

# FORTY-SECOND SESSION OF THE IPCC Dubrovnik, Croatia, 5-8 October 2015

IPCC-XLII/Doc. 3 (25.VIII.2015) Agenda Item: 2 ENGLISH ONLY

# DRAFT REPORT OF THE FORTY-FIRST SESSION

Nairobi, Kenya, 24-27 February 2015

(Submitted by the Acting Secretary of the IPCC)



# DRAFT REPORT OF THE 41<sup>st</sup> SESSION OF THE IPCC

Nairobi, Kenya, 24-27 February 2015

#### 1. OPENING OF THE SESSION

Document: IPCC-XLI/Doc.1, Rev.1

Mr Ismail El Gizouli, Vice-Chair of the IPCC, called the session to order, welcomed the dignitaries and delegates and informed the Plenary about the Resignation of the Chair of the IPCC, Mr Rajendra Pachauri. Mr El Gizouli informed the Plenary that in accordance with Rule 11 of Appendix C to the Principles Governing IPCC Work the IPCC Bureau has agreed that he shall serve as the Acting IPCC Chair during this session of the Panel. Ms Renate Christ, Secretary of the IPCC read Mr Pachauri's resignation letter.

The Acting Chair of the IPCC welcomed Mr Jeremiah Lengoasa, Deputy Secretary-General of the World Meteorological Organization (WMO) who was representating the Secretary-General of the WMO and invited him to deliver his opening remarks. Mr Lengoasa recalled the full support of the WMO to the IPCC and thanked the United Nations Environment Programme (UNEP) for its continuing support to the Panel. He also thanked Mr Achim Steiner, United Nations Under Secretary-General and Executive Director of UNEP for facilitating the 49<sup>th</sup> Session of the IPCC Bureau which was held earlier that morning in Nairobi.

The Acting Chair of the IPCC introduced a video-recorded message from Ms Christiana Figueres, Executive Secretary of the United Nations Framework Convention on Climate Change (UNFCCC). In her video-recorded message, Ms Figueres encouraged the IPCC to be even more policy relevant and congratulated the Panel for its outstanding work on the Fifth Assessment Report. She highlighted the growing appreciation of the challenge of climate, the growing civil society concern, the mass mobilization of governments and the private sector awareness as transformative developments and made recommendations for the future work of IPCC. She pointed out that the Paris agreement would likely include provisions for a strategic review of progress and that IPCC assessments would be used as constant input along that path.

The Acting Chair of the IPCC invited the Secretary of the IPCC to deliver her statement. The Secretary of the IPCC Ms Renate Christ addressed the Panel and shared a few thoughts and experience before her retirement.

She recalled the vision of the early leaders of the IPCC to provide policy relevant, comprehensive and balanced assessments, through a process characterized by scientific rigor, inclusiveness, regional representation, and transparency, based on which the IPCC had developed over the past 25 years into an entity that is applauded and recognized as the prime example of science policy interface.

She highlighted the importance of a strong communications programme and emphasized that a joint effort under professional leadership is the most efficient way to present IPCC knowledge with its specific characteristics and brand, to an ever-increasing user group. She also mentioned the need for a solid financial basis and expressed satisfaction that the IPCC Secretariat has developed into an operational unit which provides a wide range of essential services to the wider IPCC.

With regards to future IPCC work she called for attention to be paid to the needs of the UNFCCC, enhanced cross-working group cooperation and dialogue with a wider range of scientific disciplines including those that address the human and development dimension, and to identify the most effective way to facilitate the contribution of developing country experts to IPCC work. She expressed the hope that the new IPCC leadership will continue the IPCC process in a policy relevant, comprehensive and transparent way and in a manner that

emphasizes scientific excellence and robustness while respecting each other's disciplines and approaches.

She closed with words of thanks to authors of IPCC Reports, Bureau members, staff members of the IPCC Secretariat, the IPCC host organizations UNEP and WMO and member governments.

The Acting Chair of the IPCC delivered a statement outlining the main challenges ahead for this session of the Panel.

The provisional agenda of the meeting contained in Document IPCC-XLI/Doc.1 Rev.1 was approved with the addition of an Agenda Item 13 on Procedural Matters (see **Annex 1**).

#### 2. APPROVAL OF THE DRAFT REPORT OF THE 40TH SESSION

Document: IPCC-XL/Doc.2, Rev.1

The draft report of the 40<sup>th</sup> Session of the IPCC was presented for approval.

The delegate from the United States of America enquired about the Expert Meetings approved for 2015 and their respective budgets. He also enquired about a budget for contingencies. The Secretariat explained the provisions for the "Expert Meeting on Agriculture and Food Security" and that the possible need for a contingency budget will be addressed during deliberations at this session of the Panel.

The draft report of the 40<sup>th</sup> Session of the IPCC was approved.

#### 3. IPCC PROGRAMME AND BUDGET

Documents: IPCC-XLI/Doc.11

The Secretary of the IPCC introduced the document. She presented an overview of Part A and Part B of the budget document. An interim statement of expenditure as at 31 December 2014 was presented for information. The audit of the 2014 financial statement is currently being conducted by the Swiss Federal Audit Office. On completion, the 2014 financial statement will be shared with governments. She reminded delegates that there were no changes to the 2015 approved budget. However, should the Panel agree on additional activities in 2015, the budgetary implications will be considered and the budget for 2015 amended as appropriate. Budgets for 2016 and 2017 are to be finalized at the 42<sup>nd</sup> Session of the Panel where an indication of the future activities will be made clearer.

The Financial Task Team (FiTT) was established. The FiTT is open-ended with a core membership made up of Republic of Korea, Maldives, New Zealand and United States of America and co-chaired by Mr Nicolas Beriot (France) and Mr Ismail El Gizouli (Sudan). In his new capacity as Acting Chair of the IPCC, Mr Elgizouli recused himself from his role in the FiTT and requested the Co-Chair (France) to chair the FiTT. The Co-Chair (France) requested that a second Co-Chair be nominated to work with him in the FiTT. The delegate from Mali suggested that the new Co-Chair be selected from one of the developing countries of the FiTT core membership. Mr Amjad Abdulla (Maldives) was proposed as Acting Co-Chair.

The budget document was then considered by the Financial Task Team (FiTT), Co-chaired by France and Maldives. The FiTT met three times during the week to deliberate on key issues relating to the IPCC programme and budget, including the revised 2015 budget and the forecast budget for 2016 and the indicative budget for 2017.

Upon the submission of the recommendation from the FiTT to the Panel, the Secretary of the IPCC indicated that the wording in the footnotes was not consistent with Appendix B – Financial Procedures for the Intergovernmental Panel on Climate Change. The 2016 budget was "noted" not "approved" at the  $40^{th}$  Session. A proposal was made to delete the colours in Table 6 and keep the footnotes.

The delegate from Mali thanked the FiTT for its excellent work and expressed his concern about the decline in contributors as shown in Annex 1 to the decisions on programme and budget and wanted to know what the impact of the figure for 2014 would be over the two years period. The Secretary of the IPCC explained that Annex 1 was done on a biennial basis as was the practice in WMO and that the figure for 2014 is low as it only reflects one year.

The delegate from Switzerland thanked the FiTT, the Co-Chairs and the Secretariat for their work. He supported the view of the Secretary of the IPCC in that the new colours were not necessary as the tables for 2016 and 2017 were only projections. He underlined the care with which the Secretary of the IPCC and others in the Secretariat had managed the finances. The delegation from Canada thanked the Co-Chairs of the FiTT for their work and pointed out that the UNFCCC was omitted in the thanks to organizations in the decisions of the programme and budget. It added that it found the new colour-coded system useful and further requested the Co-Chairs and the Secretariat to come up with a better way to implement this. The delegate from Germany supported enhancing the transparency about the state of individual activities in the projected budget tables. With Canada, she requested additional assistance from the Secretariat on how best to implement this.

No other delegation took the floor and the Panel approved the budget document and recommendations from the FiTT with changes outlined above.

The Panel approved the revised budget for the year 2015 and noted the forecast budget for the year 2016 and the indicative budget for the year 2017. The Panel adopted Decision IPCC/XLI-2 on the IPCC Trust Fund Programme and Budget contained in **Annex 2**.

#### 4. ADMISSION OF OBSERVER ORGANIZATIONS

Documents: IPCC-XLI/Doc. 7

The Secretary of the IPCC introduced the document. The Panel adopted Decision IPCC/XLI-3 on Admission of Observer Organizations as contained in **Annex 2**.

#### 5. FUTURE WORK OF THE IPCC

Documents: IPCC-XLI/Doc. 3; IPCC-XLI/Doc. 4; IPCC-XLI/Doc. 5; IPCC-XLI/Doc. 6; IPCC-XLI/Doc. 9, Rev. 1; IPCC-XLI/Doc. 13; IPCC-XLI/Doc. 15; IPCC-XLI/INF. 1; IPCC-XLI/INF. 1, Add.1; IPCC-XLI/INF.1, Add.2; IPCC-XLI/INF.1,Add. 3; IPCC-XLI/INF.2 Rev.1, IPCC-XLI/INF. 3 and IPCC-XLI/INF. 4

The Acting Chair of the IPCC proposed to consider simultaneously Agenda Item 5.1, Agenda Item 5.2, Agenda Item 5.3, Agenda Item 10.2 and Agenda Item 11 and the Panel accepted his proposal.

The Secretary of the IPCC introduced documents IPCC-XLI/Doc. 3; IPCC-XLI/Doc. 4, IPCC-XLI/Doc. 5, IPCC-XLI/Doc. 15; IPCC-XLI/INF.1; IPCC-XLI/INF. 1, Add.1; IPCC-XLI/INF 1, Add.2 and IPCC-XLI/INF.1, Add.3. Mr Timothy Carter (Finland) and Mr Bruce Hewitson (South Africa), Co-Chairs of the Task Group on Data and Scenario Support for Impact and Climate Analysis (TGICA) introduced document IPCC-XLI/Doc. 10 and Mr Florin Vladu, UNFCCC Secretariat, introduced document IPCC-XLI/Doc. 22. The Acting Chair of the IPCC

was assisted by Ms Helen Plume and Mr Taha Zatari, Co-Chairs of the Task Group on the Future Work of the IPCC during deliberations under this Agenda Item.

During the pursuing deliberation statements were made by the representatives of Algeria, Argentina, Australia, Austria, Belgium, Brazil, Canada, Central African Republic, Chile, China, Croatia, Cuba, Dominica, Ecuador, Egypt, El Salvador, Ethiopia, Germany, Japan, Jordan, India, Indonesia, Islamic Republic of Iran, Kenya, Mali, Madagascar, Maldives, Malawi, Malaysia, Mexico, New Zealand, Nicaragua, Norway, Pakistan, Peru, Republic of Korea, Russia, Saudi Arabia, Slovenia, South Africa, Switzerland, Syria, Tanzania, The Netherlands, Togo, Turkey, the United Kingdom, the United States of America, Venezuela and the European Union. Statements were also made by the Secretary of the IPCC, Mr Jean-Pascal van Ypersele, Vice-Chair of the IPCC, Mr Thomas Stoker, Co-Chair of Working Group I, Mr Chris Field, Co-Chair of Working Group II, Mr Ottmar Edenhofer, Co-Chair of Working Group III, Mr Youba Sokona, Co-Chair of Working Group III and Mr Taka Hiraishi, Co-Chair of the Task Force on National Greenhouse Gas Inventories (TFI).

The Acting Chair of the IPCC established an open-ended Contact Group Co-chaired by Mr Hoesung Lee and Mr Jean-Pascal van Ypersele, Vice-Chairs of the IPCC to address the matter of composition and regional representation of the Bureau. The open-ended Contact Group met two times on 27 and 28 February 2015.

The Panel adopted Decision IPCC/XLI-4 on the Future Work of IPCC contained in **Annex 2**. The representative of The Netherlands requested the declaration contained in **Annex 3** to be reflected in the report of the meeting.

Mr Youba Sokona, Co-Chair of Working Group III introduced the documents IPCC-XLI/Doc. 9, Rev. 1 and IPCC-XLI/INF. 4 on the report of the "Expert Meeting on Potential Studies of the IPCC Process" and recommended principles to guide IPCC's engagement. No comments were made and the "Principles to guide the IPCC's engagement in potential studies of the IPCC process" contained in Annex 1 to Decision IPCC/XLI-5 in **Annex 2** were approved.

Regarding Agenda Item 5.5 on any other matters –Workshops and Special Reports– the Secretary of the IPCC introduced the document IPCC-XLI/Doc. 6, Mr Thomas Stocker introduced the document IPCC-XLI/IDoc. 13 and the delegate from Monaco introduced the document IPCC-XLI/INF. 3. Statements were made by the delegates from Algeria, Belgium, Brazil, Chad, Canada, Egypt, India, Jordan, Kuwait, Madagascar, Malawi, Mali, Norway, The Netherlands, Peru, Saudi Arabia, Spain, Sweden, Switzerland, the United States of America and Venezuela. Statements were also made by Mr Chris Field, Co-Chair of Working Group II. The Decision IPCC/XLI-6 made by the Panel on this matter is contained in **Annex 2**.

#### 6. COMMUNICATION AND OUTREACH ACTIVITIES

Document: IPCC-XLI/Doc. 20

Mr Jonathan Lynn, Senior Communications Officer introduced the document.

The delegate from Norway proposed a meeting in which experts, focal points and other IPCC representatives would share experiences, best practices and lessons learned from communication and outreach around the Fifth Assessment Report. Following statements from Belgium, Canada, Pakistan, Switzerland, the United Kingdom and Mr Thomas Stoker, Co-Chair of Working Group I, the Panel adopted Decision IPCC/XLI-7 on Communication and Outreach Activities contained in **Annex 2**.

#### 7. REPORT ON ACTIVITIES OF THE IPCC EXECUTIVE COMMITTEE

The Deputy Secretary of the IPCC, Mr Carlos Martin-Novella, provided an oral report on activities of the IPCC Executive Committee since the 40<sup>th</sup> Session of the Panel. No comments were made.

#### 8. IMPLEMENTATION OF THE IPCC CONFLICT OF INTEREST (COI) POLICY

Mr Hoesung Lee (Republic of Korea), Chair of the Conflict of Interest (COI) Committee, provided an oral report on the activities of the Committee since the 40<sup>th</sup> Session of the Panel. No comments were made.

#### 9. IMPLEMENTATION OF THE IPCC ERROR PROTOCOL

Documents: IPCC-XLI/Doc.12 and IPCC-XLI/Doc. 17

The Secretary of the IPCC introduced the documents.

The Panel adopted Decision IPCC/XLI-8 on Implementation of the IPCC Error Protocol contained in **Annex 2**.

#### 10. PROGRESS REPORTS

# 10.1 Progress Report on the Task Force on National Greenhouse Gas Inventories (TFI)

Document: IPCC-XLI/Doc. 8

Ms Thelma Krug (Brazil), Co-Chair of the Task Force on National Green Gas Inventories (TFI) introduced the document. No comments were made.

#### 10.2. Progress Report on TGICA

Document: IPCC-XLI/Doc.10

The Acting Chair of the IPCC recalled that this agenda Item was addressed simultaneously with Agenda Item 5.

#### 10.3. Progress Report on the IPCC Scholarship Programme

Document: IPCC-XLI/Doc. 18

The Secretary of the IPCC introduced the document. She pointed out that according to the Trust Deed the term of the Board of trustees comes to an end and the Panel will be invited to appoint a new Board of trustees in due course. No comments were made.

#### 10.4. Preparations for Expert Meetings mandated by the Panel

Documents: IPCC-XLI/Doc.16 and IPCC-XLI/Doc.23

Mr Chris Field, Co-Chair of Working Group II introduced the document IPCC-XLI/Doc. 23 on the "Expert meeting on Agriculture and Food Security". Following statements from Argentina, Brazil, Cuba, Germany, Mali, Saudi Arabia and the United Kingdom Mr Field will refine the scoping paper for the Expert Meeting.

Mr Ottmar Edenhofer, Co-Chair of Working Group III introduced the document IPCC-XLI/Doc. 16 on the "Joint Expert Meeting on Scenarios". Mr Thomas Stoker, Co-Chair of Working Group I stated that WGI is also involved in the preparations for this expert meeting. No other comments were made.

The Secretary of the IPCC reported on the delays in organizing the Joint Workshop with PROVIA which is waiting for the appointment of the new Scientific Officer at the IPCC Secretariat.

#### 10.5. Other Progress Reports

Documents: IPCC-XLI/Doc. 14, IPCC-XLI/Doc.19 and IPCC-XLI/Doc.21

Mr Thomas Stocker, Co-Chair of Working Group I, introduced the document IPCC-XLI/Doc. 14 on the progress report of WGI; Mr Chris Field, Co-Chair of Working Group II, introduced the document IPCC-XLI/Doc. 21 on the progress report of WGII and Mr Ramon Pichs, Co-Chair of Working Group III, introduced the document IPCC-XLI/Doc. 19. No comments were made.

#### 11. MATTERS RELATED TO UNFCCC AND OTHER INTERNATIONAL BODIES

The Secretary of the IPCC recalled that substantive issues regarding the UNFCCC process were already addressed under Agenda Item 5. She also referred to the ongoing collaboration between the IPCC Secretariat and the Secretariat of the Intergovernmental Panel on Biodiversity and Ecosystem Services (IPBES). She also reported on the IPCC involvement in the forthcoming WMO Congress.

The representative of the UNFCCC Secretariat expressed their satisfaction on the ongoing collaboration with the IPCC and recalled the successful participation of IPCC at the 20<sup>th</sup> Conference of the Parties of the UNFCCC.

#### 12. ANY OTHER BUSINESS

Mr Chris Field, Co-Chair of Working Group II proposed that a statement of core values should be posted on the IPCC website. It was noted that the IPCC Secretariat would explore options for the Panel to consider in this regard.

The representative from South Africa requested their statement regarding Agenda Item 13 on Procedural Matters to be included in the report of the meeting (**See Annex 4**). The delegates from Ireland and the United States of America suggested an early review of the rules of procedure of the IPCC while the delegate from Saudi Arabia convened that an overall review of the rules should not take place at this session of the Panel. Mr Jean-Pascal van Ypersele, Vice-Chair of the IPCC replaced the Acting Chair as presiding officer of the session during the consideration of this matter.

#### 13. PROCEDURAL MATTERS

On 26 February 2015 the Panel decided to amend the agenda for the session to include an additional agenda item 13 on Procedural matters. Under this agenda item the Panel addressed the consequences of Mr Pachauri's resignation.

Mr Pachauri sent a letter to the UN Secretary-General on 24 February 2015, informing him of his decision to step down as IPCC Chair. Upon receipt of the letter by the IPCC Secretariat, before the opening of the 41<sup>st</sup> Session of the IPCC, it was transmitted to the IPCC Bureau.

Subsequently, in accordance with rule 11<sup>1</sup>, the IPCC Bureau agreed on the 24<sup>th</sup> of February to designate Mr Ismail El Gizouli, IPCC Vice-Chair as the Acting Chair for this session.

The IPCC Bureau also addressed options regarding implementation of rule 11 in order to provide advice to the Panel as, pursuant to rule 11, the Panel is required to elect a new IPCC Chair to serve the remainder of the term of office of the departing IPCC Chair during its 41st session.

The view of the Bureau was that the modalities of holding an election, i.e. establishing a quorum for election by the members with valid credentials by Friday, 27 February 2015, would have been impossible.

Given the special circumstances, and recalling paragraph 4 of the Principles Governing IPCC Work which stipulates that "[m]ajor decisions of the IPCC will be taken by the Panel in plenary meetings", the Bureau recommended that the Panel consider the actions concerning the arrangements on Acting Chair.

The Panel considered this matter and adopted Decision IPCC/XLI-1 on Procedural Matters as contained in **Annex 2**. In taking that decision, the Panel was conscious of the importance of maintaining the integrity of the principles, rules and procedures of the IPCC.

#### 15. TIME AND PLACE OF THE NEXT SESSION

The delegate from Croatia offered to host the 42<sup>nd</sup> Session of the IPCC on 5-8 October 2015 in Dubrovnik, Croatia.

#### 16. CLOSING OF THE SESSION

Before closing the session, the Acting Chair of the IPCC thanked Ms Renate Christ for her outstanding contribution to the work of the Panel during her tenure first as Deputy Secretary and then as the Secretary of the Intergovernmental Panel on Climate Change. In her response Ms Christ also thanked Mr Achim Steiner, United Nations Under Secretary-General and Executive Director of the United Nations Environment Programme (UNEP) and his staff for all their essential support during the preparations for and conducting of this session of the Panel. She also thanked the United Nations Office at Nairobi (UNON) for its excellent facilities and collaboration.

The 41st Session of the Panel was closed at 17:59 of Friday 27 February 2015.

## 17. PARTICIPANTS

The 41<sup>st</sup> Session of IPCC was attended by 266 delegates from 102 national delegations, and 26 observers from 9 Organizations, including 3 UN Organizations (see **Annex 5**).

<sup>&</sup>lt;sup>1</sup> "If the IPCC Chair resigns or is otherwise unable to complete the assigned term of office or to perform the functions of that office, a new IPCC Chair shall be elected at the next Session to serve the remainder of the term of office of the departing IPCC Chair. Until a new IPCC Chair is elected, an IPCC Vice-Chair as agreed by the IPCC Bureau shall serve as the Acting IPCC Chair."

# **ANNEX 1**

# FORTY-FIRST SESSION OF THE IPCC Nairobi, Kenya, 24-27 February 2015

IPCC-XLI/Doc. 1, Rev.1 (26.II.2015) Agenda Item: 1 ENGLISH ONLY

# **PROVISIONAL AGENDA**

(Submitted by the IPCC Secretariat)

#### **PROVISIONAL AGENDA**

- 1. OPENING OF THE SESSION
- 2. APPROVAL OF THE DRAFT REPORT OF THE 40<sup>th</sup> SESSION
- 3. IPCC PROGRAMME AND BUDGET
  - 3.1 Draft statement of income and expenditure
  - 3.2 Revisions to the approved budget for the year 2015 as required
  - 3.3 Any other matters
- 4. ADMISSION OF OBSERVER ORGANIZATIONS
- 5. FUTURE WORK OF THE IPCC
  - 5.1 Consideration of the recommendations by the task group on future work of the IPCC
  - 5.2 Decision on size, structure and composition of the IPCC Bureau and any Task Force Bureau
  - 5.3 Questionnaire about the organization of the IPCC nomination and review process report by the Secretariat
  - 5.4 Report of the expert meeting on potential studies of the IPCC process recommended principles to guide IPCC's engagement
  - 5.5 Any other matters
- 6. COMMUNICATION AND OUTREACH ACTIVITIES
- 7. REPORT ON ACTIVITIES OF THE IPCC EXECUTIVE COMMITTEE
- 8. IMPLEMENTATION OF THE IPCC CONFLICT OF INTEREST (COI) POLICY
- 9. IMPLEMENTATION OF THE IPCC ERROR PROTOCOL
- 10. PROGRESS REPORTS
  - 10.1 Progress report on the TFI
  - 10.2 Progress report on the TGICA
  - 10.3 Progress report on the IPCC Scholarship Programme
  - 10.4 Preparation of expert meetings mandated by the Panel
  - 10.5 Other progress reports
- 11. MATTERS RELATED TO UNFCCC AND OTHER INTERNATIONAL BODIES
- 12. ANY OTHER BUSINESS
- 13. PROCEDURAL MATTERS
- 14. TIME AND PLACE OF THE NEXT SESSION
- 15. CLOSING OF THE SESSION

**NOTE:** Delegates can register at the Headquarters of the United Nations Environment Programme (UNEP), United Nations Avenue, Gigiri, Nairobi, Kenya, from 16:00 to 18:00 hours on Monday, 23 February 2015 and from 08:00 hours on Tuesday, 24 February 2015 onwards.

# 41<sup>st</sup> Session of the IPCC 24-27 February 2015, Nairobi, Kenya

# **Decisions adopted by the Panel**

#### **Decision IPCC/XLI-1. PROCEDURAL MATTERS**

The Intergovernmental Panel on Climate Change Decided,

- 1. To temporarily suspend, for the purpose of taking the decision set out in paragraph 2 below, the application of the first sentence of rule 11 of the procedures for the election of the IPCC Bureau and any task force bureau which reads as follows: "If the IPCC Chair resigns or is otherwise unable to complete the assigned term of office or to perform the functions of that office, a new IPCC Chair shall be elected at the next Session to serve the remainder of the term of office of the departing IPCC Chair.";
- 2. That the Acting Chair, designated at the current session in accordance with pertinent provisions of rule 11 of the procedures for the election of the IPCC Bureau and any task force bureau, shall continue to serve in that capacity until a new IPCC Chair is elected at its 42<sup>nd</sup> Session in October 2015 for the term of the sixth assessment report and starts the term of office at the end of that session.

#### Decision IPCC/XLI-2. IPCC TRUST FUND PROGRAMME AND BUDGET

Based on the recommendations of the Financial Task Team, the Intergovernmental Panel on Climate Change,

- 1. Thanked the Secretariat of the IPCC for the Statement of contributions and interim statement of expenditures as of 31 December 2014, as contained in document IPCC-XLI/Doc.11.
- 2. Approved that the revised 2015 budget proposal should include the following modifications in **Table 6** as compared to the budget approved at the  $40^{th}$  Session of the IPCC:
  - Addition of budget line "WGI IPCC Workshop on Regional Climate Projections and their Use in Impacts and Risk Analysis; using 40 journeys from "Working Group contingency" line;
  - Adjustment to number of journeys available in "Working Group contingency" budget line;
- 3. Noted the revised forecast budget for 2016 (**Table 7**) and the indicative budget for the 2017 (**Table 8**), as proposed in these decisions.
- 4. Expressed its gratitude to the World Meteorological Organization (WMO), United Nations Environment Programme (UNEP) for their contributions to the IPCC Trust Fund and for financing one Secretariat position each, and to WMO for hosting the Secretariat. Thanked the United Nations Framework Convention on Climate Change for its contribution to the IPCC Trust Fund.
- 5. Expressed its gratitude to governments, including those from developing countries, for their generous contributions to the IPCC Trust Fund, with special thanks to governments which support the Technical Support Units (TSUs) and a number of IPCC activities, including data centres, meetings and outreach actions.
- 6. Requested that countries maintain their generous contribution in 2015 and invited governments, who are in in a position to do so, to increase their level of contributions to the IPCC Trust Fund or to make a contribution in case they have not yet done so. The Panel noted with concern the decline in the number of contributors. In an effort to broaden the contribution base of the IPCC Trust Fund, also invited governments who had never made a contribution to become first-time contributors. A table showing the decline in the number of contributors is attached as (Annex 1)
- 7. Requested the Secretariat to use a colour-coded system in the budget tables to differentiate between new activities in the work programme as compared to the ones approved or noted in a previous Panel session. The activities contained under category *governing bodies* constitute the main activities that ensure that the IPCC is fully functional.
- 8. The Table 4 attached to document IPCC-XLI/Doc.11, containing the list of 2014 in-kind contributions was amended. The revised table is attached to this decision as (Annex 2).

#### **REVISED 2015 BUDGET ADOPTED BY IPCC-XLI**

| Activity  | Purpose                         | DC/EIT support         | Other<br>Expenditure | Sub-total |
|---|---------------------------------|------------------------|----------------------|-----------|
| Governing bodies                                |                                 |                        |                      |           |
| IPCC-41   | Programme and budget            | 480,000                | 280,000              | 760,000   |
| 4 days  | various/TG on Future            | 120 journeys           |                      |           |
| IPCC-42   | Bureau elections                | 600,000                | 280,000              | 880,000   |
| 4 days  | various                         | 150 journeys           |                      |           |
| Bureau back-to-back (P-42)                      | 1 session                       | 0                      | 30,000               | 30,000    |
| 1 day   |                                 | 0 journeys             |                      |           |
| Bureau  | 2 sessions                      | 288,000                | 120,000              | 408,000   |
| 4 days  |                                 | 72 journeys            | 40.000               | =         |
| Executive Committee                             | 2 meetings and                  | 64,000                 | 10,880               | 74,880    |
| 4 days<br>TFB                                   | consultations 1 session         | 16 journeys<br>36,000  | 6 120                | 42 420    |
| IFB   | i session                       |                        | 6,120                | 42,120    |
| UNFCCC  | +                               | 9 journeys<br>80,000   | 0                    | 80,000    |
| and other UN meetings                           |                                 | 20 journeys            | U                    | 80,000    |
| SUB-TOTAL                                       |                                 | 20 Journeys            |                      | 2,275,000 |
| Scoping, expert meetings and                    | workshops                       |                        |                      | 2,273,000 |
| WG meetings                                     | contingency                     | 20,000                 | 3,400                | 23,400    |
| 3   | 3 7                             | 5 journeys             | ,                    | ,         |
| Other expert meeting(s) and                     | contingency                     | 80,000                 | 13,600               | 93,600    |
| consultations                                   |                                 | 20 journeys            |                      |           |
| WGI - Regional climate                          | 1 workshop                      | 160,000                | 27,200               | 187,200   |
| projections & their use WG III                  | 1 scenarios meeting             | 40 journeys<br>120,000 | 20,400               | 140,400   |
| WG III  | (moved from 2014)               | 30 journeys            | 20,400               | 140,400   |
| Lesson learned                                  | workshop                        | 120,000                | 20,400               | 140,400   |
| Gaps in knowl WG I/II/III AR5                   | (IGBP & PROVIA requests)        | 30 journeys            | ,                    | ,         |
| TGICA   | 2 meetings                      | 96,000                 | 16,320               | 112,320   |
|   |                                 | 24 journeys            |                      |           |
| TGICA   | 1 expert meeting                | 120,000                | 20,400               | 140,400   |
| EFDB Editorial Board                            | (moved from 2014) 1 meeting     | 30 journeys<br>96,000  | 16,320               | 112,320   |
| El DB Editorial Board                           | Timeeting                       | 24 journeys            | 10,320               | 112,520   |
| EFDB Data meeting                               | 2 meetings                      | 80,000                 | 13,600               | 93,600    |
| -   |                                 | 20 journeys            |                      |           |
| EFDB and Software Users                         | 1 meeting                       | 44,000                 | 0                    | 44,000    |
| Feedback (Japan) TFI Expert meeting - Technical | 1 expert meeting                | 11 journeys<br>124,000 | 21,080               | 145,080   |
| Ass'mnt (Energy/IPPU/Waste)                     | l expert meeting                |                        | 21,060               | 145,060   |
| TFI Expert meeting - Technical                  | 1 expert meeting                | 31 journeys<br>124,000 | 21,080               | 145,080   |
| Assessment (AFOLU)                              | l expert meeting                | 31 journeys            | 21,000               | 143,000   |
| Expert Meeting -                                | 1 expert meeting                | 80,000                 | 13,600               | 93,600    |
| Climate change, food & agric                    | I expert meeting                | 20 journeys            | 10,000               | 00,000    |
| Potential studies of IPCC                       | 1 expert meeting                | 64,000                 | 10,880               | 74,880    |
| process   | (moved from 2014)               | 16 journeys            | ,,,,,,               | ,         |
| SUB-TOTAL                                       | ,                               | 1                      |                      | 1,546,280 |
| Other Expenditures                              |                                 |                        |                      | •         |
| 2006 GL software                                | maintenance/development         |                        |                      | 20,000    |
| EFDB maintenance                                | update/management               |                        |                      | 7,000     |
| Publication/Translation                         |                                 |                        |                      | 200,000   |
| Communication                                   | AR5 material/travel/events      |                        |                      | 504,625   |
| Distribution                                    | IPCC publications               |                        |                      | 100,000   |
| Webconferences                                  | licences & communication cos    | ts                     |                      | 30,000    |
| Internal links for reports                      | TFI. WG I/II/III, SYR (moved fr |                        |                      | 50,000    |
| Secretariat                                     | staff/misc expenses             | - ,                    |                      | 1,800,000 |
| External Audit                                  | fee                             | †                      |                      | 20,000    |
| Advisory Services                               | Conflict of Interest            | +                      |                      | 30,000    |
| Support for SYR TSU                             | TSU Head and other costs        | +                      |                      | 30,800    |
| Co-Chairs                                       | 100 Head and other COSIS        | +                      |                      | 250,000   |
|   | 1                               | 1                      |                      |           |
| SUB-TOTAL                                       |                                 |                        |                      | 3,042,425 |
| TOTAL<br>Key                                    |                                 |                        |                      | 6,863,705 |

Key

New activity as compared to budget approved in IPCC-40.

#### FORECAST 2016 BUDGET NOTED BY IPCC-XLI

| Activity   | Purpose                     | DC/EIT support        | Other<br>Expenditure | Sub-total |
|--|-----------------------------|-----------------------|----------------------|-----------|
| Governing bodies                                 |                             |                       |                      |           |
| IPCC-43  | Programme and budget        | 960,000               | 350,000              | 1,310,000 |
| 5 days   | outline of next AR          | 240 journeys          |                      |           |
| Bureau   | 2 sessions                  | 288,000               | 120,000              | 408,000   |
| 4 days   |                             | 72 journeys           |                      |           |
| Executive Committee                              | 2 sessions and              | 64,000                | 10,880               | 74,880    |
| 4 days   | consultations               | 16 journeys           |                      |           |
| TFB  | 1 session                   | 36,000                | 6,120                | 42,120    |
|  |                             | 9 journeys            |                      |           |
| UNFCCC   |                             | 80,000                | 0                    | 80,000    |
| and other UN meetings                            |                             | 20 journeys           |                      |           |
| SUB-TOTAL  | •                           | •                     |                      | 1,915,000 |
| Lead Authors, scoping, expert                    | meetings and workshops      |                       |                      |           |
| WG meetings                                      | contingency                 | 240,000               | 40,800               | 280,800   |
|  |                             | 60 journeys           |                      |           |
| Scoping meetings                                 | contingency                 | 240,000               | 40,800               | 280,800   |
|  |                             | 60 journeys           |                      |           |
| TGICA  | 2 meetings                  | 96,000                | 16,320               | 112,320   |
|  |                             | 24 journeys           |                      |           |
| TGICA  | 1 workshop/expert meeting   | 120,000               | 20,400               | 140,400   |
| Vision for future                                | 4                           | 30 journeys           | 2                    | 00.000    |
| Lesson learned                                   | 1 expert meeting            | 80,000                | 0                    | 80,000    |
| AR5 communictions/outreach  EFDB Editorial Board | 1 meeting                   | 20 journeys<br>96,000 | 16,320               | 112,320   |
| EFDB Editorial Board                             | Timeeting                   | 24 journeys           | 10,320               | 112,320   |
| EFDB Data meeting                                | 2 meetings                  | 80,000                | 13,600               | 93,600    |
|  | ge                          | 20 journeys           | , , , , , ,          | 55,555    |
| EFDB and Software Users                          | 1 meeting                   | 44,000                | 0                    | 44,000    |
| Feedback (Japan)                                 |                             | 11 journeys           |                      |           |
| TFI Expert meeting - Technical                   | 1 expert meeting            | 100,000               | 17,000               | 117,000   |
| Ass'mnt (Cross-sectoral issues)                  |                             | 25 journeys           |                      |           |
| TFI Expert meeting - Scoping                     | 1 expert meeting            | 100,000               | 17,000               | 117,000   |
| Future methodological devt.                      |                             | 25 journeys           |                      |           |
| SUB-TOTAL  |                             |                       |                      | 1,378,240 |
| Other Expenditures                               |                             | 1                     |                      |           |
| 2006 GL software                                 | maintenance/development     |                       |                      | 6,000     |
| EFDB maintenance                                 | update/management           |                       |                      | 7,000     |
| Publication/Translation                          |                             |                       |                      | 200,000   |
| Communication                                    | AR5 material/travel/events  |                       |                      | 225,500   |
| Distribution                                     | IPCC publications           |                       |                      | 100,000   |
| Webconferences                                   | licences & communication co | sts                   |                      | 30,000    |
| Secretariat                                      | staff/misc expenses         |                       |                      | 1,800,000 |
| External Audit                                   | fee                         |                       |                      | 20,000    |
| Advisory Services                                | Conflict of Interest        |                       |                      | 30,000    |
| Co-Chairs  |                             |                       |                      | 200,000   |
| SUB-TOTAL  |                             |                       |                      | 2,618,500 |
| TOTAL  |                             |                       |                      | 5,911,740 |

Key

Noted in IPCC-40 and subject to Panel approval in IPCC-42

New activity as compared to budget noted in IPCC-40 subject to Panel approval in IPCC-42 All other activities with no colour are also subject to Panel approval in IPCC-42

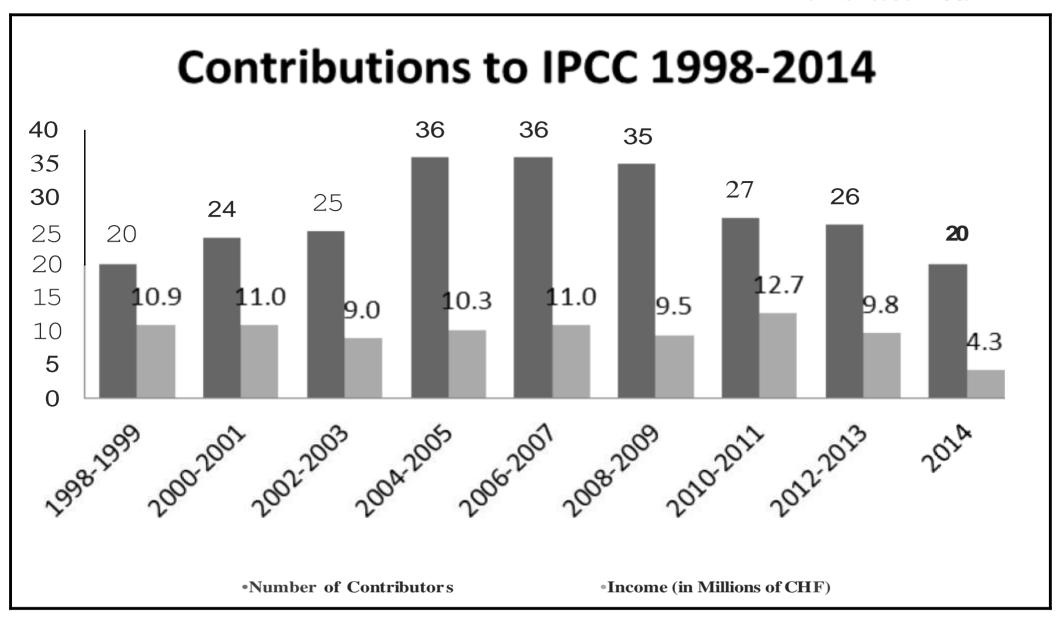
# TABLE 8

#### INDICATIVE 2017 BUDGET NOTED BY IPCC-XL

| Activity                 | Purpose                      | DC/EIT support        | Other<br>Expenditure | Sub-total |
|--------------------------|------------------------------|-----------------------|----------------------|-----------|
| Governing bodies         |                              | -                     |                      |           |
| IPCC-44                  | Programme and budget         | 480,000               | 280,000              | 760,000   |
| 4 days                   | various                      | 120 journeys          |                      |           |
| Bureau                   | 2 sessions                   | 288,000               | 120,000              | 408,000   |
| 4 days                   |                              | 72 journeys           |                      |           |
| Executive Committee      | 2 sessions and               | 64,000                | 10,880               | 74,880    |
| 4 days                   | consultations                | 16 journeys           |                      |           |
| TFB                      | 1 session                    | 36,000                | 6,120                | 42,120    |
|                          |                              | 9 journeys            |                      |           |
| UNFCCC                   |                              | 80,000                | 0                    | 80,000    |
| and other UN meetings    |                              | 20 journeys           |                      |           |
| SUB-TOTAL                |                              |                       | <u> </u>             | 1,365,000 |
|                          | pert meetings and worksho    | ps                    |                      | , ,       |
| WG meetings              | contingency                  | 600,000               | 102,000              | 702,000   |
|                          |                              | 150 journeys          |                      |           |
| TFI Methodological devt. | 5 meetings                   | 692,000               | 117,640              | 809,640   |
| Lead Author meetings     | contingency                  | 173 journeys          |                      |           |
| TFI Methodological devt  | 1 prep meeting before        | 0                     | 0                    | 0         |
|                          | Plenary (move to 2018)       | 0 journeys            |                      |           |
| TGICA                    | 2 meetings                   | 96,000                | 16,320               | 112,320   |
| EEDD Editorial Doord     | 4 manating                   | 24 journeys           | 40.220               | 440,000   |
| EFDB Editorial Board     | 1 meeting                    | 96,000<br>24 journeys | 16,320               | 112,320   |
| EFDB Data meeting        | 2 meetings                   | 80,000                | 13,600               | 93,600    |
| Li DD Data meeting       | 2 meetings                   | 20 journeys           | 13,000               | 33,000    |
| EFDB and Software Users  | 1 meeting                    | 44,000                | 0                    | 44,000    |
| Feedback, Japan          |                              | 11 journeys           | Ĭ                    | ,000      |
| SUB-TOTAL                |                              |                       |                      | 1,873,880 |
| Other Expenditures       |                              |                       |                      |           |
| 2006 GL software         | maintenance/development      |                       |                      | 6,000     |
| EFDB maintenance         | update/management            |                       |                      | 7,000     |
| Publication/Translation  |                              |                       |                      | 200,000   |
| Communication            | AR5 material/travel/events   |                       |                      | 225,500   |
| Distribution             | IPCC publications            |                       |                      | 100,000   |
| Webconferences           | licences & communication cos | sts                   |                      | 30,000    |
| Secretariat              | staff/misc expenses          |                       |                      | 1,800,000 |
| External Audit           | fee                          |                       |                      | 20,000    |
| Advisory Services        | Conflict of Interest         |                       |                      | 30,000    |
| Co-Chairs                |                              |                       |                      | 200,000   |
| SUB-TOTAL                |                              | ı                     |                      | 2,618,500 |
| TOTAL                    |                              |                       |                      | 5,857,380 |
| Kov                      |                              |                       |                      | 5,051,500 |

<u>Key</u>

Noted in IPCC-40 and subject to Panel approval in IPCC-43 All other activities with no colour are also subject to Panel approval in IPCC-43



# TABLE 4

# **List of In-kind Contributions/Activities**

(September - December 2014)
(no financial support for hosting/meeting facilities was provided by the IPCC Trust Fund)

| Government/Institution   | Activity                                     | Type         |
|--------------------------|--|--------------|
| Germany                  | Technical Support Unit - WGIII               | Hosting      |
| Japan                    | Technical Support Unit - TFI                 | Hosting      |
| Switzerland              | Technical Support Unit - WGI                 | Hosting      |
| United States of America | Technical Support Unit - WGII                | Hosting      |
| Netherlands              | Technical Support Unit - SYR                 | Hosting      |
| Norway                   | Technical Support Unit - SYR                 | Contribution |
| Republic of Korea        | Technical Support Unit - SYR                 | Contribution |
| India/TERI               | Office of the IPCC Chairman                  | Hosting      |
| Germany                  | IPCC Data Distribution Centre                | Hosting      |
| United Kingdom           | IPCC Data Distribution Centre                | Hosting      |
| United States of America | IPCC Data Distribution Centre                | Hosting      |
| WMO                      | Post of Secretary IPCC                       | Salary       |
| UNEP                     | Post of Deputy Secretary IPCC                | Salary       |
|                          | IPCC WGI-WCRP Workshop - IPCC                | Meeting      |
| Switzerland              | AR5: Lessons Learnt for Climate              | facilities   |
|                          | Change Research and WCRP, Bern,              |              |
|                          | Switzerland: 8-10 September 2014             |              |
| WMO                      | Task Group Meeting - Future of the           | Meeting      |
|                          | IPCC, Geneva, Switzerland: 16-17             | facilities   |
|                          | September 2014                               |              |
| WMO                      | 47 <sup>th</sup> Session of the IPCC Bureau, | Meeting      |
|                          | Geneva, Switzerland: 18 September            | facilities   |
|                          | 2014   |              |
|                          | NGGIP - IPCC Expert Meeting to               | Meeting      |
| Japan                    | Collect EFDB and Software Users'             | facilities   |
|                          | Feedback, Hayama, Japan: 14-16               |              |
|                          | October 2014                                 |              |
|                          | SYR – AR5 5 <sup>th</sup> Core Writing Team  | Meeting      |
| Denmark                  | Meeting (CWT-5), Copenhagen,                 | facilities   |
|                          | Denmark: 24-25 October 2014                  | B.A. di      |
| Denmark                  | Task Group Meeting – Future of the           | Meeting      |
|                          | IPCC, Copenhagen, Denmark: 28                | facilities   |
|                          | October 2014                                 | B.A. C       |
| Danasaria                | IPCC-40 (adoption/approval AR5               | Meeting      |
| Denmark                  | Synthesis Report) and Press                  | facilities   |
|                          | Conference, Copenhagen, Denmark,             |              |
|                          | 27-31 October 2014, 1 November               |              |
|                          | 2014 and 3 October 2014                      |              |
|                          |  |              |

| FAO   | NGGIP – 12 <sup>th</sup> EFDB Editorial Board  | Meeting    |
|-------|--|------------|
|       | Meeting, Rome, Italy: 10-12                    | facilities |
|       | November 2014                                  |            |
| FAO   | NGGIP – 9 <sup>th</sup> Expert Meeting on Data | Meeting    |
|       | for EFDB Meeting, Rome, Italy: 11-             | facilities |
|       | 12 November 2014                               |            |
| FAO   | NGGIP – 10 <sup>th</sup> Expert Meeting on     | Meeting    |
|       | Data for EFDB, Rome, Italy: 13-14              | facilities |
|       | November 2014                                  |            |
|       | Task Group on Data and Scenario                | Meeting    |
| Japan | Support for Impact and Climate                 | facilities |
|       | Analysis (TGICA-21), Yokohama,                 |            |
|       | Japan: 24-26 November 2014                     |            |

# Decision IPCC/XLI-3. ADMISSION OF OBSERVER ORGANIZATIONS

The Intergovernmental Panel on Climate Change Decided,

To admit the following new observer organizations:

- Action Jeunesse pour le Développement (AJED-Congo)
- Global Carbon Capture and Storage (CCS) Institute (Australia)
- School of Public and Environmental Affairs (SPEA), Indiana University (USA)

#### Decision IPCC/XLI-4. FUTURE WORK OF THE IPCC

The Intergovernmental Panel on Climate Change has reviewed its future work and taken a series of decisions to guide the work under the next assessment cycle. In implementing these decisions budgetary implications as well as minimizing the carbon footprint of IPCC activities shall be taken into account.

With regards to IPCC product types and their timing, the Panel decided:

- 1. It will continue to prepare every 5-7 years comprehensive Assessment Reports (AR), including regional aspects, together with the three-stage review process, supplemented by Special Reports. In determining its future reports and their timing the IPCC will take into account the work of the United Nations Framework Convention on Climate Change (UNFCCC).
- 2. The identification of Special Reports, including those with a focus on regional information and priorities, should be made as early as possible and in the context of all deliverables of the cycle. Should new requests be received, in particular from the UNFCCC, they will be dealt with consistent with the "Decision Framework for Special Reports, Methodology Reports and Technical Papers".
- 3. The scoping of Synthesis Report (SYR) as well as attention to cross cutting issues should start at an early stage.
- 4. To emphasize the increasing importance of enhanced cross-working group cooperation and to request the new Bureau to pay particular attention to that matter, taking into consideration lessons learnt in previous assessments.
- 5. All parts of an AR should be released within about one year but no more than eighteen months, with a staggering between the WG reports allowing for information presented by one Working Group (WG) to be adequately reflected by the other WGs and the SYR.
- 6. It will continue to prepare Methodology Reports on National Greenhouse Gas Inventories.
- 7. It will consider to develop other methodology reports or good practice guidance reports, for example, to facilitate preparation of regional and/ or national scientific assessments.
- 8. It will further explore ways to enhance collaboration with other relevant international and scientific organizations.

With regards to further enhancing the usability of IPCC reports, the Panel decided:

9. To request the IPCC Secretariat to facilitate and enhance further the consistent and coherent use of up to date digital technology for sharing and disseminating information.

- 10. To enhance the readability of IPCC products, advice from various specialists should be sought.
- 11. To better reflect non-English language literature in IPCC reports and recommends to the upcoming Bureau to consider the following measures:
  - To use relevant regional committees or networks, IPCC Focal Points and Working Group Vice Chairs to improve access to non-English language literature.
  - To identify, in consultation with governments and international agencies, relevant literature published in languages other than English, in particular from Developing Countries (DCs). A UN-based language service could assist in translating such documents.
  - Approach authors of such literature to serve as Expert Reviewers, Contributing Authors, and Chapter Scientists.

With regards to IPCC Structure, the Panel decided:

- 12. To increase the size of the IPCC Bureau to 34 through an increase in the representation of Region I from 5 to 7 and of Region II from 5 to 6 and to distribute these additional positions equally among the working groups amending Annex B to Appendix C of the *Principles Governing IPCC Work* "*Procedures for IPCC Elections*" accordingly; and to initiate also a review at IPCC-43 of the approaches and criteria that would be used to determine the size, structure and composition of a future Bureau, including consideration of any implications for the Terms of Reference (TOR) of the Bureau with respect to members' role in regional representation (see Annex 1 to this decision).
- 13. The current structure and mandate of the three Working Groups will be retained.
- 14. The Task Force on National Greenhouse Gas Inventories (TFI) will be retained with current mandate and structure.
- 15. To revisit the mandate of the Task Group on Data and Scenario Support for Impact and Climate Analysis (TGICA) at the 43<sup>rd</sup> Session of the IPCC. To this end it requested the Secretariat, in consultation with the TGICA Co-Chairs, to update the TGICA vision paper for the 43<sup>rd</sup> Session, taking into account views from scientists, IPCC Bureau, submissions from governments and IPCC observer organizations, and recommendations from an IPCC meeting of experts on this issue, organized by the Secretariat.

With respect to administrative matters and respective roles of the IPCC Secretariat and IPCC Technical Support Units (TSU), the Panel decided:

16. The administrative arrangements for the IPCC Secretariat remain as agreed in the Memorandum of Understanding between WMO and UNEP on the establishment of the IPCC. The functions of the IPCC Secretariat remain as decided by IPCC at its 35<sup>th</sup> Session.

- 17. The Panel may decide to establish Technical Support Units (TSUs) to support the preparations of IPCC products and activities during the Sixth Assessment Report cycle. TSUs provide scientific, technical and organisational support to the respective IPCC Working Groups (WGs) and the Task Force on National Greenhouse Gas Inventories (TFI). TSUs may be formed to support the preparation of a Synthesis Report or any other Task Force or group constituted by the Panel. The functions of the TSUs remain as decided by IPCC at its 35<sup>th</sup> Session.
- 18. To request the IPCC Secretariat and TSUs to report periodically to the Panel on the collaboration, roles and responsibilities, during the sixth assessment cycle.
- 19. To request the Secretariat and all TSUs to command a respectful workplace, emphasizing policies and practices that promote diversity, fairness, collaboration and inclusiveness. This should involve recruiting professional staff internationally, consistent with their respective rules and legal framework, and aiming for regional representation, in particular from developing countries in order to enhance the involvement of more regional diversity. Selection, performance appraisal and contract extension of TSU staff will be done jointly by both relevant Co-Chairs.
- 20. The TSU is hosted by one or jointly by both countries of the Working Group or Task Force Bureau Co-Chairs. If only one country hosts the TSU, then the Panel requests assistance to the other Co-Chair with a strong link to, and coordination with, the WG/TF TSU. A TSU can be managed jointly by the two co-chairs of a WG/TF, or by the IPCC Chair in case of the SYR TSU. Financing could be from several sources.

With respect to the selection of and support to Coordinating Lead Authors (CLAs), Lead Authors (LAs) and Review Editors (RE) and improving the writing and review process, the Panel decided:

- 21. It will further consider the matter of broadening the nomination process in particular with respect to implications for the intergovernmental nature of the IPCC and funding, taking into consideration the results of the questionnaire sent out by the IPCC Secretariat.
- 22. In order to support the task of CLAs and LAs, the enhanced use of research assistants or chapter scientists is encouraged, as well as assistance through IT technology, for instance with reference management. Financial implications for the IPCC Trust Fund or TSU hosts will have to be further considered and clarified.
- 23. It will explore ways of providing enhanced technical and administrative support including access to scientific literature for CLAs and LAs who require it, in particular from developing countries, in recognition of the increasing burden of a comprehensive assessment.

The Panel further agreed that a number of additional measures would be suitable to attract qualified experts from developing countries and enhance and facilitate their engagement with the IPCC, including the following:

- 24. Further encourage Co-Chairs and other Bureau members to engage experts from developing countries in TSUs, author teams and as reviewers. Increasing training for TSUs and author teams will help ensure effective participation by all authors.
- 25. Increase the number of IPCC activities in developing countries.
- 26. Arrange briefings and training sessions for government representatives e.g. before sessions of the IPCC.
- In the context of communication and outreach activities, to provide experts with information about the IPCC process and how they can participate in IPCC work.

With Respect to the Term of Office of the IPCC Bureau and the Task Force Bureau the Panel decided:

28. That the term of office of the IPCC Bureau and Task Force Bureau for the Sixth Assessment Report (AR6) shall be the duration of the Sixth Assessment Report cycle, starting in October 2015 and ending one year after the session at which the final product of the AR6 has been accepted, expected to end in 2022 at the latest.

# Annex B to Appendix C to the Principles Governing IPCC Work Composition of the IPCC Bureau and task Force Bureau

#### I. IPCC Bureau

The IPCC Bureau is composed of 34 members.

It consists of:

- 1. the IPCC-Chair;
- 2. three IPCC Vice-Chairs with specific responsibilities;
- 3. two Co-Chairs of the Task Force Bureau on National Greenhouse Gas Inventories:
- 4. The Working Group I Bureau, with two Working Group Co-Chairs and seven Working Group Vice-Chairs;
- 5. The Working Group II Bureau, with two Working Group Co-Chairs and eight Working Group Vice-Chairs;
- **6.** The Working Group III Bureau, with two Working Group Co-Chairs and seven Working Group Vice-Chairs.

Subject to the following overall regional balance within the IPCC Bureau:

Region I: 7 positions

Region II: 6 positions

Region III: 4 positions

Region IV: 4 positions

Region V: 4 positions

Region VI: 8 positions

In filling elective positions, account should be taken of the need to ensure that:

- the three IPCC Vice-Chairpersons are from different regions including at least one from a developing country and one from a developed country;
- one Co-Chair in each Working Group and any Task Force Bureau is from a developing country;
- at least one Co-Chair in each Working Group and in the Task Force Bureau is from a country which is ready to host the Technical Support Unit;
- Each Region is represented in each of the following four formations within the Bureau: the Executive Committee, Working Group I, Working Group II. Working Group III.

Consideration should also be given to promoting gender balance.

The IPCC Chair does not represent a region.

#### II. Task Force Bureau

The Task Force Bureau on national Greenhouse Gas Inventories is composed of 2 Cochairs and 12 members, 2 each of which should be drawn from each Region.

# Decision IPCC/XLI-5. PRINCIPLES TO GUIDE IPCC's ENGAGEMENT ON POTENTIAL STUDIES OF THE IPCC PROCESS

The Intergovernmental Panel on Climate Change approved the "Principles to guide the IPCC's engagement in potential studies of the IPCC process" as recommended by the Expert Meeting on Potential Studies of the IPCC Process (28-29 January 2015, Geneva, Switzerland) and contained in Annex 1 to this Decision.

# PRINCIPLES TO GUIDE IPCC'S ENGAGEMENT ON POTENTIAL STUDIES OF THE IPCC PROCESS

- (1) The IPCC should develop a decision pathway for consideration of requests from researchers for access to non-public IPCC materials or meetings. The pathway should ensure that the following information requirements are met, while acknowledging the needs of IPCC authors and the need of researchers for an efficient and timely decision process.
- (2) Information required when submitting a request should include:
  - a) Proposal of planned research.
  - b) Letter of support from supervisor or institution, credentials of supervisor and institution (where applicable).
  - c) Information about composition of research team.
  - d) Credentials of researchers/research team, incl. CVs and publication lists.
  - e) Description of type, timing and duration of access required.
  - f) Justification of enhanced value from requested access to non-public materials or meetings.
  - g) Consideration of ethical issues and data management.
  - h) Description of the process by which the proposal has been or is being evaluated and mechanisms for quality assurance.
  - i) Information about funding sources.
  - j) Declaration of any potential conflict of interest.
  - k) Anticipated benefit to the broader public interest.
- (3) Evaluation criteria for requests

The IPCC may consider the information outlined in (2) in its decision pathway, along with:

- a) Benefit to broader public.
- b) Overall geographic balance and diversity of the research portfolio.
- c) Gender balance.
- d) Career stage balance.
- (4) Requirements for researchers conducting studies of the IPCC process

#### Note: Researchers should minimize the demands on IPCC authors

- a) Researchers must obtain appropriate informed consent from all subjects in the study.
- b) All identifying information will be kept confidential.
- c) The researchers may not intervene in IPCC deliberations.

- d) The researchers will only observe activities for which they have informed consent.
- e) IPCC will be provided draft publication ahead of submission, for prompt comment.
- f) IPCC will be provided any draft public relations documents (e.g., press releases) for prompt comment prior to their public dissemination.
- g) Researchers will not disclose their findings to the public, including the news media, prior to the publication of their study.
- h) Publication of studies will be embargoed until after the end of the assessment cycle, unless otherwise agreed to by the IPCC.
- i) Confidentiality of information and data to which researchers are granted access will be agreed during informed consent. Confidential information and data will be held in accordance with data protection requirements.
- j) 5 years after the completion of the assessment cycle, collected information will be shared with the IPCC for long term archiving.
- (5) The IPCC to consider developing a document and information management and conservation policy, which would apply to IPCC bodies and TSUs, taking into account:
  - a) Organizational structure and institutional arrangements.
  - b) Materials such as document archives and data sets to be held by IPCC Secretariat and TSUs.
  - c) Limits of disclosure.
  - d) Time limits to confidentiality.

In doing so, the IPCC could explore those areas that may be insufficiently documented and consider ways to improve documentation.

Establishment of appropriate policy would allow IPCC to respond to potential studies requests in consistent and timely manner.

#### Decision IPCC/XLI-6. WORKSHOPS AND SPECIAL REPORTS

The Intergovernmental Panel on Climate Change decided to organize an IPCC Workshop on Regional Climate Change Projections and their Use in Impacts and Risk Analysis Studies during the third quarter of 2015.

It further requested the IPCC Secretariat to invite Member States to submit views on potential themes for Special Reports during the AR6 cycle and input from the Working Group Co-chairs, and agreed to further discuss the issue at the 43<sup>rd</sup> Session of the Panel.

#### Decision IPCC/XLI-7. COMMUNICATION AND OUTREACH ACTIVITIES

The Intergovernmental Panel on Climate Change requested the Senior Communications Manager to organize a meeting hosted by the Norwegian Environment Agency in which experts, focal points and other IPCC representatives will share experiences, best practices and lessons learned from communication and outreach around the Fifth Assessment Report, and prepare a report for the 43<sup>rd</sup> Session and agreed to include 20 journeys for this meeting in the forecast budget for 2016.

## Decision IPCC/XLI-8. IMPLEMENTATION OF THE IPCC ERROR PROTOCOL

The Intergovernmental Panel on Climate requested the Executive Committee of the IPCC to further consider how to reflect errata corrected before and after publication and errata in translation in a consistent manner in publications and electronic versions of reports and to report to the Panel at its 42<sup>nd</sup> Session.

The Netherlands made strong reservations to the increase in the size of the Bureau, as decided under agenda item 5.2, because this would inevitably increase the costs of the IPCC and in its view may compromise the effective operation of the organisation. It wishes to signal that the ongoing growth of the size of bodies should have a clear rationale and expresses that it strongly feels this is lacking for this decision.

#### Reservation from South Africa on the decision under Agenda item 13 - Procedural Matters

The current decision text effective suspends a rule of procedure by decision in the absence of a rule specifying the procedure for the IPCC to do so. Although, part IX of the IPCC rules of procedure are entitled "Amendment and Suspension", procedures for suspension are not specified.

It is South Africa's view that the use of paragraph 4 of the IPCC Principles Governing IPCC work, that stipulates: "Major decisions of the IPCC will be taken by the Panel in plenary meetings", as the legal basis for empowering the Panel to make such a decision without procedures to do so within its Rules of Procedure, goes beyond the intent and spirit of this principle and is incorrectly applied in this instance. As such, it is our view that paragraph 1 of this decision has no legal basis.

The fundamental concern is creating a precedent where an Intergovernmental Body can suspend any of its rules of procedure by decision in the absence of a multilaterally agreed procedure for doing so. This sets a dangerous precedent. While acknowledging the unique circumstances underlying the need for this particular decision, it is South Africa's contention that the intent of this decision could have been achieved without setting such dangerous precedence.

On this basis, South Africa wishes to formally record in the report of this session its reservation in relation to paragraph 1 of the text of the decision under agenda item 13. South Africa regards this paragraph as having no basis in international law and will not bind itself to its consequence in this or any other intergovernmental body.

Given this situation, South Africa is of the view that the IPCC urgently needs to address the omission of procedures for suspension in its Rules of Procedure. Therefore, it is requested that the Panel place on its agenda for its 42<sup>nd</sup> session an item entitled along the lines of "Procedures for suspending a Rule of Procedure".

**ANNEX 5** 

# INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE

# 41<sup>st</sup> SESSION OF THE INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE Nairobi, Kenya, 24 – 27 February 2015

**LIST OF PARTICIPANTS** 

#### **BUREAU MEMBERS**

Ismail ELGIZOULI

**Acting Chair of the IPCC** 

Higher council for Environment and Natural

Resources (HCENR)

Sudan

Thelma KRUG Co-chair TFI INPE

Brazil

Takahiko HIRAISHI

Co-chair TFI Hayama Japan

Youba SOKONA Co-chair WG III South Centre Mali/Switzerland

Dahe QIN Co-chair WG I

China Meteorological Administration

China

Thomas STOCKER

Co-chair WG I

IPCC WGI TSU, University of Bern

**Switzerland** 

Chris FIELD
Co-chair WG II

Carnegie Institution for Science

USA

Ottmar EDENHOFER
Co-chair WG III

c/o Potsdam Institute for Climate Impact

Research **Germany** 

Ramon PICHS MADRUGA

Co-chair WG I

Centro de Investigaciones de Economia

Mundial (CIEM)

Cuba

Nirivololona RAHOLIJAO Meteorological Service

Madagascar

Eduardo CALVO

UNMSM

Peru

Jean-Pascal VAN YPERSELE

**IPCC Vice-chair** 

Université catholique de Louvain (UCL) -

Georges Lemaître Centre for Earth and Climate

Research (TECLIM)

**Belgium** 

Hoesung LEE

**IPCC Vice-chair** 

Korea University

Republic of Korea

Francis ZWIERS

University House 1, University of Victoria

Canada

Taha ZATARI

Designated National Authority for CDM

Saudi Arabia

Jim SKEA

Imperial College London

UK

Antonina IVANOVA-BONCHEV

Universidad Autónoma de Baja California Sur

Mexico

Francis Davison YAMBA

School of Mechanical Engineering, University of

Zambia

Zambia

#### **GOVERNMENT REPRESENTATIVES**

Lorenc XHAFERRAJ

MFA of Albania

**Albania** 

Noureddine YASSAA

Centre de Développement des Energies

Renouvelables

Algeria

Alvaro Gabriel ZOPATTI

Secretariat of Environment and Sustainable

**Development of Argentina** 

**Argentina** 

Wacheke MICHUKI Australian High Commission

Riverside Drive

Nairobi

Kenya/Australia

Simon ANDERSON

Australian High Commission

Riverside Drive

Nairobi

Kenya/Australia

Manfred OGRIS

Ministry for Agriculture, Forestry, Environment

and Water

**Austria** 

Jeyhun HASANOV

Ministry of Ecology and Natural Resources of

Republic of Azerbaijan

Azerbaijan

Roxane DE BILDERLING

Embassy of Belgium in Nairobi

Kenya/Belgium

Pieter LEENKNEGT

Embassy of Belgium in Nairobi

Kenya/Belgium

Bruna GAINO

Université catholique de Louvain (UCL) -

Georges Lemaître Centre for Earth and Climate

Research (TECLIM)

**Belgium** 

Philippe MARBAIX

Université catholique de Louvain (UCL) -

Georges Lemaître Centre for Earth and Climate

Research (TECLIM)

**Belgium** 

Martine VANDERSTRAETEN

BELSPO - Belgian federal Science Policy Office

**Belgium** 

Dennis GONGUEZ

National Meteorological Service of Belize

**Belize** 

Igor KOVACIC

Hydrometeorological Institute

**Bosnia and Herzegovina** 

José Domingos Gonzalez MIGUEZ

Ministry of Environment

**Brazil** 

Guiherme LIMA

Ministry of External Relations, Division of

Climate, Ozone, Chemical Safety

Brazil

Rayna ANGELOVA

Ministry of Environment and Water

Bulgaria

Maurice SHIRAMANGA

Institute Geographique du Burundi

Burundi

Francisco DA VEIGA CORREIA

BP. 467 INMG -

Cape Verde

Sum THY

Ministry of Environment

Cambodia

Karen DODDS

**Environment Canada** 

Canada

Katie LUNDY

**Environment Canada** 

Canada

Joel-urbain TETEYA

National Met Service - Independance Avenue,

Civil Aviation and Meteorology

Central African Republic

Hamid ABAKAR SOULEYMANE

Direction General of the National Meteorology

Chad

Girardi JADRIJEVIC

Climate Change Office, Environmental Ministry

Chile

Lei HUANG

China Meteorological Administration

China

Ningning ZHANG

Chinese Academy of Sciences

China

Jianzhong SHEN

Ministry of Science and Technology

China

Xianghua XU

China Meteorological Administration

China

Junjie YU

Ministry of Environmental Protection

China

Yun GAO

China Meteorological Administration

China

Xiaonong SHEN

China Meteorological Administration

China

Ben Anthoy Bacar MOUSSA

**Comoros** 

Kouakou Bernard DJE Meteorology Office

Cote d'Ivoire

Kreso PANDZIC

Meteorological and Hydrological Service

Croatia

Ivan CACIC

Meteorological and Hydrological Service

Croatia

Celso PAZOS ALBERDI

Institute of Meteorology of Cuba

Cuba

Raul RODRIGUEZ RAMOS

Embassy of Cuba in Nairobi

Kenya/Cuba

Radim TOLASZ

Czech Hydrometeorological Institute

**Czech Republic** 

Onesphore MUTSHAIL KAVUL

Minister of Environment, Conservation of

Nature and Tourism

**Democratic Republic of the Congo** 

Tina CHRISTENSEN

Danish Meteorological Institute

**Denmark** 

Kimisha THOMAS

**Environmental Coordinating Unit** 

**Dominica** 

Pedro GARCIA BRITO

Ministry of Environment and Natural Resources

**Dominican Republic** 

Alexandra OLIVO Ministry of Environment

**Ecuador** 

Heba ELTAHAN

Ministry of Foreign Affairs

Embassy of Egypt in Nairobi

Kenya/Egypt

Mohammad Hamdy DARRAG

Egytian Environmental Affairs Agency

**Egypt** 

Antonio CANAS CALDERON

Ministry of Environment and Natural Resources

El Salvador

Diriba DADI

National Meteoorlogical Agency

**Ethiopia** 

Helena VUOKKO

Ministry for Foreign Affairs of Finland/Embassy

of Finland in Nairobi

Kenya/Finland

Nicolas BÉRIOT

**MEDDE** 

DGEC/SCEE/ONERC

**France** 

Sylvain MONDON

MEDDE/DGEC-ONERC

France

Annick MATHIS

French Embassy in Nairobi

Kenya/France

Lamin Mai TOURAY

Department of Water Resources

Gambia

Ramaz CHITANAVA

Hydrometerological Department of Georgia

Georgia

Christian MÜLLER

Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety

Germany

Christiane TEXTOR

Project Management Agency - Part of the

German Aerospace Center

Germany

Kwadwo OWUSU

Department of Geography and Resource

Development

University of Ghana

Ghana

Joao LONA TCHEDNA

**Guinea Bissau** 

Gabriella SZÉPSZÓ

MET

Hungary

Sachidananda SATAPATHY

Government Service

Ministry of Environment, Forest and Climate

Change

India

Kemal PERBANGSA

Embassy of the Rep. of Indonesia in Nairobi

Kenya/Indonesia

Saviz SEHATKASHANI

Iran Meteorological Organization

Iran

Bashair Kamal Mohammed AL-HASHIMI

Climate Change Center

Iraq

Frank MCGOVERN

Ireland

Jacqueline SPENCE

Meteorological Service

**Jamaica** 

Akio TAKEMOTO

Research and Information Office, Plicy Planning Dvision Global Environment Bureau, Ministry of

the Environment

**Japan** 

Muneyuki NAKATA

Institute for Global Environmental Strategies

(IGES)

Japan

Kenichi WADA

Research Institute of Innovative Technology for

the Earth

**Japan** 

Masato TAKAGI

Research Institute of Innovative Technology for

the Earth

Japan

Yasushi TAKATSUKI

Global Environment and Marine Department,

Japan Meteorological Agency

Japan

Mai FUJII

Research and Information Office, Policy and Coordination Division, Global Environment

Bureau, Ministry of the Environment (MOE)

Japan

Megumi FUKUDA

Environment and Energy Division, Research and Development Bureau, Ministry of Education

Culture, Sports, Science and Technology

Japan

Rui KOTANI

Environment and Energy Division, Research and Development Bureau, Ministry of

Education, Culture, Sports, Science and

Technology

Japan

Faraj ALTALIB

Ministry of Environment

King Faisal Street, Building 82, 11941 Um

Jordan

Yerbol AKHMETBEKOV

Nazarbayev University Research and

Innovation System

Kazakstan

Ivy WAGARA

Ministry of Foreign Affairs (Kenya Mission to

UNON)

Kenya

Martin KIMANI

Ministry of Foreign Affairs (Kenya Mission to

UNEP)

Kenya

Naisola CHWEYA

Ministry of Foreign Affairs (Kenya Mission to

UNON)

Kenya

Kavaka WAMBULWA

MEWNR

Kenya

Mary M. GITHINJI

Kenya Meteorological Service

Kenya

Steve WAKHUNGU MEWNR

Kenya

Peter A. OMENY

Kenya Meteorological Service

Kenya

Judi W. WAKHUNGU

Ministry of Environment, Water and Natural

Resources

Kenya

Mary N. KILAVI

Kenya Meteorological Service

Kenya

Patricia A. NYINGURO

Kenya Meteorological Service

Kenya

Samwel Omwoyo MARIGI

Kenya Meteorological Department

Kenya

Muhammed ABEL

Embassy of the State of Kuwait Nairobi

Nairobi

Kenya/Kuwait

Aizada BARIEVA

The State Agency on Environment Protection

and Forestry of the Kyrgyz Republic

**Kyrgyzstan** 

Phouvong LUANGXAYSANA

Lao People's Democratic Republic

Inita STIKUTE

Latvian Environmental, Geology and

Meteorology Centre

Latvia

Maghanolle TSEKOA

Lesotho Mteorological Seervices

Lesotho

Zo RAKOTOMAVO

National Meteorological Office

Madagascar

Stanley David CHABVUNGUMA

Department of Climate Change and

Meteorological Services

Malawi

Jayaprakash MURULITHARAN

Ministry of Natural Resources and Environment

Malaysia

Amjad ABDULLA

Ministry of Environment and Energy

**Maldives** 

Ali SHAREEF

Ministry of Environment and Energy

**Maldives** 

Birama DIARRA

Agence Nationale de la Météorologie

Mali

Mohamed Yahya CHAHE

Ministry of Environment and Sustainable

Development

Mauritania

Raphaél CUVELIER

Prince Albert II of Monaco Foundation

Monaco/France

Sanja PAVICEVIC

Institute of Hydrometeorology and Seismology

Montenegro

Kyaw Lwin OO

Department of Meteorology and Hydrology

Myanmar

**Rob VAN DORLAND** 

KNMI

**Netherlands** 

Ronald FLIPPHI

**Netherlands** 

Dan ZWARTZ

Ministry for the Environment

**New Zealand** 

Helen PLUME

Ministry for the Environment

**New Zealand** 

Javier GUTIERREZ

MARENA

Nicaragua

Chukwuemeka OKEBUGWU

Federal Ministry of Environment

Department of Climate Change, Federal

Ministry of Environment

Nigeria

Ogochukwu Dan OBELLE Nigeria High Commision

Kenya/Nigeria

Frank Ebere AZUIKE Nigeria High Commision

Kenya/Nigeria

Espen LARSEN

Norwegian Environment Agency

**Norway** 

Helene FRIGSTAD

Norwegian Environment Agency

**Norway** 

Ole-kristian KVISSEL

Norwegian Environment Agency

**Norway** 

Øyvind CHRISTOPHERSEN Norwegian Environment Agency

**Norway** 

Mazhar HAYAT

Ministry of Climate Change

**Pakistan** 

Liliam BALLON

Ministry for Foreign Affairs

Peru

Donna Celeste FELICIANO-GATMAYTAN Embassy of the Republic of the Philippines

**Kenya/Philippines** 

Bayani MANGIBIN

Embassy of the Republic of the Philippines

Kenya/Philippines

Manuell Iii OIRA

Embassy of the Republic of the Philippines

Kenya/Philippines

Mohmoud AL-MARWANI Ministry of Environment

**Qatar** 

Aoubai KHAZNDAR Ministry of Environment

Qatar

Gervais Ludovic ITSOUA MADZOUS Ministére du Tourisme et de l'Environnement Direction Générale de l'Environnement,

Congo

Hyun-woo LEE

Ministry of Foreign Affairs

Republic of Korea

Myungchul SEO

Rural Development Administration

Republic of Korea

Woosung LEE

Science and Technology Policy Institute

Republic of Korea

Rira KIM

Ministry of Foreign Affairs

Republic of Korea

Hoon PARK

Korea Meteorological Administration

Republic of Korea

Miok KI

Korea Meteorological Administration

Republic of Korea

Hong-sang JUNG

Korea Meteorological Administration

Republic of Korea

Jinwon KIM

Korea Meteorological

Republic of Korea

Kihvuk EOM

National Fisheries Research & Development

Institute

Republic of Korea

Sang-hyeon JIN

Kyungpook National University

80 Daehakro, Bukgu

Daegu

Republic of Korea

In-seong HAN

National Fisheries Research & Development

Insitute

Gijanghaean-ro 216, Gijang-eup, Gijang-gun,

Busan

Republic of Korea

Won-tae KWON

National Institute of Meteorological Research 61 16-gil Yeouidaebang-ro Dongjak-Gu

Seoul

Republic of Korea

Jaepil CHO APEC CLimate Center Republic of Korea

Dumitru ELENA Embassy of Romania to Kenya **Kenya/Romania** 

Anna GLADILSHCHIKOVA Institute of Global Climate and Ecology Russian Federation

Valeriy SEDYAKIN Institute of Global Climate and Ecology Russian Federation

João Vicente DOMINGOS VAZ LIMA National Institute Of Meteorology Sao Tome and Principe

Sarah BAASHAN Ministry of Petroleum and Mineral Resources **Saudi Arabia** 

Hamid AL SADOON **Saudi Arabia** 

Abdullah TAWLAH Ministry of Petroleum and Mineral Resources **Saudi Arabia** 

Sammy SHOWAIL MOPM Saudi Arabia

Jamal Ali Saeed BAMAILEH Meteorology and Environment Saudi Arabia

Cherif DIOP ANACIM Senegal

Will AGRICOLE

Ministry of Environment and Energy **Seychelles** 

beyonenes

**Didier DOGLEY** 

Enviornment, Energy and Climate Change **Seychelles** 

Andrej KRANJC Ministry of Agriculture and Environment **Slovenia** 

Alfred WILLS
Department of Environmental Affairs
South Africa

Rabelani TSHIKALANKE International Climate Change Mitigation Department Of Environmental Affairs South Africa

Maesela John KEKANA
Department of Environmental Affairs
South Africa

Antonio FERNANDEZ DE TEJADA Ministry of Agriculture, Food and Environment **Kenya/Spain** 

Aida VELASCO Spanish Climate Change Office **Spain** 

José Manuel Facultad de Ciencias Ambientales Universidad de Castilla - la Mancha **Spain** 

Lalith CHANDRAPALA
Department of Meteorology
Sri Lanka

Ahmed ABDELRAHMAN
Sudan Meteorological Authority
Sudan

José ROMERO Federal Office for the Environment (FOEN) **Switzerland** 

Ali MOUSA
Ministry of State for Environment Affairs
Syrian Arab Republic

Rajabov NASIMJON **Tajikistan** 

Natasa MARKOVSKA Macedonian Acdademy of Sciences and Arts The former Yugoslav Republic of Macedonia

Awadi Abi EGBARE Direction Générale de la Météo du Togo **Togo** 

Serhat SENSOYS
Ministry of Forestry and Water Works
Turkey

James MAGEZI-AKIIKI
Uganda National Meteorological Authority
Uganda

**David WARRILOW** 

Department of Energy and Climate Change

UK

David GRIGGS Monash University

Australia/UK

Cathy JOHNSON

Department of Energy and Climate Change

UK

Sarah HONOUR

Department of Energy and Climate Change

UK

Ladislaus CHANGA

Tanzania Meteorological Agency

**United Republic of Tanzania** 

Trigg TALLEY

U.S. Department of State, OES/EGC

**USA** 

David REIDMILLER Department of State

**USA** 

Alessandro NARDI U.S. Department of State

**USA** 

Kelly GALLAGHER

White House Office of Science & Technology

Policy USA

Jhony BALZA ARISMENDI

Permanente Representative to the UNEP Embassy of the Bolivarian Republic of

Venezuela in Kenya

Kenya/Venezuela

Ricardo SALAS CASTILLO

Embassy of the Bolivarian Republic of

Venezuela in Kenya Kenya/Venezuela

Isabel Teresa DI CARLO QUERO

Embassy of the Bolivarian Republic of

Venezuela in Germany, Ministry of People's

Power for Foreign Affairs

Embassy of the Bolivarian Republic of

Venezuela in the Federal Republic of Germany

Berlin

Germany/Venezuela

Mwangala SIMATE

Ministry of Lands, Natural Resources and

**Environmental Protection** 

Zambia

**ORGANIZATIONS** 

Andrea TILCHE

**European Union** 

Belgium

Miles PERRY

**European Union** 

Belgium

Nebojsa NAKICENOVIC

IIASA

Austria

Saleemul HUQ

**PROVIA - UNEP** 

UK

Patricia BENEKE

UNEP

USA

Jason JABBOUR

UNEP

Kenya

Emira FIDA

UNEP

Kenya

Dianna KOPANSKY

UNEP

Kenya

Peter GILRUTH

**UNEP** 

Kenya

Janak PATHAK

UNEP

Kenya

Christopher COX

**UNEP** 

Kenya

Neville ASH

**UNEP** 

Kenya

Peter BJORNSEN UNEP-DHI Partnership

Denmark

Simone TARGETTI FERRI

**UNEP** Kenya

Tomkeen MOBEGI

**UNEP** Kenya

Aruwa BENDSEN

**UNEP** Kenya

Jacqueline MCGLADE

**UNEP** Kenya

Sunday LEONARD

**UNEP** Kenya

N MAHESH **UNEP** Kenya

Sushil SINGHAL

**UNEP** Kenya

Merlyn VAN VOORE

**UNEP** France

Mirjam REINER

**UNEP** Kenya

Matthias HANTSCHEL

**UNEP** Kenya

Jane NIMPAMYA

**UNEP** Kenya

Iulian Florin VLADU

**UNFCCC** Germany

Oana BALOI UN-HABITAT

Kenya

Jeremiah LENGOASA

**WMO** Switzerland

**TGICA** 

Timothy CARTER

Co-Chair

Finnish Environment Institute (SYKE)

Finland

**Bruce HEWITSON** 

Co-Chair

University of Cape Town

South Africa

**TECHNICAL SUPPORT UNIT** 

Gian-kasper PLATTNER Head, IPCC WGI TSU University of Bern Switzerland

Melinda TIGNOR IPCC WGI TSU University of Bern Switzerland

Botao ZHOU IPCC WGI TSU

National Climate Center, China Meteorological

Administration

China

Katharine MACH IPCC WGII TSU

Carnegie Institution, 260 Panama Street

**USA** 

Jan HEEMANN-MINX Head, IPCC WGIII TSU

c/o Potsdam Institute for Climate Impact

Research Germany

Ellie FARAHANI IPCC WGIII TSU

Germany

Kiyoto TANABE Heaad, IPCC TFI TSU

C/o Institute for Global Environmental

Strategies (IGES)

Japan

#### **SECRETARIAT**

Renate CHRIST Secretary of the IPCC Switzerland

Carlos MARTIN-NOVELLA Deputy Secretary of the IPCC Switzerland

Jonathan LYNN

Head, Communications and Media Relations Switzerland

Jesbin BAIDYA Switzerland

Judith EWA Switzerland

Nina PEEVA Switzerland

Joelle FERNANDEZ Switzerland

Annie COURTIN Switzerland

Laura BIAGIONI Switzerland

Roland Lance IGNON IPCC Consultant UN Foundation USA

#### **CONFERENCE OFFICER**

Francis HAYES Switzerland

#### **ENB**

Deborah DAVENPORT IISD Reporting Services (ENB) USA

Anna Elisabeth Arnolda Johanna VAN GAALEN IISD Reporting Services (ENB) USA

Leila MEAD IISD Reporting Services (ENB) USA

Maria GUTIERREZ IISD Reporting Services (ENB) USA

Caroline Wambui HANYA IISD Reporting Services (ENB) USA

Herman NJOROGE IISD Reporting Services (ENB) IJSA

Rishikesh Ram BHANDARY IISD Reporting Services (ENB) USA

Elizabeth PRESS IISD Reporting Services (ENB) USA