



30th Anniversary of the HCCH 1993 Adoption Convention 1993-2023

Wednesday 31 May 2023

Draft Programme

(version of 18 April 2023)

The draft programme will be updated as further panellists and speakers are confirmed

Buenos Aires	Hong Kong	The Hague	
09:00	20:00	14:00	WELCOME Dr Christophe Bernasconi, Secretary General, HCCH
09:05	20:05	14:05	 ROUND TABLE: LEARNING FROM THE PAST Ms Luce de Bellefeuille, independent expert in international children's issues for the Ministry of Health and Social Services of Quebec, Canada Professor Yves Denéchère, Professor of Contemporary History - University of Angers, Director of TEMOS (Temps, Mondes, Sociétés), France Ms Nirmalee Perera, Senior Probation Officer, Department of Probation and Child Care Services, Central Authority, Sri Lanka Mr James Timmermans, Manager INEA (National Center for Expertise in Intercountry Adoption), Netherlands Ms Carolina Von Schakmann Cabrales, Lawyer, Mejor Niñez, Central Authority, Chile
10:20	21:20	15:20	LIVED EXPERIENCES - Adopted persons - Birth parent - Adoptive parent
11:20	22:20	16:20	Break
11:30	22:30	16:30	 ROUND TABLE: LOOKING TO THE FUTURE Ms Bernadette Abejo, Former Executive Director, National Authority for Child Care, Philippines (TBC) Mr Antonio Ferrandis, Head of the Adoption Service, Central Authority, Madrid Region, Spain

12:45	23:45	17:45	 Professor Benyam Dawit Mezmur, Eleanor Roosevelt Fellow at the Harvard Law School, Human Rights Program, and member of the UN Committee on the Rights of the Child Ms Markéta Kačerová Nováková, Deputy Director, Office for International Legal Protection of Children, Central Authority, Czech Republic EurAdopt / Nordic Adoption Council (NAC) (TBC) LAUNCHING OF THE TOOLKIT FOR PREVENTING AND ADDRESSING ILLICIT PRACTICES IN INTERCOUNTRY ADOPTION by Ms Carine Rosalia, Chair of the HCCH Working Group on Preventing and Addressing Illicit Practices, Attorney Advisor, Department of State, United States of America CONCLUSIONS by Ms Laura Martínez-Mora, Secretary (Lawyer), HCCH
13:00	00:00	18.00	END