

Our ref.: 5139-17/IPCC/SR

Annex(es): 1

To designated IPCC Focal Points and
Ministries of Foreign Affairs
(if no focal point has been designated)

Geneva, 17 February 2017

COPY

Subject: *IPCC Special Report on Global Warming of 1.5°C*

Sir/Madam,

With my letters of 31 October 2016, ref. 5268-16/IPCC/SR and ref. 5269-16/IPCC/SR, I invited governments and organizations to nominate experts for consideration as Coordinating Lead Authors, Lead authors, and Review Editors for “*Special Report on Global Warming of 1.5°C, an IPCC special report on the impacts of global warming of 1.5°C above pre-industrial levels and related global greenhouse gas emission pathways, in the context of strengthening the global response to the threat of climate change, sustainable development, and efforts to eradicate poverty*”.

Over 560 nominations were received from national focal points and IPCC observer organizations. As such, on average, only one out of seven could be retained for the author and review editor team. The members of Working Groups I, II and III Bureaux carefully considered all nominations and developed the final list of authors and review editors in a detailed and iterative selection process. The selection was undertaken according to the Principles Governing IPCC Work, considering the required scientific, technical and socio-economic expertise, geographical representation, gender balance, and the inclusion of experts with and without previous IPCC experience.

It is my pleasure to inform you of the names of the Coordinating Lead Authors, Lead Authors and Review Editors for the different chapters. Please see the list attached.

As mentioned in my letter of 31 October 2016, it is expected that governments and organizations that are in a position to do so provide travel and subsistence support for the participation of their respective Coordinating Lead Authors/Lead Authors/Review Editors to attend meetings of Lead Authors and other relevant meetings such as the Sessions of the IPCC Working Groups and of the IPCC. The IPCC Trust Fund may only support a limited number of Coordinating Lead Authors/Lead Authors/Review Editors from developing countries and countries with economies in transition where governments may not be in a position to provide support.

The workload for Coordinating Lead Authors and Lead Authors for IPCC reports is typically in the order of several months of work in addition to attending meetings. Therefore any additional support that facilitates the task of the experts selected will be highly appreciated.

We thank you in advance for your continued support.

A copy of this letter is being sent for information to the Ministry of Foreign Affairs and to the Permanent Representatives from your country to the World Meteorological Organization (WMO) and to the United Nations Environment Programme (UNEP).

Yours sincerely,

A handwritten signature in black ink, consisting of a large, stylized 'A' followed by a smaller 'M' and a flourish.

(Abdalah Mokssit)
Secretary of the IPCC

Global warming of 1.5°C

An IPCC special report on the impacts of global warming of 1.5°C above pre-industrial levels and related global greenhouse gas emission pathways, in the context of strengthening the global response to the threat of climate change, sustainable development, and efforts to eradicate poverty

List of selected Authors (15/02/2017)

	Lname	Fname	Role	Gender	Country	Citizenship	Affiliation
Chapter 1: Framing and Context							
1	ALLEN	Myles	CLA	M	United Kingdom (of Great Britain and Northern Ireland)	United Kingdom (of Great Britain and Northern Ireland)	University of Oxford, Environmental Change Institute
2	DUBE	Opha Pauline	CLA	F	Botswana	Botswana	Member of the Climate Research for Development (CR4D) in Africa
3	SOLECKI	William	CLA	M	United States of America	United States of America	City University of New York - Hunter College
4	ARAGÓN-DURAND	Fernando	LA	M	Mexico	Mexico	Posgraduate Program on Sustainability Sciences/ National Autonomous University of Mexico
5	CRAMER	Wolfgang	LA	M	France	Germany	Mediterranean Institute for Biodiversity and Ecology (IMBE), CNRS
6	KAINUMA	Mikiko	LA	F	Japan	Japan	Institute for Global Environmental Strategies
7	KALA	Jatin	LA	M	Australia	Australia	Murdoch University
8	MAHOWALD	Natalie	LA	F	United States of America	United States of America	Cornell University
9	MULUGETTA	Yacob	LA	M	United Kingdom (of Great Britain and Northern Ireland)	Ethiopia	STeAPP, University College London
10	PEREZ	Rosa	LA	F	Philippines	Philippines	Manila Observatory
11	RAGA	Graciela B.	LA	F	Mexico	Argentina	Centro de Ciencias de la Atmosfera, Universidad Nacional Autonoma de Mexico
12	WAIRIU	Morgan	LA	M	Solomon Islands	Solomon Islands	University of the South Pacific
13	ZICKFELD	Kirsten	LA	F	Canada	Germany	Simon Fraser University
14	ELGIZOULI IDRIS	Ismail	RE	M	Sudan	Sudan	Private Consultancy
15	FISCHLIN	Andreas	RE	M	Switzerland	Switzerland	ETH Zurich
16	GAO	Xuejie	RE	M	China	China	Institute of Atmospheric Physics, Chinese Academy of Sciences
Chapter 2: Mitigation pathways compatible with 1.5°C in the context of sustainable development							
1	JIANG	Kejun	CLA	M	China	China	Energy Research Institute, National Development and Reform Commission
2	ROGELJ	Joeri	CLA	M	Austria	Belgium	International Institute for Applied Systems Analysis (IIASA)
3	SHINDELL	Drew	CLA	M	United States of America	United States of America	Duke University
4	FIFITA	Solomone	LA	M	Fiji	Tonga	Pacific Community
5	FORSTER	Piers	LA	M	United Kingdom (of Great Britain and Northern Ireland)	United Kingdom (of Great Britain and Northern Ireland)	University of Leeds
6	GINZBURG	Veronika	LA	F	Russian Federation	Russian Federation	Institute of Global Climate and Ecology Roshydromet and RAS
7	HANDA	Collins	LA	M	Kenya	Kenya	Technical University of Kenya
8	KHESHGI	Haroon	LA	M	United States of America	United States of America	ExxonMobil Research and Engineering Company
9	KOBAYASHI	Shigeki	LA	M	Japan	Japan	Transport Institute of Central Japan
10	KRIEGLER	Elmar	LA	M	Germany	Germany	Potsdam Institute for Climate Impact Research

	Lname	Fname	Role	Gender	Country	Citizenship	Affiliation
11	MUNDACA	Luis	LA	M	Sweden	Chile	Lund University, International Institute for Industrial Environmental Economics
12	SÉFÉRIAN	Roland	LA	M	France	France	CNRM, Centre National de Recherches Météorologiques, Météo-France/CNRS
13	VILARIÑO	Maria Virginia	LA	F	Argentina	Argentina	Argentinean Business Council for Sustainable Development
14	FUGLESTVEDT	Jan	RE	M	Norway	Norway	Center for International Climate and Environmental Research
15	REDANI	Latifa	RE	F	Morocco	Morocco	Ministry of Agriculture and Fisheries/ direction of strategy and statistics

Chapter 3: Impacts of 1.5°C global warming on natural and human systems

1	HOEGH-GULDBERG	Ove	CLA	M	Australia	Australia	Global Change Institute
2	JACOB	Daniela	CLA	F	Germany	Germany	Climate Service Center Germany (GERICS) Helmholtz Zentrum Geesthacht
3	TAYLOR	Michael	CLA	M	Jamaica	Jamaica	The University of the West Indies
4	BINDI	Marco	LA	M	Italy	Italy	University of Florence
5	CAMILLONI	Ines	LA	F	Argentina	Argentina	Centro de Investigaciones del Mar y la Atmósfera - University of Buenos Aires/CONICET
6	DIEDHIOU	Arona	LA	M	Cote d'Ivoire	Senegal	Institut de Recherche pour le Développement (IRD)
7	DJALANTE	Riyanti	LA	F	Indonesia	Indonesia	Local Government of Kendari City
8	EBI	Kristie	LA	F	United States of America	United States of America	University of Washington
9	ENGELBRECHT	Francois	LA	M	South Africa	South Africa	Council for Scientific and Industrial Research, South Africa
10	GUIOT	Joel	LA	M	France	France	CNRS / CEREGE
11	HIJIOKA	Yasuaki	LA	M	Japan	Japan	National Institute for Environmental Studies
12	MEHROTRA	Shagun	LA	M	United States of America	India	The New School, New York
13	PAYNE	Antony	LA	M	United Kingdom (of Great Britain and Northern Ireland)	United Kingdom (of Great Britain and Northern Ireland)	University of Bristol
14	SENEVIRATNE	Sonia	LA	F	Switzerland	Switzerland	ETH Zurich
15	WARREN	Rachel	LA	F	United Kingdom (of Great Britain and Northern Ireland)	United Kingdom (of Great Britain and Northern Ireland)	University of East Anglia, Tyndall Centre and School of Environmental Sciences
16	ZHOU	Guangsheng	LA	M	China	China	Chinese Academy of Meteorological Sciences, China Meteorological Administration
17	NAGENDRA	Harini	LA	F	India	India	Azim Premji University, Bangalore, India
18	MARENGO	Jose Antonio	RE	M	Brazil	Peru	CEMADEN
19	PEREIRA	Joy	RE	F	Malaysia	Malaysia	Southeast Asia Disaster Prevention Research Initiative, Institute for Environment and Development
20	SHERSTYUKOV	Boris	RE	M	Russian Federation	Russian Federation	All-Russian Research Institute of Hydrometeorological Information – World Data Centre

Chapter 4: Strengthening and implementing the global response to the threat of climate change

1	DE CONINCK	Heleen	CLA	F	Netherlands	Netherlands	Radboud University
2	REVI	Aromar	CLA	M	India	India	Indian Institute for Human Settlements
3	BABIKER	Mustafa	LA	M	Sudan	Sudan	Saudi Aramco
4	BERTOLDI	Paolo	LA	M	Italy	Italy	EUROPEAN COMMISSION
5	BUCKERIDGE	Marcos	LA	M	Brazil	Brazil	University of São Paulo, Biosciences Institute

	Lname	Fname	Role	Gender	Country	Citizenship	Affiliation
6	CARTWRIGHT	Anton	LA	M	South Africa	South Africa	African Centre for Cities (UCT), Senior Associate cambridge Institute for Sustainability Leadership
7	DONG	Wenjie	LA	M	China	China	Sun Yat-sen University
8	FORD	James	LA	M	Canada	Canada	Dept of Geography, McGill University
9	FUSS	Sabine	LA	F	Germany	Germany	Mercator Research Institute on Global Commons and Climate Change
10	HOURCADE	Jean-Charles	LA	M	France	France	CIRED CNRS
11	LEY	Debora	LA	F	Guatemala	Mexico	Latinoamérica Renovable
12	NEWMAN	Peter	LA	M	Australia	Australia	Curtin University
13	SCHULTZ	Seth	LA	M	United States of America	United States of America	C40
14	STEG	Linda	LA	F	Netherlands	Netherlands	University of Groningen
15	SUGIYAMA	Taishi	LA	M	Japan	Japan	Central Research Institute of Electric Power Industry (CRIEPI)
16	REVOKATOVA	Anastasiia	LA	F	Russian Federation	Russian Federation	Hydrometeorological Research Centre of Russian Federation (Hydrometcentre of Russia)
17	BOER	Rizaldi	RE	M	Indonesia	Indonesia	Center for climate risk and opportunity management og Bogor Agricultural University
18	URGE VORSATZ	Diana	RE	F	Hungary	Hungary	Center for Climate Change and Sustainable Energy Policy

Chapter 5: Sustainable development, poverty eradication, and reducing inequalities

1	ROY	Joyashree	CLA	F	India	India	Jadavpur University, Department of Economics,
2	TSCHAKERT	Petra	CLA	F	Australia	Austria	University of Western Australia
3	ABDUL HALIM	Sharina	LA	F	Malaysia	Malaysia	Institute for Environment and Development (LESTARI), Universiti Kebangsaan Malaysia
4	DASGUPTA	Purnamita	LA	F	India	India	Institute of Economic Growth
5	HAYWARD	Bronwyn	LA	F	New Zealand	New Zealand	University of Canterbury
6	KANNINEN	Markku	LA	M	Finland	Finland	University of Helsinki, Viikki Tropical Resources Institute (VITRI)
7	KOVATS	Sari	LA	F	United Kingdom (of Great Britain and Northern Ireland)	United Kingdom (of Great Britain and Northern Ireland)	London School of Hygiene and Tropical Medicine
8	LIVERMAN	Diana	LA	F	United States of America	United States of America	University of Arizona
9	OCHIENG	Cosmas	LA	M	Kenya	Kenya	African Centre for Technology Studies (ACTS)
10	PINHO	Patricia Fernanda	LA	F	Brazil	Brazil	University of Sao Paulo
11	RIAHI	Keywan	LA	M	Austria	Austria	International Institute for Applied Systems Analysis (IIASA)
12	SUAREZ RODRIGUEZ	Avelino G.	LA	M	Cuba	Cuba	Research Center for the World Economy
13	URQUHART	Penny	LA	F	South Africa	South Africa	Independent climate-resilient development specialist
14	WAISMAN	Henri	LA	M	France	France	Iddri (Institut du Développement Durable et des relations Internationales)
15	KRAKOVSKA	Svitlana	RE	F	Ukraine	Ukraine	Ukrainian Hydrometeorological Institute
16	PICHS MADRUGA	Ramon	RE	M	Cuba	Cuba	Centre for World Economy Studies (CIEM)
17	SANCHEZ	Roberto	RE	M	Mexico	Mexico	El Colegio de la Frontera Norte, Mexico.