhereYesNoUnable to Respond	
 Target 5.2 Eliminate all forms of violence against all women and girls in public and private spherincluding trafficking and sexual and other types of exploitation Yes No Unable to Respond 	eres,
 Target 5.3 Eliminate all harmful practices, such as child, early and forced marriage and female generations Yes □ No □ Unable to Respond □ 	nital
 Target 5.4 Recognize and value unpaid care and domestic work through the provision of public server infrastructure and social protection policies, and the promotion of shared responsibility within household and the family as nationally appropriate Yes No Unable to Respond 	
 Target 5.5 Ensure women's full and effective participation and equal opportunities for leadership a levels of decision-making in political, economic, and public life Yes □ No □ Unable to Respond □ 	t all
 Target 5.6 Ensure universal access to sexual and reproductive health and reproductive rights as agree accordance with the Programme of Action of the ICPD and the Beijing Platform for Action and outcome documents of their review conferences Yes □ No □ Unable to Respond □ 	

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 5.1

5.1.1	Whether or not reservation to article 16 of CEDAW (MinSet GI)	Yes	No 🗖
5.1.2	Gender pay gap in average monthly earnings (CES Indicator #8)	Yes	No 🗖
5.1.3	Education distribution (place holder) (CES Indicator #27)	Yes	No 🗖
5.1.4	Share of employed among women aged 15-63 (%) (CES Indicator #19)	Yes	No 🗖

5.1.5 Share of seats in the national parliament held by women (%) (CES Indicator #77)	Yes	No 🗖
5.1.6 Extent of country commitment to gender equality in employment (MinSet GI)	Yes	No 🗖
5.1.7 Whether or not ratified ILO convention 100 on equal remuneration for women and men (MinSet GI)	Yes	No 🗖
5.1.8 Whether or not ratified ILO convention 111 on discrimination in employment and occupation (MinSet GI)	Yes	No 🗖
5.1.9 Whether or not ratified ILO convention 183 on maternity protection (MinSet GI)	Yes	No 🗖
5.1.10 Length of maternity leave (MinSet GI)	Yes	No 🗖
5.1.11 Percentage of wages paid during maternity leave (MinSet GI)	Yes	No 🗖
Some Possible Indicators for Target 5.2		
5.2.1 Prevalence of women 15-49 who have experienced physical or sexual violence by an intimate partner in the last 12 months (SDSN Indicator #42 and MinSet GI)	Yes	No 🗖
5.2.2 Percentage of referred cases of sexual and gender-based violence against women and children that are investigated and sentenced (SDSN Indicator #43)	Yes	No 🗖
5.2.3 Prevalence of harmful traditional practices, including female genital mutilation (SDSN Indicator #45)	Yes	No 🗖
5.2.4 Existence of laws on domestic violence (MinSet GI)	Yes	No 🗖
Some Possible Indicators for Target 5.3		
5.3.1 Prevalence of female genital mutilation/cutting (for relevant countries only) (MinSet GI and SDSN Indicator #45)	Yes	No
5.3.2 Percentage of women aged 20-24 years old who were married or in union before age 18 (MinSet GI and SDSN Indicator #44)	Yes	No 🗖
5.3.3 Legal minimum age at marriage, by sex (MinSet GI)	Yes	No 🗖
Some Possible Indicators for Target 5.4		
5.4.1 Average number of hours spent on paid and unpaid work combined (total work burden), by sex (SDSN Indicator #46 and MinSet GI)	Yes	No
5.4.2 Extent of country commitment to support reconciliation of work and family	Yes	No 🗖

life (MinSet GI)

5.4.3 Whether or not ratified ILO convention 156 on workers with familiy responsibilities (MinSet GI)	Yes	No 🗖
5.4.4 Whether or not ratified ILO convention 175 on part-time work (MinSet GI)	Yes	No 🗖
5.4.5 Whether or not ratified ILO convention 177 on home work (MinSet GI)	Yes	No 🗖
Some Possible Indicators for Target 5.5		
5.5.1 Percentage of seats held by women and minorities in national parliament and/or sub-national elected office according to their respective share of the population (SDSN Indicator #47, CES Indicator #77 and MDG Indicator 3.3)	Yes	No
5.5.2 Women's share of government ministerial positions (MinSet GI)	Yes	No 🗖
5.5.3 Women's share of managerial positions (MinSet GI)	Yes	No 🗖
5.5.4 Percentage of female police officers (MinSet GI)	Yes	No 🗖
5.5.5 Percentage of female judges (MinSet GI)	Yes	No 🗖
5.5.6 Presence of a gender quota for parliament (reserved seats and legal candidate quotas) (MinSet GI)	Yes	No 🗖
5.5.7 Presence of a gender quota for parliament (voluntary party quotas) (MinSet GI)	Yes	No 🗖
5.5.8 Existence of law on gender statistics (MinSet GI)	Yes	No 🗖
Some Possible Indicators for Target 5.6		
5.6.1 Met demand for family planning (SDSN Indicator #48)	Yes	No 🗖
5.6.2 Total fertility rate (SDSN Indicator #49)	Yes	No 🗖
5.6.3 Contraceptive prevalence rate (MDG Indicator 5.3 and MinSet GI)	Yes	No 🗖
5.6.4 Adolescent birth rate (MDG Indicator 5.4)	Yes	No 🗖
5.6.5 Unmet need for family planning (MDG Indicator 5.6)	Yes	No 🗖
5.6.6 Antenatal care coverage (MinSet GI)	Yes	No 🗖

Goal 6. Ensure availability and sustainable management of water and sanitation for all

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Target 6.1 Yes	By 203	80, acł No	_	ersal and equitable acce Unable to Respond	ess to safe and affordable drinking water for all
-	•		ecial atten		itable sanitation and hygiene for all, and end open men and girls and those in vulnerable situations
release	of haza	irdous	chemical nd safe reu		g pollution, eliminating dumping and minimizing ng the proportion of untreated wastewater, and
withdra	awals and	d sup	oly of fresl water sca	nwater to address wate	ficiency across all sectors and ensure sustainable er scarcity, and substantially reduce the number of
Target 6.5 transbo Yes	•		ration as a	ntegrated water resou ppropriate Unable to Respond	rces management at all levels, including through
Target 6.6 rivers, Yes	By 202 aquifers a	-	kes	restore water-related e	cosystems, including mountains, forests, wetlands,
(and verif	y) data tl	nat ca	n be used	to measure any of the	cial Statistical System has available or can access following indicators (note: you do not need to be you plan to produce the data, please explain in

Some Possible Indicators for Target 6.1

Some Possible Indicators for Target 6.2		
6.1.3 Drinking water quality (#C9, EECCA)	Yes	No 🗖
6.1.2 Proportion of population using an improved drinking water source (MDG Indicator 7.8)	Yes	No 🗖
6.1.1 Percentage of population using basic drinking water, by urban/rural (SDSN Indicator #50)	Yes	No 🗖

question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

6.2.1 Percentage of population using basic sanitation services, by urban/rural (SDSN Indicator #51)	Yes	No 🗖
6.2.2 Proportion of population using an improved sanitation facility (MDG Indicator 7.9)	Yes	No 🗖
Some Possible Indicators for Target 6.3		
6.3.1 Percentage of wastewater flows treated to national standards, by municipal and industrial source (SDSN Indicator #52 and EECCA)	Yes	No 🗖
6.3.2 Water quality index (Place holder) (CES Indicator #44)	Yes	No 🗖
6.3.3 Emissions to water (place holder) (CES Indicator #45)	Yes	No 🗖
6.3.4 BOD and concentration of ammonium in rivers (C10, EECCA)	Yes	No 🗖
6.3.5 Nutrients in freshwater (C11, EECCA)	Yes	No 🗖
Some Possible Indicators for Target 6.4		
6.4.1 Percentage of total water resources used (SDSN Indicator #53 and MDG Indicator 7.5)	Yes	No 🗖
6.4.2 Water Footprint (CES Indicator #46)	Yes	No 🗖
6.4.3 Proportion of population using water from boreholes for domestic use in rural/urban settings (ECOWAS)	Yes	No 🗖
6.4.4 Freshwater renewable resources (long term annual average (CES Indicator #42 and EECCA)	Yes	No 🗖
6.4.5 Gross freshwater abstracted (million cubic metres) (CES Indicator #43)	Yes	No 🗖
Some Possible Indicators for Target 6.5		
6.5.1 Reporting of international river shed authorities on trans-boundary river- shed management (SDSN Indicator #54)	Yes	No 🗖
6.5.2 Proportion of watersheds with management committees (ILAC)	Yes	No 🗖
Some Possible Indicators for Target 6.6		
6.6.1 Change in area under mangrove forest (ECOWAS)	Yes	No 🗖

Goal 7. Ensure access to affordable, reliable, sustainable, and modern energy for all

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Target 7.1 By 2030 ensure univer	rsal access to affordable, reliable, and modern energy services
Yes 🗌 No 🗌	Unable to Respond
Target 7.2Increase substantiallyYesNo	the share of renewable energy in the global energy mix by 2030 Unable to Respond
Target 7.3 Double the global rate	e of improvement in energy efficiency by 2030
Yes 🗖 No 🗖	Unable to Respond 🛛

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 7.1

7.1.1 Share of population with access to modern cooking solutions, by urban/rural (SDSN Indicator #55)	Yes	No 🗖
7.1.2 Share of population with access to reliable electricity, by urban/rural (SDSN Indicator #56)	Yes	No 🗖
7.1.3 Share of household income spent on fuel and electricity (EISD Indicator #SOC2)	Yes	No 🗖
Some Possible Indicators for Target 7.2		
7.2.1 Implicit incentives for low-carbon energy in the electricity sector (measured as US\$/MWh or US\$ per ton avoided CO2) (SDSN Indicator #57)	Yes	No 🗖
7.2.2 Renewable electricity production (%) (CES Indicator #62)	Yes	No 🗖
7.2.3 Share of renewable energy in total final energy consumption (%) (CES Indicator #62)	Yes	No 🗖
Some Possible Indicators for Target 7.3		
7.3.1 Rate of primary energy intensity improvement (SDSN Indicator #58)	Yes	No 🗖
7.3.2 Total primary energy consumption per unit of GDP (Kg oil equivalent per \$1,000 (PPP) GDP) (CES Indicator #61)	Yes	No 🗖

7.3.3 Industrial energy intensities (EISD Indicator #ECO6)	Yes	No 🗖
7.3.4 Agricultural energy intensities (EISD Indicator #ECO7)	Yes	No 🗖
7.3.5 Service/Commercial energy intensities (EISD Indicator #ECO8)	Yes	No 🗖
7.3.6 Household energy intensities (EISD Indicator #ECO9)	Yes	No 🗖
7.3.7 Transport energy intensities (EISD Indicator #ECO10)	Yes	No 🗖

Goal 8. Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Target 8.1Sustain per capita economic grow at least 7% per annum GDP growth in the least YesYesNoUnable to	· _
	Activity of economies through diversification, technological h a focus on high value added and labour-intensive sectors Respond
	_
and endeavour to decouple economic grow	D30 global resource efficiency in consumption and production, with from environmental degradation in accordance with the 10- nable consumption and production with developed countries Respond
	ctive employment and decent work for all women and men, h disabilities, and equal pay for work of equal value Respond
Target 8.6By 2020 substantially reduce theYesNoUnable to	proportion of youth not in employment, education or training Respond
-	easures to secure the prohibition and elimination of the worst bour, and by 2025 end child labour in all its forms including Respond
	note safe and secure working environments of all workers, men migrants, and those in precarious employment Respond

Target 8.9 By 2030 devise and promotes local culture and pro	implement policies to	promote sustainat	ole tourism w	hich creates jobs,	
Yes No	Unable to Respond				
Target 8.10Strengthen the capacitybanking, insurance and financianYesNo	•	l institutions to end	courage and to	expand access to	
Question 2: Please indicate whe (and verify) data that can be use presently calculating this indicat question 3 and respond "No" to t	d to measure any of the tor to respond yes). If	following indicato you plan to produ	ors (note: you uce the data,	do not need to be please explain in	
Some Possible Indicators for Target 8	3.1				
8.1.1 GNI per capita (PPP, current US Indicator #3)	\$ Atlas method)(SDSN Ind	icator #59 and CES	Yes	No	
8.1.2 Real GDP growth (Basic SNA)			Yes	No	
Some Possible Indicators for Target 8	3.2				
8.2.1 Country implements and report Accounting (SEEA) accounts (SDSN Inc		ıtal-Economic	Yes	No	
Some Possible Indicators for Target 8	3.3				
8.3.1 Index of decent work (SDSN Inc	licator #62)		Yes	No 🗖	
Some Possible Indicators for Target 8	3.4				
8.4.1 Labour productivity (Output pe	r unit of labour input) (CES	Indicator #4)	Yes	No 🗖	
8.4.2 Domestic Material Consumptio an economy) (CES Indicator #66)	n (total amount of material	s directly used by	Yes	No	
8.4.3 Resource productivity (CES Indi	cator #67)		Yes	No 🗖	
Some Possible Indicators for Target 8.5					
8.5.1 Placeholder for Index of decent	t work (SDSN Indicator #62)		Yes	No	
8.5.2 Share of employed persons in t #16)	he population aged 15-64 (%) (CES Indicator	Yes	No	
8.5.3 Share of employed among won	nen aged 15-64 (%) (CES Inc	licator #19)	Yes	No 🗖	

8.5.4 Share of employed persons in population aged 15-24 (%) (CES Indicator #20)	Yes	No 🗖
Some Possible Indicators for Target 8.6		
8.6.1 Youth employment rate, by formal and informal sector (SDSN Indicator #61)	Yes	No 🗖
Some Possible Indicators for Target 8.7		
8.7.1 Ratification and implementation of fundamental ILO labor standards and compliance in law and practice (SDSN Indicator #63)	Yes	No 🗖
Some Possible Indicators for Target 8.8		
8.8.1 Index of decent work (SDSN Indicator #62)	Yes	No 🗖



Goal 9. Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

border infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all Yes No Unable to Respond
 Target 9.2 Promote inclusive and sustainable industrialization, and by 2030 raise significantly industry's share of employment and GDP in line with national circumstances, and double its share in LDCs Yes No Duble to Respond D
Target 9.3 Increase the access of small-scale industrial and other enterprises, particularly in developing countries, to financial services including affordable credit and their integration into value chains and markets
Yes No Unable to Respond
 Target 9.4 By 2030 upgrade infrastructure and retrofit industries to make them sustainable, with increased resource use efficiency and greater adoption of clean and environmentally sound technologies and industrial processes, all countries taking action in accordance with their respective capabilities Yes No Unable to Respond
Target 9.5 Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, particularly developing countries, including by 2030 encouraging innovation and increasing the number of R&D workers per one million people by x% and public and private R&D spending
Yes No Unable to Respond
Yes No Unable to Respond Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in
Yes No Unable to Respond Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.
Yes No Unable to Respond Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3. Some Possible Indicators for Target 9.1 9.1.1 Access to all-weather road (% access within [x] km distance to road) (SDSN

Yes No

9.2.2 Proportion of employment in manufacturing in total employment (Basic

SNA)

Some Possible Indicators for Target 9.4

9.4.1 Total energy and industry-related GHG emissions by gas and sector, expressed as production and demand-based emissions (tCO2e) (SDSN Indicator #69)	Yes	No 🗖
9.4.2 Energy intensity (CES Indicator #61)	Yes	No 🗖
9.4.3 Resource productivity (CES Indicator #67)	Yes	No 🗖
Some Possible Indicators for Target 9.5		
9.5.1 Researchers and technicians in R&D (per million people) (SDSN Indicator #68)	Yes	No 🗖
9.5.2 Research and development expenditures (% of GDP) (CES Indicator #83)	Yes	No 🗖
9.5.3 Knowledge spillovers: Share of enterprises with technological innovation which are engaged in innovation cooperation (%) (CES Indicator #84)	Yes	No

Goal 10. Reduce inequality within and among countries

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

-		•	•		achieve and sustain in al average	ncome growth of the bottom 40% of the popula	ation
Y	'es		No		Unable to Respond		
ag		•		ce, ethnici	d promote the social, ed ty, origin, religion or ecc Unable to Respond	economic and political inclusion of all irrespective onomic or other status	ve of
di: th	Target 10.3 Ensure equal opportunity and reduce inequalities of outcome, including through eliminating discriminatory laws, policies and practices and promoting appropriate legislation, policies and actions in this regard						
					Unable to Respond		
-		4 Adopt equality	-	ies especi	ally fiscal, wage, and s	social protection policies and progressively ach	ieve
Y	'es		No		Unable to Respond		
in		•		ch regulat		I financial markets and institutions and streng	then.
Target 10.6 Ensure enhanced representation and voice of developing countries in decision making in global international economic and financial institutions in order to deliver more effective, credible, accountable and legitimate institutions							
Y	es		No		Unable to Respond		
th			nentat	•	e, regular and respons nned and well-managed Unable to Respond	sible migration and mobility of people, inclu I migration policies	ıding
Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.							
Some	Possi	ible Indica	itors fo	or Target 10	0.1		
			-	ity at top ei (SDSN Indic	nd of income distribution: ator #70)	GNI share of Yes No	

10.1.2 Percentage of households with incomes below 50% of median income ("relative poverty") (SDSN Indicator #71)

richest 10% or Palma ratio (SDSN Indicator #70)

Yes No

10.1.3 Poverty gap ratio (MDG Indicator 1.2)	Yes	No □
10.1.4 Income inequality (alternate CES Indicator #7) S80/S20 income quintile share	Yes	No 🗖
Some Possible Indicators for Target 10.3		
10.3.1 GINI Coefficient (CES Indicator #7)	Yes	No 🗖
10.3.2 Gender pay gap in average monthly earnings (CES Indicator #8)	Yes	No 🗖
10.3.3 Share of population living without housing deprivation (%) (CES Indicator #30)	Yes	No 🗖
10.3.4 Education distribution (place holder) (CES Indicator #27)	Yes	No 🗖
10.3.5 Share of seats in national parliament held by women (%) (CES Indicator #77 and MDG Indicator 3.3)	Yes	No 🗖
10.3.6 Share of employed among women aged 15-64 (%) (CES Indicator #19 and MDG Indicator 3.2)	Yes	No 🗖
10.3.7 Share of employed persons in the population aged 15-24 (%) (CES Indicator #20)	Yes	No 🗖
10.3.8 Literacy rate of 15-24 year old, women and men (MDG Indicator 2.3)	Yes	No 🗖
10.3.9 Ratio of girls to boys in primary, secondary and tertiary education (MDG Indicator 3.1)	Yes	No 🗖
10.3.10 Ratio of school attendance of orphans to school attendance of non- orphans aged 10-14 years (MDG Indicator 6.4)	Yes	No 🗖
Some Possible Indicators for Target 10.6		
10.6.1 Trust in institutions (CES Indicator #76)	Yes	No 🗖
10.6.2 Contribution to international institutions (place holder) (CES Indicator #78)	Yes	No 🗖
Some Possible Indicators for Target 10.7		
10.7.1 Compliance with the International Convention on the Protection of the Rights of All Migrant Workers and Members of Their Families (Declaration International Migration and Development, 2013)	Yes	No 🗖

Goal 11. Make cities and human settlements inclusive, safe, resilient and sustainable

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Target 11.1 upgrade		0, en	sure acces	ss for all to adequate, s	afe and affordable housing and basic services, and
Yes		No		Unable to Respond	
improvir	ng road s rable situ	afety	, notably l	by expanding public tran	ccessible and sustainable transport systems for all, asport, with special attention to the needs of those disabilities and older persons
•	ed and si				le urbanization and capacities for participatory, and management in all countries
Target 11.4 Yes	_	then (No	efforts to p	protect and safeguard th Unable to Respond	ne world's cultural and natural heritage
decrease	e by y% t focus or	the e	conomic lo		deaths and the number of affected people and used by disasters, including water-related disasters, nerable situations
•	attention			adverse per capita en nunicipal and other was Unable to Respond	vironmental impact of cities, including by paying te management
•	arly for w				nclusive and accessible, green and public spaces, persons with disabilities
-				•	cial Statistical System has available or can access following indicators (note: you do not need to be

Some Possible Indicators for Target 11.1

11.1.1 Percentage of urban population living in slums or informal settlements (SDSN Indicator #72 and MDG Indicator 7.10)	Yes	No 🗖
11.1.2 Percentage of population using basic drinking water (SDSN Indicator #50)	Yes	No 🗖

question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

presently calculating this indicator to respond yes). If you plan to produce the data, please explain in

11.1.3 Proportion of population using basic sanitation services (SDSN Indicator #51)	Yes	No 🗖
11.1.4 Proportion of urban households with regular solid waste collection [and recycling] (SDSN Indicator #73)	Yes	No 🗖
11.1.5 Percentage of wastewater flows treated to national standards, by domestic and industrial source (SDSN Indicator #52)	Yes	No 🗖
11.1.6 Percentage of women and men in urban areas with security of tenure, measured by (i) percentage with documented rights to housing, and (ii) percentage who do not fear arbitrary eviction (SDSN Indicator #4)	Yes	No 🗖
11.1.7 Housing stock indicator (CES Indicator #28)	Yes	No 🗖
11.1.8 Investments in housing (CES Indicator #29)	Yes	No 🗖
11.1.9 People living without housing deprivation (CES Indicator #30)	Yes	No 🗖
11.1.10 Housing affordability Indicator (CES Indicator #31)	Yes	No 🗖
11.1.11 Proportion of population living in high risk zones (ILAC, FDES Basic Set)	Yes	No 🗖
11.1.12 Public expenditure in risk management for disasters caused by natural extreme events and anthropogenic activities (ILAC)	Yes	No 🗖
Some Possible Indicators for Target 11.2		
11.2.1 Percentage of people within [0.50 km of public transit running at least every [20] minutes (SDSN Indicator #74)	Yes	No 🗖
Some Possible Indicators for Target 11.3		
11.3.1 Indicator on the deployment of a sustainable development strategy for each urban agglomeration above [250,000] people (SDSN Indicator #75)	Yes	No 🗖
Some Possible Indicators for Target 11.5		
11.5.1 Number of people killed (FDES Basic Set)	Yes	No 🗖
11.5.2 Number of people affected (injured, displaced, etc.) (FDES Basic Set)	Yes	No 🗖
11.5.3 Urban area affected by extreme events and disasters (FDES Basic Set)	Yes	No 🗖
11.5.4 Effects of natural extreme events and disasters on integrity of ecosystems (FDES Basic Set)	Yes	No 🗖
11.5.5 Losses from natural disasters, by climate and non-climate related events, by	Yes	No 🗖

urban/rural (in US\$ and lives lost) (SDSN Indicator #5)

11.5.6 Indicator on the deployment of a sustainable development strategy for each urban agglomeration above X people (SDSN Indicator #75)	Yes	No 🗖
Some Possible Indicators for Target 11.6		
11.6.1 Mean urban air pollution of particulate matter (PM10 and PM2.5) (SDSN Indicator #34 and CES Indicator #47)	Yes	No 🗖
11.6.2 Emissions of particulate matter (CES Indicator #48)	Yes	No 🗖
11.6.3 Urban exposure to ozone (CES Indicator #49)	Yes	No 🗖
11.6.4 Emissions of tropospheric ozones (CES Indicator #50)	Yes	No 🗖
11.6.5 Emissions of acidifying substances (CES Indicator #51)	Yes	No 🗖
11.6.6 Proportion of population served by municipal waste collection (ILAC)	Yes	No 🗖
Some Possible Indicators for Target 11.7		
11.7.1 Urban green space per capita (SDSN Indicator #76)	Yes	No 🗖

Goal 12. Ensure sustainable consumption and production patterns

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

•	ng action, with developed	mmes on sustainable consumption and production countries taking the lead, taking into account the
Target 12.2 By 2030 achieve s Yes No	ustainable management an Unable to Respond	d efficient use of natural resources
• • •	er capita global food waste d supply chains including po Unable to Respond	at the retail and consumer level, and reduce food st-harvest losses
their life cycle in accordance	ce with agreed internationa	nagement of chemicals and all wastes throughout I frameworks and significantly reduce their release on human health and the environment
Target 12.5 By 2030, substant reuse Yes No D	tially reduce waste genera Unable to Respond	tion through prevention, reduction, recycling, and
• • •	anies, especially large and ustainability information int Unable to Respond	I trans-national companies, to adopt sustainable o their reporting cycle
Target 12.7Promote public pand prioritiesYesNo	rocurement practices that a Unable to Respond	are sustainable in accordance with national policies
•	that people everywhere h nd lifestyles in harmony with Unable to Respond	nave the relevant information and awareness for n nature
	•	cial Statistical System has available or can access following indicators (note: you do not need to be

presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 12.2

12.2.1 Total primary energy consumption per unit of GDP (CES Indicator #61)

Yes	No

 \Box

12.2.2 Resource productivity (CES Indicator #67)	Yes	No 🗖
12.2.3 Proportion of fish production certified by the Marine Stewardship Council (MSC) (FDES Basic Set)	Yes	No 🗖
12.2.4 Percent of forests certified by the Forest Stewardship Council (FSC). (FDES Basic Set)	Yes	No 🗖
12.2.5 Ecological footprint (Aichi 4) (BIP)	Yes	No 🗖
Some Possible Indicators for Target 12.3		
12.3.1 Global Food Loss Indicator [or other indicator to be developed to track the share of food lost or wasted in the value chain after harvest] (SDSN Indicator #78)	Yes	No 🗖
Some Possible Indicators for Target 12.4		
12.4.1 Consumption of ozone-depleting substances (SDSN Indicator #79 and MDG Indicator 7.3)	Yes	No 🗖
12.4.2 Generation of waste (CES Indicator #68)	Yes	No 🗖
12.4.3 Emissions to soil (CES Indicator #38)	Yes	No 🗖
12.4.4 Emissions to water (CES Indicator #45)	Yes	No 🗖
12.4.5 Emissions of particulate matter (CES Indicator #48)	Yes	No 🗖
12.4.6 Emissions of ozone precursors (CES Indicator #50)	Yes	No 🗖
12.4.7 Emissions of acidifying substances (CES Indicator #51)	Yes	No 🗖
12.4.8 CO2 emissions, total, per capita and per \$1 GDP (PPP) (MDG Indicator 7.2)	Yes	No 🗖
12.4.9 Aerosol optical depth (AOD) (SDNS Indicator #80)	Yes	No 🗖
12.4.10 Amount of hazardous waste generated (FDES Basic Set)	Yes	No 🗖
12.4.11 Transboundary movements of hazardous waste (EECCA, I2)	Yes	No 🗖
Some Possible Indicators for Target 12.5		
12.5.1 Generation of waste (CES Indicator #68) OR Amount of waste generated	Yes	No 🗖
12.5.2 Recycling rate (CES Indicator #69 and EECCA, I3)	Yes	No 🗖

12.5.3 Waste treatment and disposal [CSD] (ECOWAS)	Yes	No
Some Possible Indicators for Target 12.6		
12.6.1 Share of companies valued at more than [\$1 billion] dollars that publish integrated reporting (SDSN Indicator #81)	Yes	No
12.6.2 Proportion of companies with ISO 14001 certification (ILAC)	Yes	No 🗖
12.6.3 Country implements and reports on System of Environmental-Economic Accounting (SEEA) accounts	Yes	No 🗖
Some Possible Indicators for Target 12.7		
12.7.1 Publication of resource-based contracts (SDSN Indicator #77)	Yes	No 🗖

Goal 13. Take urgent action to combat climate change and its impacts *

*Acknowledging that the UNFCCC is the primary international, intergovernmental forum for negotiating the global response to climate change.

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Target 13.1	Strengthen resilience and adaptive capacity to	climate related hazards and natural disasters in all
countries		
		_

Yes 🗌 No 🗌 Unable to Respond 🗌

Target 13.2	Integrate climate change	e measures into national	policies, strategies,	and planning
-------------	--------------------------	--------------------------	-----------------------	--------------

Yes 🔲 No 🗌 Unable to Respond 🗌

Target 13.3 Improve education, awareness raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction, and early warning

Yes 🗌 No 🗌 Unable to Respond 🗌

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 13.1

13.1.1 CO2 emissions, total, per capita and per \$1 GDP (PPP)(MDG 7.2)	Yes	No 🗖
13.1.2 Losses from natural disasters, by climate and non-climate related events, by urban/rural (in US\$ and lives lost) (SDSN Indicator #5)	Yes	No 🗖
13.1.3 National natural extreme event and disaster preparedness and management systems (FDES Basic Set, ILAC)	Yes	No 🗖
13.1.4 Public expenditure on disaster reduction and related measures as a percentage of Gross National Income (GNI) (ECOWAS)	Yes	No 🗖
13.1.5 Occurrence of natural (climatological and hydrological) extreme events and disasters (FDES Basic Set)	Yes	No 🗖
Some Possible Indicators for Target 13.2		
13.2.1 Availability and implementation of a transparent and detailed deep decarbonization strategy, consistent with the 2C or below global carbon budget,	Yes	No 🗖

and with GHG emission targets for 2020, 2030 and 2050 (SDSN Indicator #82)

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13.2.2 CO2 intensity in the power sector, and of new power generation capacity installed (gCO2 per kWh) (SDSN Indicator #83)	Yes	No
13.2.3 CO2 intensity in the transport sector (gCO2/vKM) and of new cars (gCO2/pkm) and trucks (tCO2/tkm) (SDSN Indicator #84)	Yes	No 🗖
13.2.4 Net GHG emissions in Agriculture, Forest and other Land Use (AFOLU) sector (tCO2e) (SDSN Indicator #85)	Yes	No 🗖
13.2.5 Indicator on the deployment of a sustainable development strategy for each urban agglomeration above X people (SDSN Indicator #75)	Yes	No 🗖

Goal 14. Conserve and sustainably use the oceans, seas and marine resources for sustainable development

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

 Target 14.1 By 2025, prevent and significantly reduce marine pollution of all kinds, particularly from lan based activities, including marine debris and nutrient pollution Yes No Unable to Respond
Target 14.2 By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significat adverse impacts, including by strengthening their resilience, and take action for their restoration, achieve healthy and productive oceans Yes No □ Unable to Respond □
Target 14.3 Minimize and address the impacts of ocean acidification, including through enhanced scientific cooperation at all levels Yes No Unable to Respond Image: Cooperation at all levels
Target 14.4 By 2020, effectively regulate harvesting, and end overfishing, illegal, unreported and unregulate (IUU) fishing and destructive fishing practices and implement science-based management plans, to resto fish stocks in the shortest time feasible at least to levels that can produce maximum sustainable yield determined by their biological characteristics Yes No Unable to Respond □
 Target 14.5 By 2020, conserve at least 10 per cent of coastal and marine areas, consistent with national are international law and based on best available scientific information Yes No Duble to Respond D
 Target 14.6 By 2020, prohibit certain forms of fisheries subsidies which contribute to overcapacity are overfishing, and eliminate subsidies that contribute to IUU fishing, and refrain from introducing new subsidies, recognizing that appropriate and effective special and differential treatment for developing are least developed countries should be an integral part of the WTO fisheries subsidies negotiation Yes No Unable to Respond
Target 14.7 By 2030 increase the economic benefits to SIDS and LDCs from the sustainable use of marin resources, including through sustainable management of fisheries, aquaculture and tourism
Yes 🔽 No 🗌 Unable to Respond 🗌

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 14.1

14.1.1 Ocean Health Index (SDSN Indicator #87)	Yes	No 🗖
14.1.2 Emissions to water (CES Indicator #45)	Yes	No 🗖
14.1.3 Nitrogen deposition (Aichi 8) (BIP)	Yes	No 🗖
14.1.4 Nitrogen concentration (FDES Basic Set)	Yes	No 🗖
14.1.5 Proportion of coastal areas affected by pollution (ECOWAS, EECCA, C13)	Yes	No 🗖
14.1.6 Nutrients in coastal seawaters (EECCA, C12)	Yes	No 🗖
Some Possible Indicators for Target 14.2		
14.2.1 Ocean Health Index (SDSN Indicator #87)	Yes	No 🗖
14.2.2 Cumulative human impacts on marine ecosystems (Aichi 10) (BIP)	Yes	No 🗖
14.2.3 Marine protected areas (FDES Basic Set)	Yes	No 🗖
14.2.4 Change in area under mangrove forest (FDES Basic Set, ECOWAS)	Yes	No 🗖
Some Possible Indicators for Target 14.3		
14.3.1 Ocean Health Index (SDSN Indicator #87)	Yes	No 🗖
14.3.2 Area affected by coral bleaching (FDES Basic Set)	Yes	No 🗖
Some Possible Indicators for Target 14.4		
14.4.1 Percentage of fish stocks within safe biological limits (SDSN Indicator #88 and MDG Indicator 7.4)	Yes	No 🗖
14.4.2 Marine trophic index (Aichi 6) (BIP)	Yes	No 🗖
14.4.3 Number of MSC (Marine Stewardship Council) certified fisheries (Aichi 6) (BIP)	Yes	No 🗖

14.4.4 Wild commodities index (Aichi 6) (BIP)	Yes	No 🗖
14.4.5 Fish capture production (FDES Basic Set, ILAC)	Yes	No 🗖
14.4.6 Aquaculture production (FDES Basic Set)	Yes	No 🗖
Some Possible Indicators for Target 14.5		
14.5.1 Proportion of marine areas protected (MDG Indicator 7.6)	Yes	No 🗖
14.5.2 Protected area overlays with biodiversity (Aichi 11) (BIP)	Yes	No 🗖

Goal 15. Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

ecosy	stems and	d thei	ir services		sustainable use of terrestrial and inland freshwater wetlands, mountains and drylands, in line with
Target 1	7 By 20	20 nr	omote th	•	stainable management of all types of forests, halt
-	-			•	forestation and reforestation by x% globally
Yes		No		Unable to Respond	
Target 15	5.3 By 20	20, со	mbat des	ertification, and restore	degraded land and soil, including land affected by
deser	tification,	droug	ht and flo	ods, and strive to achiev	e a land-degradation neutral world
Yes		No		Unable to Respond	
•	•				ntain ecosystems, including their biodiversity, to sential for sustainable development
Yes		No		Unable to Respond	
-		-	-		e degradation of natural habitat, halt the loss of ction of threatened species
Target 15	5.6 Ensur	e fair a	and equita	able sharing of the bene	fits arising from the utilization of genetic resources,
and p	romote ap	opropr	riate acces	ss to genetic resources	
Yes		No		Unable to Respond	
-		emand		bly of illegal wildlife prod	icking of protected species of flora and fauna, and ucts
Yes		No		Unable to Respond	
Target 15	5.8 By 20	20 int	roduce m	easures to prevent the i	introduction and significantly reduce the impact of
	ve alien sp		on land a	-	id control or eradicate the priority species
Yes		No		Unable to Respond	
-			-		versity values into national and local planning,
	opment pi		-	verty reduction strategie	es, and accounts
Yes		No		Unable to Respond	

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 15.1

15.1.1 Proportion of natural and planted forest (FDES Basic Set, BIP, MDG Indicator 7.1)	Yes	No 🗖
15.1.2 Area of ecosystems (by ecosystem) (FDES Basic Set)	Yes	No 🗖
15.1.3 Protected areas overlay with biodiversity (SDSN Indicator #92)	Yes	No 🗖
15.1.4 The overall conservation status of wetlands (#A) (Ramsar Convention, ECOWAS)	Yes	No 🗖
15.1.5 Wetland sites with successfully implemented conservation or wise use management plans (#E) (Ramsar Convention, ECOWAS)	Yes	No 🗖
15.1.6 Water quality index for biodiversity (Aichi 8) (BIP)	Yes	No 🗖
15.1.7 Protected areas (D1) (EECCA)	Yes	No 🗖
15.1.8 Biosphere reserves and wetlands of international importance (D2) (EECCA)	Yes	No 🗖
Some Possible Indicators for Target 15.2		
15.2.1 Area deforested per year (FDES Basic Set, ECOWAS)	Yes	No 🗖
15.2.2 Area of forest under sustainable forest management as a percent of forest area (SDSN Indicator #90, Aichi 7, BIP, ECOWAS)	Yes	No 🗖
15.2.3 Extent of forests and forest types (Aichi 5) (BIP)	Yes	No 🗖
15.2.4 Forests and other wooded land (D3) (EECCA)	Yes	No 🗖
15.2.5 Annual removal of wood products compared to the volume determined to be sustainable (Montreal Process #13)	Yes	No 🗖
Some Possible Indicators for Target 15.3		
15.3.1 Annual change in forest area and land under cultivation (SDSN Indicator #89, UNCCD #2)	Yes	No 🗖
15.3.2 Land (place holder) (CES Indicator #35)	Yes	No 🗖

15.3.3 Extent of land affected by desertification and drought (UNCCD)	Yes	No 🗖
15.3.4 Proportion of soil/land degraded by type of degradation (FDES Basic Set, ILAC, ECOWAS)	Yes	No 🗖
15.3.5 Area affected by soil erosion (E2) (EECCA)	Yes	No 🗖
15.3.6 Degree of land degradation (UNCCD #6)	Yes	No 🗖
15.3.7 Drought index (UNCCD #8)	Yes	No 🗖
15.3.8 Capacity of soils to sustain agro-pastoral use (UNCCD #5)	Yes	No 🗖
15.3.9 Land cover status (UNCCD #9)	Yes	No 🗖
Some Possible Indicators for Target 15.5		
15.5.1 Number of endemic species (flora and fauna) (FDES Basic Set)	Yes	No 🗖
15.5.2 Red list index (by country and major species group) (SDSN Indicator #91)	Yes	No 🗖
15.5.3 Proportion of species threatened with extinction (MDG Indicator 7.7, CES Indicator #40, EECCA))	Yes	No 🗖
15.5.4 Land (place holder) (CES Indicator #35)	Yes	No 🗖
15.5.5 Protected areas (% of marine and terrestrial area covered by protected areas) (CES Indicator #36)	Yes	No 🗖
15.5.6 Bird index (population estimates for common farmland bird species (36 species) (CES Indicator #39)	Yes	No 🗖
15.5.7 Living Planet Index (Aichi 12) (BIP)	Yes	No 🗖
15.5.8 Ecological footprint (Aichi 4) (BIP)	Yes	No 🗖
Some Possible Indicators for Target 15.6		
15.6.1 Ratification status of the Nagoya Protocol (Aichi 16) (BIP)	Yes	No 🗖
15.6.2 Genetic diversity of terrestrial domesticated animals (Aichi 13) (BIP)	Yes	No 🗖
Some Possible Indicators for Target 15.7		
15.7.1 Status of species in trade (Aichi 4) (BIP)	Yes	No 🗖

Some Possible Indicators for Target 15.8

15.8.1 Number of invasive species (flora and fauna) (FDES Basic Set, EECCA)	Yes	No 🗖
15.8.2 Trends in invasive alien species (BIP)	Yes	No 🗖
Some Possible Indicators for Target 15.9		
15.9.1 Country implements and reports on System of Environmental-Economic Accountings (SEEA) accounts (SDSN Indicator #60)	Yes	No 🗖

Goal 16. Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels

Question 1: Does your national statistical system produce data for at least one indicator that you believe could be used to measure the targets associated to this goal? (Please refer to question 2 for some examples of indicators that have been suggested under the various targets)

Target 16.1 Significantly reduce all forms of violence and related death rates everywhere			
Yes 🗖	No 🗖	Unable to Respond	
Target 16.2 End a	buse, exploitati	on, trafficking and all for	ms of violence and torture against children
Yes 🗖	No 🗖	Unable to Respond	
Target 16.3 Prom justice for all	ote the rule of	law at the national and	d international levels, and ensure equal access to
Yes	No 🗖	Unable to Respond	
		reduce illicit financial a orms of organized crime	nd arms flows, strengthen recovery and return of
Yes 🗌	No 🗖	Unable to Respond	
Target 16.5 Subst	antially reduce	corruption and bribery ir	all its forms
Yes 🗖	No 🗖	Unable to Respond	
Target 16.6 Develop effective, accountable and transparent institutions at all levels			
Yes 🗖	No 🗆	Unable to Respond	
Target 16.7 Ensur	e responsive, in	clusive, participatory and	representative decision-making at all levels
Yes 🗖	No 🗆	Unable to Respond	
Target 16.8 Broad	len and strengt	hen the participation of	developing countries in the institutions of global
Yes	No 🗆	Unable to Respond	
Target 16.9 By 2030 provide legal identity for all including birth registration			
Yes 🗌	No 🗆	Unable to Respond	
Target 16.10 Ensure public access to information and protect fundamental freedoms, in accordance with			
national legisla	tion and interna	ational agreements	_
Yes 🗖	No 🗖	Unable to Respond	

Question 2: Please indicate whether your National Official Statistical System has available or can access (and verify) data that can be used to measure any of the following indicators (note: you do not need to be presently calculating this indicator to respond yes). If you plan to produce the data, please explain in question 3 and respond "No" to this question. If unsure of your answer, please explain in question 3.

Some Possible Indicators for Target 16.1

16.1.1 Violent injuries and deaths per 100,000 population (SDSN Indicator #93)	Yes	No 🗖
16.1.2 Prevalence of women 15-49 who have experienced physical or sexual violence by an intimate partner in the last 12 months (SDSN Indicator #42)	Yes	No 🗖
16.1.3 Percentage of referred cases of sexual and gender-based violence against women and children that are investigated and sentenced (SDSN Indicator #43)	Yes	No
16.1.4 Refugees and internal displacement caused by conflict and violence (SDSN Indicator #94)	Yes	No 🗖
16.1.5 Crude death rate due to assault (death per 100,000 people) (CES Indicator #33)	Yes	No 🗖
16.1.6 Expenditures on safety (CES Indicator #34)	Yes	No 🗖
Some Possible Indicators for Target 16.3		
16.3.1 Compliance with recommendations from the Universal Periodic Review and UN Treaties (SDSN Indicator #97)	Yes	No
Some Possible Indicators for Target 16.4		
16.4.1 Assets and liabilities of BIS reporting banks in international tax havens (as per OECD definition), by country (US\$)	Yes	No
Some Possible Indicators for Target 16.5		
Some Possible Indicators for Target 16.5 16.5.1 Perception of public sector corruption (SDSN Indicator #100)	Yes	No 🗖
	Yes	No 🗖
16.5.1 Perception of public sector corruption (SDSN Indicator #100)	Yes	No -
16.5.1 Perception of public sector corruption (SDSN Indicator #100) Some Possible Indicators for Target 16.6		
16.5.1 Perception of public sector corruption (SDSN Indicator #100) Some Possible Indicators for Target 16.6 16.6.1 Generalized trust (CES Indicator #71)	Yes	No 🗆

Some Possible Indicators for Target 16.10

16.10.1 Publication of all payments made to governments under resource		
contracts (SDSN Indicator #96)	Yes	No

16.10.2 Indicator on freedom of expression, peaceful assembly, association (SDSN Indicator #99)

No	
No	

Yes

Appendix 1: List of Sources of Indicators Used In Questionnaire

Abbreviation	Name of Indicator Set/Organization
BIP	Biodiversity Indicators Partnership
CARICOM	Caribbean Community
CES	Conference of European Statisticians
	Declaration of High-level Dialogues on
	Internatonal Migration and Development, 2013.
ECOWAS	Economic Community Of West African States
EECCA	Eastern Europe, Caucasus and Central Asia
EISD	Energy Indicators for Sustainable Development
	Framework for the Development of Environment
FDES Basic Set	Statistics
	Latin American and Caribbean Initiative for
ILAC	Sustainable Development
ILO 2014 /15 World Social Protection Report	
MDG	Millennium Development Goals
MinSet GI	Minimum Set of Gender Indicators
Montreal Process	
Ramsar Convention	
SDSN	Sustainable Development Solutions Network
SNA	System of National Accounts
	United Nations Convention to Combat
UNCCD	Desertification
WB	World Bank

Appendix 2: Note of the Selection of Indicators Included in the Questionnaire

The indicator sets used for this exercise does not imply any judgment of the Friends of the Chair Group on broader measures of progress (FOC) or the United Nations Statistics Division (UNSD) on what indicators or indicator sets should be selected to measure the specific targets. Furthermore, if no indicator is listed under a specific target this by no means implies that no indicator exists or that it is difficult to create such an indicator – it only means that the analysed indicator sets did not contain an indicator that matched this target.

The indicator sets chosen for the analysis are the indicators of the Millennium Development Goals (MDG) (60 indicators), the Sustainable Development Indicators of the Conference of European Statisticians (CES SDI) (90 Indicators) and the proposed Indicators for Sustainable Development Goals of the Sustainable Development Solution Network (SDSN) (107 Indicators). All three indicators sets have or are being discussed by the international statistical community in different ways. In addition to these indicators, UNSD added a few indicators that can be considered as part of international agreements or conventions, or have explicitly been agreed to or are part of regional monitoring efforts in specific areas. Also, a few basic indicators from the System of National Accounts have been added. Again, these additions do not express any judgment on what indicators should be selected to measure the specific targets and do not in any way represent a complete inventory. It only serves the purpose to give examples of indicators that could be used to measure the respective targets.

Measurement issues of all areas are discussed in the Compendium of Statistical Notes that has been provided to the OWG (see http://unstats.un.org/unsd/broaderprogress/work.html). These notes contain more detailed information on existing and possible indicators in the respective areas.