UNITED NATIONS EXPERT GROUP MEETING ON RECENT AND FUTURE TRENDS IN FERTILITY

New York, 2 - 4 December 2009

LIST OF PRESENTATIONS

Tomáš Sobotka (Vienna Institute of Demography, Austria). European fertility trends and prospects.

Gerda Neyer (Stockholm University, Sweden). Effects of family policies on childbearing behaviour in developed countries.

Hans-Peter Kohler, Mikko Myrskyla (University of Pennsylvania, USA), Francesco C. Billari (Bocconi University). *Advances in development reverse fertility declines*.

Gavin W. Jones (National University of Singapore, Singapore). Recent fertility trends, policy responses and fertility prospects in low fertility countries of East and Southeast Asia.

Gu Baochang (Renmin University of China, China), Yong Cai (University of North Carolina, USA). Fertility prospects in China.

Ryuichi Kaneko (National Institute of Population and Social Security Research, Japan). Fertility prospects in Japan.

Sergio DellaPergola (Hebrew University Jerusalem, Israel). Fertility prospects in Israel: Ever below replacement level?

Laila El-Zeini (Cairo University, Egypt). Fertility transition in Egypt and Morocco.

John B. Casterline (Ohio State University, USA). Fertility prospects in the Arab region.

Suzana Cavenaghi, José Eustáquio Diniz Alves (ENCE/IBGE, Brazil). Diversity of childbearing behaviour within population in the context of below replacement fertility in Brazil.

Guiomar Bay, Tim Miller (UN/ECLAC, Chile). Latin American fertility decline: Differences and commonalities.

Luis Rosero-Bixby (Universidad de Costa Rica, Costa Rica). Recent trends in Latin American fertility.

Carl Haub (Population Reference Bureau, USA). Fertility in India trends and prospects.

Zeba A. Sathar, Batool Zaidi (Population Council, Pakistan). Prospects of fertility decline in Pakistan.

Terence H. Hull (Australian National University, Australia). Fertility prospects in South-Eastern Asia.

Tom A Moultrie, Takudzwa S Sayi (Centre for Actuarial Research, University of Cape Town, South Africa), Ian M Timæus (Centre for Population Studies, LSH&TM, London, Great Britain). Stopping, spacing and postponing: The future of the African fertility decline.

Jean-Pierre Guengant (IRD Ouagadougou, Burkina Faso), John F. May (World Bank, Washington, D.C, USA). Proximate determinants of fertility in sub-Saharan Africa and their possible use in fertility projection.

Hania Zlotnik (Population Division/DESA, United Nations). Projecting fertility: A history.

Leontine Alkema (National University of Singapore, Singapore), Adrian Raftery, Sam Clark (University of Washington, Seattle, USA), Patrick Gerland, François Pelletier and Thomas Buettner (Population Division/DESA, United Nations). *Probabilistic projections of the total fertility rate*.

Patrick Gerland (Population Division/DESA, United Nations). Comparison between Bayesian approach and World Population Prospects 2008 projections of total fertility.

Gerhard K. Heilig, Nan Li (Population Division/DESA, United Nations). A Stochastic version of the World Population Prospects - based on Bayesian projections of total fertility and life expectancy.