**Review Comment Template for the document on indicators for the draft goals and targets of the post-2020 global biodiversity framework**

Parties and stakeholders are invited to make suggestions of indicators (currently available or under development) that may be used to measure progress towards the post-2020 framework. The draft components and elements of the monitoring framework for the post-2020 global biodiversity framework are based on updated draft goals and targets, as was requested by the second meeting of the OEWG, and presented in document <https://www.cbd.int/sbstta/sbstta-24/post2020-monitoring-en.pdf>.

Please note: there are two tables in this document, one for suggestions for indicators for the draft monitoring elements of goals, and another table for indicators for the draft monitoring elements of targets

**Instructions for providing input on indicators and completion of indicator tables (for goals and targets):**

* Please do not add columns to the tables below
* Please add rows for additional indicators related to monitoring elements for specific components from goals (table 1) and components from targets (table 2). The information of draft components and monitoring elements for goals and targets is available in document <https://www.cbd.int/sbstta/sbstta-24/post2020-monitoring-en.pdf>
* To add an indicator for specific monitoring elements, please provide the following information:
  + Column 1: copy/paste the component of the goal (enter information in table 1) or target (enter information in table 2) from <https://www.cbd.int/sbstta/sbstta-24/post2020-monitoring-en.pdf>, which the indicator can be used for. This MUST be provided
  + Column 2: copy/paste the specific monitoring element of the goal (enter information in table 1) or target (enter information in table 2), which the indicator can be used for from <https://www.cbd.int/sbstta/sbstta-24/post2020-monitoring-en.pdf>. This MUST be provided
  + Column 3: the published or accepted name of the indicator. This MUST be provided
  + Column 4: the name of the organisation(s) responsible for producing the indicator and keeping it up to date. This MUST be provided
  + Column 5: please state whether the indicator is ready for use today (with an X) or if is still under development (Y). This MUST be provided
  + Column 6: if you are adding a new indicator that is still under development, please indicate the year that you expect it to be available
  + Column 7: for any existing indicator, please add the year of the last update
  + Column 8: please provide the time series for the indicator and frequency of update (e.g. 1990-2020, available every 5 years).
  + Column 9: please state (Y or N) whether there is a published methodology for application of the indicator at the national level
  + Column 10: please state (Y or N) whether any new or existing indicator can be disaggregated at the national level for use by Parties
  + Column 11: please state (Y or N) whether the indicator is aggregated from data that is collected at the national level (e.g. with data from national institutions)
  + Column 12: please state (Y or N) whether any indicator has been used in the 4th Edition of the Global Biodiversity Outlook (GBO-4).
  + Column 13: please state (Y or N) whether the indicator is currently included in the SDG indicator framework and provide the SDG indicator number
  + Column 14: please state whether an indicator is used for any Multi-Lateral Environmental Agreements other than the CBD (e.g. Ramsar Convention, CMS) or is used as an indicator by IPBES, by writing the abbreviated name of the MEA or process
  + Column 15: please enter any further information or relevant links
* Example entries have been provided in the tables below for goals and targets, please follow the same format for each indicator entry
* Inputs should be sent by e-mail to[*secretariat@cbd.int*](mailto:secretariat@cbd.int)no later than 25 July 2020

**For general comments please use the template provided in page 2 below**

**Table 1. Indicators for monitoring elements of the draft goals (with example entries)**

| **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Components of the draft Goals**  **(copy/paste text from** [**CBD/SBSTTA-24/post-2020-monitoring.en.pdf**](https://www.cbd.int/sbstta/sbstta-24/post2020-monitoring-en.pdf)**)** | **Goal Monitoring Elements**  **(copy/paste text from** [**CBD/SBSTTA-24/post-2020-monitoring.en.pdf**](https://www.cbd.int/sbstta/sbstta-24/post2020-monitoring-en.pdf)**)** | **Indicator name** | **Responsible Institution for the indicator** | **Available today (X) or under active development (Y)** | **Date of availability for indicator in development (Year)** | **Year of last update (e.g. 2019)** | **Time series and frequency of updates (e.g. 1985-2019, annually)** | **Methodology available for national use (Y/N)** | **Global indicator can be disaggregated for national use (Y/N)** | **National data aggregated to form global indicator (Y/N)** | **Used in GBO-4 (Y/N)** | **SDG indicator (Y/N)** | **Indicator used to measure other MEAs or processes (e.g. Ramsar Convention, IPBES, CMS)** | **Comments** |
| *B1. Nature’s regulating*  *contributions including climate*  *regulation, disaster prevention*  *and other* | *Trends in regulation of air quality* | *Air pollution emissions account* | *OECD* | *X* |  |  |  |  |  |  |  | *N* |  |  |
| *B2. Nature’s material*  *contributions including food,*  *water and others* | *Trends in the provision of energy supply*  *from biological resources* | *Energy use and biofuel production* | *OECD* | *X* |  |  |  |  |  |  |  | *N* |  |  |
| *Trends in the provision of food and feed from biodiversity* | *Prevalence of moderate or severe food insecurity in the population, based on the Food Insecurity Experience Scale* | *FAO* | *X* |  |  |  |  |  |  |  | *Y* |  | *SDG 2.1.2* |
| *C2. Sharing of the benefits* | *Trends in the benefits from the access to genetic resources shared* | *Number of countries that have adopted legislative, administrative and policy frameworks to ensure fair and equitable sharing of benefits* | *CBD*  *FAO* | *X* |  |  |  |  |  |  |  | *Y* |  | *SDG 15.6.1*  *Custodian agency: CBD*  *Contributing agency: FAO* |
| *D2. Sufficient capacity building,*  *technology transfer and*  *scientific cooperation* | *Trends in technology transfer* | *Total amount of approved funding for developing countries to promote the development, transfer, dissemination and diffusion of environmentally sound technologies* | *UNEP*  *OECD* | *Y* |  |  |  |  |  |  |  | *Y* |  | *SDG 17.7.1* |
|  | *Trends in scientific cooperation* | *Dollar value of financial and technical assistance (including through north-South, South-South and triangular cooperation) committed to developing countries* | *OECD* | Y |  |  |  |  |  |  |  | *Y* |  | *SDG 17.9.1* |
| *D2. Sufficient capacity building, technology transfer and scientific cooperation* | *Trends in scientific cooperation* | *Number of countries with mechanisms in place to enhance policy coherence of sustainable development (SDG indicator 17.14)* | *UNEP* | *Y* |  |  |  |  |  |  |  | *Y* |  | *SDG 17.14* |

**Table 2. Indicators for monitoring elements of the draft targets (with example entries)**

| **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Components of the draft Targets**  **(copy/paste text from** [**CBD/SBSTTA-24/post-2020-monitoring.en.pdf**](https://www.cbd.int/sbstta/sbstta-24/post2020-monitoring-en.pdf)**)** | **Target Monitoring Elements**  **(copy/paste text from** [**CBD/SBSTTA-24/post-2020-monitoring.en.pdf**](https://www.cbd.int/sbstta/sbstta-24/post2020-monitoring-en.pdf)**)** | **Indicator name** | **Responsible Institution for the indicator** | **Available today (X) or under active development (Y)** | **Date of availability for indicator in development (Year)** | **Year of last update (e.g. 2019)** | **Time series and frequency of updates (e.g. 1985-2019, annually)** | **Methodology available for national use (Y/N)** | **Global indicator can be disaggregated for national use (Y/N)** | **National data aggregated to form global indicator (Y/N)** | **Used in GBO-4 (Y/N)** | **SDG indicator (Y/N)** | **Indicator used to measure other MEAs or processes (e.g. Ramsar Convention, IPBES, CMS)** | **Comments** |
| *T1.2. Prevention of reduction and fragmentation of natural habitats due to land/sea use change* | *Trends in extent and rate of change of other marine and coastal ecosystems* | *Number of countries using ecosystem-based approaches to manage marine areas* | *UNEP* | *Y* |  |  |  |  |  |  |  | *Y* |  | *SDG 14.2.1* |
| *T6.2. Reduction of pollution from biocides* | *Trends in levels of pollution from excess pesticides* | *Amount of pesticide use per hectare* | *FAO*  *OECD* | *X* |  |  |  |  |  |  |  | *N* |  |  |
| *T10.1. Regulation of air quality* | *Trends in ecosystems contributing to air quality* | *Air pollution emissions accounts* | *OECD* | *X* |  |  |  |  |  |  |  | *N* |  |  |
| *T11.2. Contributions of*  *biodiversity to human health*  *and well-being* | *Trends in contributions to human health and*  *well-being from forest ecosystems* | *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* | *UN-HABITAT* | *X* |  |  |  |  |  |  |  | *Y* |  | *SDG 14.7.1* |
| *T18.4. Implementation of the strategy for capacity - building* | *Trends in support to capacity building* | *Dollar value of all resources made available to strengthen statistical capacity in developing countries* | *PARIS21*  *OECD* | *X* |  |  |  |  |  |  |  | *Y* |  | *SDG 17.19.1* |