

**49<sup>TH</sup> SESSION OF THE IPCC**  
8 – 12 May 2019, Kyoto, Japan

**Decisions adopted by the Panel**

**Decision IPCC-XLIX-1. Adoption of the provisional agenda**

*Documents: IPCC-XLIX/Doc.1, Rev.1 and IPCC-XLIX/Doc.1, Rev.1, Add.1, Rev.1*

The Intergovernmental Panel on Climate Change at its 49<sup>th</sup> Session adopts the provisional agenda as contained in document IPCC-XLIX/Doc.1, Rev.1.

**Decision IPCC-XLIX-2. Approval of the draft report of the 48<sup>th</sup> Session of the IPCC**

*Document: IPCC-XLIX/Doc.4, Rev.1*

The Intergovernmental Panel on Climate Change at its 49<sup>th</sup> Session approves the report of the 48<sup>th</sup> Session of the IPCC.

### **Decision IPCC-XLIX- 3. Admission of Observer Organizations**

*Document: IPCC-XLIX/Doc. 5*

The Intergovernmental Panel on Climate Change at its 49<sup>th</sup> Session decides to grant the following organizations IPCC observer status, in accordance with the IPCC Policy and Process for Admitting Observer Organizations:

- (1) European Space Agency (ESA)
- (2) United Nations Foundation (UNF)
- (3) Iuventum (Germany)
- (4) Group on Earth Observations (GEO)
- (5) Greenplanet (India & Canada)
- (6) Green Climate Fund (GCF)
- (7) Scientific Committee on Oceanic Research (SCOR)
- (8) Instituto Bem Ambiental (IBAM)

## **Decision IPCC-XLIX-4. IPCC Scholarship Programme**

*Document: IPCC-XLIX/Doc. 9, Rev.1*

The Intergovernmental Panel on Climate Change at its 49<sup>th</sup> Session expresses its gratitude to the Prince Albert II of Monaco Foundation and the Cuomo Foundation for their continued support of the IPCC Scholarship Programme through the current 5<sup>th</sup> round of awards. It also expresses its gratitude to the many experts, authors and review editors who are volunteering their time to review the current round of applications for scholarship.

In providing guidance to the Board of Trustees on the use of the Scholarship Fund, the Panel stresses:

1. The need to continue to prioritize the funding of post-graduate scholarships for developing country scientists, especially from least developed countries, in line with the general aim of the Nobel Peace Prize Fund as agreed by the IPCC.
2. The benefits of supporting Chapter Scientists from developing countries to participate in the work of the IPCC, but to do so in ways that do not undermine the ability of the Scholarship Fund to continue to support post-graduate activities.
3. The need to mobilize additional resources for Scholarship Programme activities in order to expand the ability of developing country scientists to contribute in robust ways to advancing climate science and participating in the work of the IPCC.

## **Decision IPCC-XLIX-5. Report from the IPCC Task Group on Gender**

*Document: IPCC-XLIX/Doc. 10, Rev.1*

The Intergovernmental Panel on Climate Change at its 49<sup>th</sup> Session decides to:

1. Welcome the report of the IPCC Task Group on Gender and Gender-related issues within the IPCC and note the recommendations of the group as consideration for future work.
2. Express its gratitude for the work of the members, the co-chairs and the rapporteur of the IPCC Task Group on Gender as well as for the support of the IPCC secretariat.
3. Establish a Task Group on Gender Policy and Gender Implementation Plan (TG-Gender) with the aim of developing a draft Gender Policy and a Gender Implementation plan to improve gender balance and address gender-related issues within the IPCC, for consideration by the Panel at its 52<sup>nd</sup> Session.
4. Adopt the terms of reference of the Task Group on Gender Policy and Gender Implementation Plan as contained in Annex 1 to this document.

### **Annex I**

1. The Task Group is open to IPCC members, Bureau members and Technical Support Unit staff and will be chaired by Ko Barrett, IPCC Vice-Chair.
2. The work of the Task Group is supported by the Secretariat.
3. The Task Group can call upon external experts, as appropriate.
4. The purpose of the Task Group is to develop a draft IPCC Gender Policy and Gender Implementation Plan considering the Report of the IPCC Task Group on Gender and Gender-related issues. The implementation plan will identify specific actions, tasks, roles and responsibilities, as well as modalities for monitoring, reporting progress on the execution, review, and possible future updates of the implementation plan, including budgetary implications.
5. The Task Group's mode of working will be through various electronic means and face to face meetings during IPCC plenaries. Teleconferencing arrangements will be provided from the IPCC Secretariat.
6. The Task Group will present the draft Gender Policy and Gender Implementation Plan for consideration by the 52<sup>nd</sup> Session of the IPCC.

**Decision IPCC-XLIX-6. Task Group on Data and Scenario Support for Impact and Climate Analysis – Selection of TG-Data members**

*Document: IPCC-XLIX/Doc. 7, Corr. 1*

The Intergovernmental Panel on Climate Change at its 49<sup>th</sup> Session decides to:

1. Note the 14 selected members of the Task Group on Data and Scenario Support for Impact and Climate Analysis (TG-Data).
2. Amend Article 3.2 of the TG-Data Terms of Reference (TORs) to read “3.2 Members will be selected from nominations of experts solicited by the IPCC Secretariat from governments and observer organizations. IPCC Bureau Members can also nominate additional experts as appropriate.”
3. Amend Article 3.3 of the TG-Data TORs to read “3.3 TG-Data will be composed of approximately 12 members, but not more than 20.”

## **Annex 1**

### **Terms of Reference and Mandate of the IPCC Task Group on Data Support for Climate Change Assessments (TG-Data)**

#### **1 PURPOSE**

The purpose of the TG-Data is to:

- 1.1 Provide guidance to the IPCC's Data Distribution Centre (DDC) in order to provide curation, transparency, traceability and stability of data and scenarios related to the reports of the IPCC.
- 1.2 Facilitate, in cooperation with the DDC, the availability and consistent use of climate change related data and scenarios in support of the implementation of the work programme of the IPCC.
- 1.3 Facilitate in cooperation with the DDC the availability and use of climate change related data resulting from the activities of the IPCC in accordance with the mandate of the IPCC.

#### **2 ROLES AND RESPONSIBILITIES**

With respect to IPCC's Data Distribution Centre (DDC) the TG-Data will:

- 2.1 Provide oversight of the DDC's activities, in close liaison with the three IPCC Working Group Bureaus (WGBs).
- 2.2 Identify in close liaison with the Co-Chairs or their representatives of the three Working Groups (WGs) relevant external sources of data, scenario information, and external data partnerships.
- 2.3 Provide in close liaison with the Co-Chairs or their representatives of three WGs guidance to incorporate consistently and efficiently relevant regional data and scenario information into the IPCC assessment work by developing and proposing policies and structures that will help to link and curate data as needed and used by the Co-Chairs or their representatives of the three WGs.
- 2.4 Recommend partnerships with external organisations to ensure the stability of the IPCC data sets they hold.

With respect to the use of data and scenarios the TG-Data will:

- 2.5 Provide expert information on data and scenarios in support of the implementation of the work programme of the IPCC.
- 2.6 In cooperation with the Co-Chairs or their representatives of the three WGs, develop and update good practice guidance materials related to data and scenarios, targeting IPCC authors who lack familiarity with the IPCC process and/or the relevant data and scenarios.
- 2.7 Contribute to building capacity in the use of data and scenarios for climate-related research, particularly in developing and transition-economy regions and countries. e.g. through encouraging activities such as expert meetings and liaison with relevant academic institutions to address the requirements of developing countries. To achieve this, TG-Data may work with organizations and activities that have training as their core mandate but would not develop training programmes on their own.

Furthermore, the TG-Data will:

- 2.8 Explore in close consultation with the Co-Chairs or their representatives of the three WGs options for a sustainable structure, functioning, and resourcing for the DDC building upon the material contained in Annex 9 to the present report.

### **3 MEMBERSHIP**

3.1 Members including the TG-Data Co-Chairs will be selected by the IPCC Bureau.

3.2 Members will be selected from nominations of experts solicited by the IPCC Secretariat from governments and observer organizations.

3.3 TG-Data will be composed of approximately 12 members, but not more than 15. The composition of the TG-Data shall aim to reflect to the extent possible:

- a) the range of scientific, technical and socio-economic views and expertise as needed to fulfil its role and responsibilities;
- b) geographical representation, experts from developed and developing countries and from countries with economies in transition,
- c) a mixture of experts with and without previous experience in IPCC;
- d) gender balance;
- e) experts with a background from relevant stakeholder and user groups.

3.4 The TG-Data shall have two Co-Chairs with suitable experience, one from a developed country and another from a developing country/EIT. At least one of the Co-Chairs should preferably be female.

3.5 The DDC managers and relevant TSU staff are ex-officio members of the TG-Data invited to share their views and experiences.

### **4 TERM**

4.1 The term of membership on the TG-Data is to be linked to the assessment cycle of the IPCC and be refreshed at latest with the author selection process of a new comprehensive assessment, though with contingency for members to serve shorter terms.

### **5 MODUS OPERANDI**

5.1 Within the framework of the purpose and the roles and responsibilities, the TG-Data, in consultation with the WG Co-Chairs, will prepare its draft workplan for duration of its term, including a list of activities and meetings, associated deliverables and respective timelines. The workplan is subject to review by the IPCC Bureau and presented to the Panel for approval, contingent on the availability of funds.

5.2 TG-Data should have one face to face meeting in a year. Additional meetings will be preferably held through teleconferencing and/or in combination with existing IPCC meetings where TG-Data members will be present. The TG-Data may convene expert meetings on an as needed basis. Teleconferencing arrangements will be provided from the IPCC Secretariat.

5.3 The TG-Data Co-Chairs are responsible for preparing meeting agendas and minutes, with support from the IPCC Secretariat.

### **6 REPORTING**

6.1 TG-Data is accountable to the Bureau and reports through the IPCC Bureau to the Panel.



## **Annex 2**

### **Guidance for the core functions of the IPCC Data Distribution Centre (DDC)**

#### **1 PURPOSE**

1.1 The purpose of the IPCC Data Distribution Centre (DDC) is to archive and provide transparency, traceability, and stability of data and scenarios that are relevant in the context of the IPCC.

#### **2 ROLES AND RESPONSIBILITIES**

The DDC will, contingent on the availability of resources:

2.1 Archive and provide transparency, traceability, and stability of data and scenarios used by the IPCC in its reports, available at the DDC or elsewhere.

2.2 Archive and provide transparency, traceability, and stability of data and scenarios underpinning key figures and tables, and headline statements in the IPCC reports.

2.3 Collaborate as appropriate with data centers that hold data or provide functions relevant to the IPCC in a transparent manner, under the guidance of the TG-Data and the Working Group Bureaus (WGBs), to provide information via IPCC websites relevant to data and scenarios.

2.4 Curate new data sets unavailable elsewhere and link to external data sets of relevance.

2.5 Improve accessibility to Data Distribution Centre materials for supporting IPCC authors and external users, especially in developing countries.

2.6 Contribute to a sustainable structure established and approved by the IPCC to provide observed and model data and information relevant at regional scales.

#### **3 REPORTING**

3.1 TG-Data reports on DDC's activities to the IPCC Bureau.

## **Decision IPCC-XLIX-7. Short-lived Climate Forcers**

*Document: IPCC-XLIX/Doc. 8*

The Intergovernmental Panel on Climate Change at its 49<sup>th</sup> Session decides to:

1. Approve that the IPCC Task Force on National Greenhouse Gas Inventories produces an IPCC Methodology Report on Short-lived Climate Forcers following the Appendix A to the Principles Governing IPCC work.
2. Adopt Annex 1 to this decision in the preparation of the Methodology Report.

### **Annex 1**

#### Approach

- The preparatory work for the Methodology Report (including supporting materials and scoping) is completed as soon as possible, starting in the AR6 cycle. Followed by further methodological development in the AR7 cycle.

#### Output and Timeline

- Expert meetings will produce a series of supporting materials to be published after each meeting but no later than 2022.
- These supporting materials will be used to inform the scoping of methodological work for short lived climate forcers (SLCF).
- The scoping meeting will take into consideration the work on SLCF underway in the reports of Working Group I (April 2021) and III (July 2021)
- The outline will be presented for approval to the Panel soon after the scoping meeting.

#### Required Activities

- Technical analysis work by TFI TSU with other experts.
- 3-4 Expert meetings
- Scoping Meeting
- Approval of outline by the Panel

**Decision IPCC-XLIX-8. IPCC Trust Fund Programme and Budget for the years 2019, 2020, 2021 and 2022**

*Document: IPCC-XLIX/Doc. 2*

Based on the recommendations of the Financial Task Team (FiTT), the 49<sup>th</sup> Session of the Intergovernmental Panel on Climate Change:

1. Appreciates the support that the Secretariat of the IPCC provides to the IPCC process;
2. Approves the revised budget for 2019, as contained in Annex 1;
3. Approves the proposed budget for 2020, as contained in Annex 2;
4. Notes the forecast budget for 2021, as contained in Annex 3;
5. Notes the indicative budget for 2022, as contained in Annex 4;
6. Welcomes with gratitude all contributions and pledges from members, especially from developing countries and International Organizations and encourages all members of the IPCC to maintain or increase their financial support, also through multi-year pledges, so as to enhance the financial stability of the IPCC in the long term;
7. Encourages members to make first-time contributions to the IPCC Trust Fund in order to broaden the donor base;
8. Expresses its gratitude to members that support the Technical Support Units (TSUs) and a number of IPCC activities, including data centres, meetings and outreach activities;
9. Encourages members to transfer funds as soon as practicable, while noting that contributions from IPCC members are due on 1 January of each calendar year, noting that when transferring funds to WMO, members should indicate that the contribution is “for the IPCC Trust Fund” to ensure proper identification of the recipient;
10. Expresses its gratitude to the World Meteorological Organization (WMO) and the United Nations Environment Programme (UNEP) for financing one Secretariat position each, and to WMO for hosting the Secretariat;
11. Expresses its gratitude to the United Nations Framework Convention on Climate Change (UNFCCC) for its contribution to the IPCC Trust Fund;
12. Decides to continue preparing the budget of the IPCC Trust Fund using the standard costs, bearing in mind that expenditures may be lower than the budget;
13. Requests that the Secretariat presents, in addition to statements according to IPSAS, the statement of financial position and financial performance on a modified cash basis which categorizes expenditures per activity as well as by natural account;
14. Requests the Secretariat to provide the panel with interim statements of expenditure covering the first six months of the year, as well as the projection of expenditure for the rest of the year;

15. Requests WMO to continue to seek the least expensive travel costs but to reject those which pose a high risk of late or non-arrival;
16. Encourages the Secretariat and Working Group Technical Support Units to follow the provision described in Paragraph 12 of Appendix B to the Principles Governing IPCC Work, authorizing the Secretary to reallocate funds up to 20 per cent of a budget appropriation line, to provide flexibility for the allocation of additional trips to Lead Author Meetings to support cross-Working Group linkages.

## REVISED 2019 BUDGET FOR ADOPTION BY IPCC-XLIX

Activity	Purpose	DC/EIT support	Other Expenditure	Sub-total
<b>Governing bodies</b>				
IPCC-49 4 days	Programme and budget Acceptance MR	480,000 120 journeys	100,000	580,000
<b>IPCC-50 5 days</b>	<b>Acceptance SR 2 (Land)</b>	<b>480,000 120 journeys</b>	<b>350,000</b>	<b>830,000</b>
IPCC-51 4 days	Acceptance SR3 (Oceans)	480,000 120 journeys	100,000	580,000
Bureau 4 days	2 sessions	288,000 72 journeys	120,000	408,000
TFB	1 session	36,000 9 journeys	6,120	42,120
UNFCCC and other UN meetings		80,000 20 journeys	0	80,000
<b>SUB-TOTAL</b>				<b>2,520,120</b>
<b>Lead Authors, scoping, expert meetings and workshops</b>				
<b>WG I AR6 LA 2 and LA 3</b>	<b>CLA/LA meeting</b>	<b>840,000 210 journeys</b>	<b>0</b>	<b>840,000</b>
<b>WG II AR6 LA 1 and LA 2</b>	<b>CLA/LA meeting</b>	<b>832,000 208 journeys</b>	<b>141,440</b>	<b>973,440</b>
WG III AR6 LA 1 and LA 2	CLA/LA meeting	800,000 200 journeys	<b>68,000</b>	<b>868,000</b>
<b>SR 2 (Land) SPM Drafting meeting I</b>	<b>CLA, drafting authors, Co-Chairs</b>	<b>72,000 18 journeys</b>	<b>0</b>	<b>72,000</b>
SR 2 (Land) SPM Drafting meeting II	CLA, drafting authors, Co-Chairs (held back-to back with P50)	72,000 18 journeys	0	72,000
<b>SR 3 (Oceans) SPM Drafting meeting I</b>	<b>CLA, drafting authors, Co-Chairs</b>	<b>48,000 12 journeys</b>	<b>0</b>	<b>48,000</b>
SR 3 (Oceans) SPM Drafting meeting II	CLA, drafting authors, Co-Chairs (held back-to back with P51)	48,000 12 journeys	0	48,000
SR 2 (Land) LA 4	CLA/LA meeting	292,000 73 journeys	49,640	341,640
SR 3 (Oceans) LA 4	CLA/LA meeting	180,000 45 journeys	30,600	210,600
SYR AR6	Scoping meeting 2	160,000 40 journeys	27,200	187,200
<b>SYR AR6</b>	<b>CWT-1 meeting (moved to 2020)</b>	<b>0</b>	<b>0</b>	<b>0</b>
TG-Data	1 meeting (contingency)	48,000 12 journeys	8,160	56,160
EFDB Editorial Board	1 meeting	96,000 24 journeys	16,320	112,320
EFDB Data meeting	1 meeting	40,000 10 journeys	6,800	46,800
EFDB and Software Users Feedback (Japan)	1 meeting	44,000 11 journeys	0	44,000
TFI Methodological devt	1 prep meeting before Plenary (moved from 2017)	64,000 16 journeys	0	64,000
TFI Expert meeting	1 meeting (contingency)	100,000 25 journeys	17,000	117,000
<b>TFI Methodological devt. Science meeting</b>	<b>1 meeting (contingency) (moved from 2018)</b>	<b>60,000 15 journeys</b>	<b>10,200</b>	<b>70,200</b>
<b>SUB-TOTAL</b>				<b>4,171,360</b>
<b>Other Expenditures</b>				
2006 GL software	maintenance/development			6,000
<b>EFDB maintenance &amp; production of offline Publications/Translations</b>	<b>update/management IPCC publications (MR &amp; SRs)</b>			<b>25,000 600,000</b>
Communication I	AR6 material/travel/events			<b>490,000</b>
<b>Communication II</b>	<b>AR6 outreach events*</b>			<b>153,960</b>
Distribution	IPCC publications			100,000
IT Infrastructure	web hosting/cloudflare/upgrades			13,128
External Audit	audit fee			20,000
Advisory Services	Conflict of Interest			15,000
Co-Chairs	support			200,000
<b>SUB-TOTAL</b>				<b>1,623,088</b>
<b>Secretariat</b>				
Secretariat	staff costs/misc expenses			1,912,500
Resource Mobilization	travel costs (Phase I: 2017-2019)			15,600
<b>SUB-TOTAL</b>				<b>1,928,100</b>
<b>TOTAL</b>				<b>10,242,668</b>
All activities subject to Panel approval in IPCC-49				
* Regional/local events				
<b>Revised/new activities</b>				

## PROPOSED 2020 BUDGET FOR ADOPTION BY IPCC-XLIX

Activity	Purpose	DC/EIT support	Other Expenditure	Sub-total
<b>Governing bodies</b>				
IPCC-52 4 days	Programme and budget	480,000 120 journeys	280,000	760,000
IPCC-53 4 days	Programme and budget	480,000 120 journeys	280,000	760,000
Bureau 4 days	2 sessions	288,000 72 journeys	120,000	408,000
TFB	1 session	36,000 9 journeys	6,120	42,120
UNFCCC and other UN meetings		80,000 20 journeys	0	80,000
<b>SUB-TOTAL</b>				<b>2,050,120</b>
<b>Lead Authors, scoping, expert meetings and workshops</b>				
<b>WG I AR6 LA 4</b>	<b>CLA/LA meeting</b>	<b>440,000 110 journeys</b>	<b>74,800</b>	<b>514,800</b>
<b>WG II AR6 LA 3 and LA 4</b>	<b>CLA/LA meeting</b>	<b>920,000 230 journeys</b>	<b>156,400</b>	<b>1,076,400</b>
<b>WG III AR6 LA 3 and LA 4</b>	<b>CLA/LA meeting</b>	<b>848,000 212 journeys</b>	<b>144,160</b>	<b>992,160</b>
Expert meeting - Science of Communicating Science	1 meeting	80,000 20 journeys	13,600	93,600
<b>SYR AR6</b>	<b>CWT-1 and CWT-2</b>	<b>120,000 30 journeys</b>	<b>20,400</b>	<b>140,400</b>
SYR AR6	CWT-3 meeting (moved to 2021)	0 0 journeys	0	0
TG-Data	1 meeting contingency	48,000 12 journeys	8,160	56,160
EFDB Editorial Board	1 meeting	96,000 24 journeys	16,320	112,320
EFDB Data meeting	2 meetings	80,000 20 journeys	13,600	93,600
EFDB and Software Users Feedback (Japan)	1 meeting	44,000 11 journeys	0	44,000
<b>TFI Expert meeting on Short- lived Climate Forcers</b>	<b>2 meetings (contingency)</b>	<b>320,000 80 journeys</b>	<b>54,400</b>	<b>374,400</b>
TFI Expert meeting	1 meeting contingency	100,000 25 journeys	17,000	117,000
<b>SUB-TOTAL</b>				<b>3,614,840</b>
<b>Other Expenditures</b>				
<b>2006 GL software</b>	<b>maintenance/development</b>			<b>18,000</b>
EFDB maintenance	update/management			7,000
Publications/Translations	IPCC publications			200,000
<b>Communication I</b>	<b>AR6 material/travel/events</b>			<b>590,000</b>
<b>Communication II</b>	<b>AR6 outreach events*</b>			<b>153,960</b>
Distribution	IPCC publications			100,000
IT Infrastructure	web hosting/cloudflare/upgrades			13,128
External Audit	audit fee			20,000
Advisory Services	Conflict of Interest			15,000
Co-Chairs	support			200,000
<b>SUB-TOTAL</b>				<b>1,317,088</b>
<b>Secretariat</b>				
Secretariat	staff costs/misc expenses			1,912,500
Resource Mobilization	travel costs (Phase II: 2020-2022)			15,800
<b>SUB-TOTAL</b>				<b>1,928,300</b>
<b>TOTAL</b>				<b>8,910,348</b>

All activities subject to Panel approval in IPCC-49

\* Regional/local events

**Revised/new activities**

## FORECAST 2021 BUDGET PROPOSED TO IPCC-XLIX

Activity	Purpose	DC/EIT support	Other Expenditure	Sub-total
<b>Governing bodies</b>				
IPCC-54 4 days	Programme and budget Acceptance AR6 WG I	480,000 120 journeys	280,000	760,000
IPCC-55 4 days	Acceptance AR6 WG III	480,000 120 journeys	280,000	760,000
IPCC-56 4 days	Programme and budget Acceptance AR6 WG II	480,000 120 journeys	280,000	760,000
Bureau 4 days	2 sessions	288,000 72 journeys	120,000	408,000
TFB	1 session	36,000 9 journeys	6,120	42,120
UNFCCC and other UN meetings		80,000 20 journeys	0	80,000
<b>SUB-TOTAL</b>				<b>2,810,120</b>
<b>Lead Authors, scoping, expert meetings and workshops</b>				
SYR AR6	CWT-3 meeting	60,000 15 journeys	10,200	70,200
SYR AR6	CWT-4 & CWT-4 bis meetings	120,000 30 journeys	20,400	140,400
TG-Data	1 meeting contingency	48,000 12 journeys	8,160	56,160
EFDB Editorial Board	1 meeting	96,000 24 journeys	16,320	112,320
EFDB Data meeting	2 meetings	80,000 20 journeys	13,600	93,600
EFDB and Software Users Feedback (Japan)	1 meeting	44,000 11 journeys	0	44,000
<b>TFI Expert meeting on Short-lived Climate Forcers</b>	<b>2 meetings (contingency)</b>	<b>320,000 80 journeys</b>	<b>54,400</b>	<b>374,400</b>
TFI Expert meeting	1 meeting contingency	100,000 25 journeys	17,000	117,000
<b>SUB-TOTAL</b>				<b>1,008,080</b>
<b>Other Expenditures</b>				
2006 GL software	maintenance/development			6,000
EFDB maintenance	update/management			7,000
Publications/Translations	IPCC publications (WG I/II/III)			600,000
<b>Communication I</b>	<b>AR6 material/travel/events</b>			<b>672,040</b>
<b>Communication II</b>	<b>AR6 outreach events*</b>			<b>153,960</b>
Distribution	IPCC publications			100,000
IT Infrastructure	web hosting/cloudflare/upgrades			13,128
External Audit	audit fee			20,000
Advisory Services	Conflict of Interest			15,000
Co-Chairs	support			200,000
<b>SUB-TOTAL</b>				<b>1,787,128</b>
<b>Secretariat</b>				
Secretariat	staff costs/misc expenses			1,912,500
Resource Mobilization	travel costs (Phase II: 2020-2022)			15,800
<b>SUB-TOTAL</b>				<b>1,928,300</b>
<b>TOTAL</b>				<b>7,533,628</b>

All activities subject to Panel approval in IPCC-52

\* Regional/local events  
**Revised/new activities**

## INDICATIVE 2022 BUDGET PROPOSED TO IPCC-XLIX

Activity	Purpose	DC/EIT support	Other Expenditure	Sub-total
<b>Governing bodies</b>				
IPCC-57 4 days	Acceptance SYR AR6	480,000 120 journeys	280,000	760,000
IPCC-58 4 days	Programme and budget	480,000 120 journeys	280,000	760,000
Bureau 4 days	2 sessions	288,000 72 journeys	120,000	408,000
Executive Committee 4 days	2 sessions and consultations	0	0	0
TFB	1 session	36,000 9 journeys	6,120	42,120
UNFCCC and other UN meetings		80,000 20 journeys	0	80,000
<b>SUB-TOTAL</b>				<b>2,050,120</b>
<b>Lead Authors, scoping, expert meetings and workshops</b>				
SYR AR6	CWT-5 meeting	60,000 15 journeys	10,200	70,200
TG-Data	1 meeting contingency	48,000 12 journeys	8,160	56,160
EFDB Editorial Board	1 meeting	96,000 24 journeys	16,320	112,320
EFDB Data meeting	2 meetings	80,000 20 journeys	13,600	93,600
EFDB and Software Users Feedback (Japan)	1 meeting	44,000 11 journeys	0	44,000
<b>TFI - Short-lived Climate Forcers</b>	<b>Scoping meeting (contingency)</b>	<b>160,000 40 journeys</b>	<b>27,200</b>	<b>187,200</b>
TFI Expert meeting	1 meeting contingency	100,000 25 journeys	17,000	117,000
<b>SUB-TOTAL</b>				<b>680,480</b>
<b>Other Expenditures</b>				
2006 GL software	maintenance/development			6,000
EFDB maintenance	update/management			7,000
Publications/Translations	IPCC publications (SYR)			200,000
<b>Communication</b>	<b>AR6 material/travel/events</b>			<b>672,040</b>
Distribution	IPCC publications			100,000
IT Infrastructure	web hosting/cloudflare/upgrades			13,128
External Audit	fee			20,000
Advisory Services	Conflict of Interest			15,000
Co-Chairs	support			200,000
<b>SUB-TOTAL</b>				<b>1,233,168</b>
<b>Secretariat</b>				
Secretariat	staff costs/misc expenses			1,912,500
Resource Mobilization	travel costs (Phase II: 2020-2022)			15,800
<b>SUB-TOTAL</b>				<b>1,928,300</b>
<b>TOTAL</b>				<b>5,892,068</b>

All activities subject to Panel approval in IPCC-54

Revised/new activities



**Decision IPCC-XLIX-9. Adoption and Acceptance of the Methodology Report “2019 Refinement to the 2006 Guidelines for National Greenhouse Gas Inventories”**

Documents: IPCC-XLIX/Doc.3a, Rev.3 ; IPCC-XLIX/Doc.3b, Rev.3, IPCC-XLIX/Doc.11

The Intergovernmental Panel on Climate Change at its 49<sup>th</sup> Session decides to adopt the Overview Chapter and to accept the underlying Methodology Report entitled “2019 Refinement to the 2006 IPCC Guidelines for National Greenhouse Gas Inventories”. It does so in accordance with Sections 4.4 and 4.5 of Appendix A to the Principles Governing IPCC Work, Procedures for the Preparation, Review, Acceptance, Adoption, Approval and Publication of IPCC Reports; and in accordance with Principle 10 (b) of the Principles Governing IPCC Work<sup>1</sup>.

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<sup>1</sup> 10 (b) for approval, adoption and acceptance of reports, differing views shall be explained and, upon request, recorded. Differing views on matters of a scientific, technical or socio-economic nature shall, as appropriate in the context, be represented in the scientific, technical or socio-economic document concerned. Differences of views on matters of policy or procedure shall, as appropriate in the context, be recorded in the Report of the Session.