

# References

- ADB (Asian Development Bank). 2005. *Asian development outlook 2005*. Manila, the Philippines: ADB. (<http://www.adb.org/Documents/Books/ADO/2005/default.asp>)
- Adger, W. N. 1998. Observing institutional adaptation to global environmental change: Theory and case study from Vietnam. *CSERGE Working Paper GEC 98-21*, Centre for Social and Economic Research on the Global Environment, School of Environmental Sciences, University of East Anglia, Norwich, U.K.
- Adger, W. N. 1999. Social vulnerability to climate change and extremes in coastal Vietnam. *World Development*, 27: 249-256.
- Adger, W. N. 2000. Institutional adaptation to environmental risk under the transition in Vietnam. *Annals of the Association of American Geographers*, 90: 738-758.
- Aiba, T. and T. Saijo. 2003. *The Kyoto Protocol and global environmental strategies of the EU, the USA, and Japan: A perspective from Japan, international frameworks and technological strategies to prevent climate change*, edited by T. Sawa. Tokyo, Berlin, Heidelberg, New York: Springer.
- ALGAS (Asia Least-Cost Greenhouse Gas Abatement Strategy). 1998. *India national report on Asia least-cost greenhouse gas abatement strategy*. Manila, the Philippines: Asian Development Bank and the United Nations Development Programme.
- APERC (Asia Pacific Energy Research). 2002. *APEC energy demand and supply outlook 2002- Energy Balance Tables*, Tokyo: APERC. (APEC #202-RE-01.4).
- Ashton, J., and X. Wang. 2003. Equity and climate: In principle and practice. In *Beyond Kyoto: Advancing the international effort against climate change*, 61-84. Arlington, VA: Pew Centre on Global Climate Change.
- Banuri, T., and S. E. Spanger. 2002. Equity and the Clean Development Mechanism: Equity, additionality, supplementarity. In *Equity and international negotiations on climate change*, 102-196. UK: Edward Elgar Publishing.
- Baumert, K. A., and N. Kete. 2002. Introduction: An architecture for climate protection. In *Building on the Kyoto Protocol: Options for protecting the climate*, edited by K. A. Baumert with O. Blanchard, S. Llosa, and J. F. Perkaus, 89-108. Washington, D.C.: World Resources Institute.
- BCSE (Australian Business Council for Sustainable Energy). 2005. *Renewable energy in Asia: The Vietnam report*.
- Berk, M., and M. den Elzen. 2001. Options for differentiation of future commitments in climate policy: How to realise timely participation to meet stringent climate goals?, *Climate Policy* 1: 465-480.
- Berk, M., J. G. Van Minnen, B. Metz, and W. R. Moomaw. 2001. *Keeping our options open: A strategic vision on near-term implications of long-term climate policy options*. Concise summary of the results of the global dialogue of the COOL-project (Climate OptiOns for the Long term). Bilthoven, Netherlands: RIVM.
- Bhandari, P. 2004. India, climate change and sustainable development. In *Kyoto Protocol: Beyond 2012*, 11-15. Jakarta: Pelangi.
- Boer, R. 2001. Economic assessment of mitigation options for enhancing and maintaining carbon sink capacity in Indonesia. *Mitigation and Adaptation Strategies for Global Change*, 6 no. 3-4: 257-290
- Bosi, M. and J. Ellis. 2005. *Exploring options for "sectoral crediting mechanisms"*. Prepared by OECD Environment Directorate and International Energy Agency at the request of the Annex I Expert Group on the UNFCCC. Paris: OECD/IEA.
- Bratasida, L. and A. P. Sari. 2005. Climate agreement beyond 2012: An exploratory exercise. Presentation at the Asia-Pacific Dialogue, Jakarta, 29 June 2005
- Chandler, C., R. Schaeffer, Z. Dadi, P. R. Shukla, F. Tudela, O. Davidson, and S. Alpan-Atamer. 2002. Climate change mitigation in developing countries: Brazil, China, India, Mexico, South Africa, and Turkey. *Pew Center Report*. Arlington, VA: Pew Centre on Global Climate Change.
- Chantanokome, W. 2003. Private sector perspective towards climate change & CDM: India energy meet on climate change & Clean Development Mechanism. *India Energy Forum*. New Delhi: India.
- China Climate Change Info-Net. (<http://www.ccchina.gov.cn/english/>)
- China Economic Information Network. 2003. Insurance industry in China 2003. *China Industry Development Report*. ([http://www1.cei.gov.cn/ce/e\\_report/hy/bx.htm](http://www1.cei.gov.cn/ce/e_report/hy/bx.htm))
- China Environmental Problems Study Group (ed.). 2005. *China environment handbook 2005-2006*. Japan: Sousou-sha. [in Japanese]
- CIA (Central Intelligence Agency, the USA). 2005. *The world fact book –China, Indonesia, and Viet Nam*. VA: Potomac Books Inc.
- Dang, H. H., A. Michaelowa, and D. D. Tuan. 2003. Synergy of adaptation and mitigation strategies in the context of sustainable development: The case of Vietnam, *Climate Policy* 3: Supplement 1: S81-S96.

- DFID (Department for International Development, the UK). 2004. Climate change in Asia. *Key sheet* No. 11. London: DFID.
- den Elzen, M., M. Berk, P. Lucas, B. Eickhout, and D. P. Van Vuuren. 2003. Exploring climate regimes for differentiation of commitments to achieve the EU target. *RIVM Report 728001023*. National Institute of Public Health and the Environment: Bilthoven.
- EIA (Energy Information Administration). 2002. *International Energy outlook 2002*. Washington, D.C.: EIA, Department of Energy, USA.
- EIA (Energy Information Administration). 2004. *Country analysis brief: China, Indonesia, and Viet Nam*. Washington, D.C.: EIA, Department of Energy, USA.
- Ellis, J., J. Corfee-Morlot, and H. Winkler. 2004. Taking stock of progress under the Clean Development Mechanisms (CDM). *OECD/IEA. COM/ENV/EPOC/IEA/SLT (2004)4/FINAL*.
- Financial Times. 2004. Asia's emerging giants, India and China: Prospects for growth, co-operation and competition. *A special series of reports, analysis and interviews*. July 2004.
- Global Environmental Facility (GEF). 2002. *Summary of negotiations on the third replenishment of the GEF Trust Fund*. Washington, D.C.: GEF.
- GWPH (Global Warming Prevention Headquarters). 2002. *The New guideline to promote measures to cope with global warming*. Tokyo: GWPH.
- GWPH (Global Warming Prevention Headquarters). 2005. *Kyoto target achievement plan*. Tokyo: GWPH.
- Gondomono, A. B. 2004. Becoming a party to the Kyoto Protocol. In *Kyoto Protocol: Beyond 2012*, 29-30. Jakarta: Pelangi.
- Government of China. 2005. Presentation at the seminar of government experts (SoGE) at SB 22. ([http://unfccc.int/files/meetings/seminar/application/pdf/sem\\_pre\\_china.pdf](http://unfccc.int/files/meetings/seminar/application/pdf/sem_pre_china.pdf))
- Government of Indonesia. 2005. *Mid-term development policy 2004-2009*.
- Granich, S., M. Kelly, and N. H. Ninh. (eds.). 1993. *Global warming and Vietnam: A briefing document*. Norwich, U.K.: University of East Anglia; London, U.K.: International Institute for Environment and Development; and Hanoi, Vietnam: Center for Environment Research Education and Development.
- Grubb, M., C. Vrolijk, and D. Brack. 1999. *The Kyoto Protocol: A guide and assessment*. UK: The Royal Institute of International Affairs.
- Gupta, J. 1998. Leadership in the climate regime: Inspiring the commitments of developing countries in the post-Kyoto phase. *Review of European Community & International Environmental Law* 7, no. 2: 180-190.
- Harasawa, H. 2005. Identified and predicted impacts of global warming in Japan (*chikyu ondanka no nihon heno eikyo*). *Environmental Research Quarterly*. No.138. 24-31. Hitachi Kankyo Zaidan. [In Japanese]
- Harasawa H., N. Mimura, and Y. Hayashi. 2003. Impacts and risks of global warming. In *Global warming-The research challenges: A report of Japan's global warming initiative*, edited by A. Ichikawa. 85-114. Dordrecht: Springer.
- Hieu, N. K. 2005. Setting up legal framework for CDM in Vietnam. Presentation at Asia-Pacific Dialogue. Hanoi, 28 September 2005.
- Hoehne, N., C. Galleguillos, K. Blok, J. Harnisch, and D. Phylipsen. 2003. Evolution of commitments under the UNFCCC: Involving newly industrialized economies and developing countries, 01/03 Umweltbundesamt.
- ICCEPT (Imperial College Centre for Energy Policy and Technology). 2002. *Assessment of technological options to address climate change: A report for the prime minister's strategy unit*. London: Centre for Energy Policy and Technology, Imperial College London.
- IEA (International Energy Agency). 2002. *World Energy Outlook 2002*, Paris: OECD/IGA International Energy Agency.
- IEA (International Energy Agency). 2004. *World Energy Outlook 2004*. Paris: OECD/IGA International Energy Agency.
- IEA (International Energy Agency). 2005. *IEA Energy Statistics*. (<http://www.iea.org/Textbase/stats/index.asp>)
- Investment Coordinating Board of Indonesia (BKPM). 2005. Trend of Investment Approvals & Permanent Licenses. September 2005. (<http://www.bkpm.go.id/en/figure.php?mode=baca&t=Facts%20and%20Figures>)
- IPCC (Intergovernmental Panel on Climate Change). 2000. *Special report on emissions scenarios*. A special report of Working Group III of IPCC. Cambridge: Cambridge University Press.
- IPCC (Intergovernmental Panel on Climate Change). 2001a. *Climate change 2001: Impacts, adaptation, and vulnerability*. Cambridge, UK: Cambridge University Press.
- IPCC (Intergovernmental Panel on Climate Change). 2001b. *Climate change 2001: Mitigation*, edited by B. Metz, et al. Cambridge: Cambridge University Press.

- Jahn, M., A. Michaelowa, S. Raubenheimer, and H. Liptow. 2003. *Unilateral CDM—chances and pitfalls*. version 3.2. Eschborn, Germany: Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ) GmbH.
- Jiang, K. 2003. Carbon intensity trend and policy implementation for climate change in China. Available at [http://www.keei.re.kr/web\\_keei/allim.nsf/0/547189077ea1724b49256c8800083750/\\$FILE/Jiang.pdf](http://www.keei.re.kr/web_keei/allim.nsf/0/547189077ea1724b49256c8800083750/$FILE/Jiang.pdf)
- Jiang, K. 2005. Technology development for China, Presentation to GTSP Meeting, PNNL, May 2005.
- Joanneum Research. 2005. *Proceedings of Workshop on Options for Including LULUCF Activities in a Post-2012 International Climate Agreement*, held in Graz on 5-6 May 2005.
- Kallbekken, S. and H. Westskog. 2003. Should developing countries take on binding commitments in a climate agreement? *CICERO Working Paper 2003:09*. Oslo, Norway: Center for International Climate and Environmental Research-Oslo (CICERO).
- Kameyama, Y. 2004a. Evaluation and forecast of the Kyoto Protocol: Japan's perspective, *International Review for Environmental Strategies* 5, no.1: 71-81.
- Kameyama, Y. 2004b. Post-2012 climate policy regime: Divergent views, trends, and the importance of incentives mechanisms. In *Reinforcing Asia-Europe co-operation on climate change: Proceedings of the Asia-Europe Environment Forum Second Roundtable*, edited by B. Fort, 212-229. Singapore: Asia-Europe Foundation, Hanns Seldel Foundation Singapore, and Institute for Global Environmental Strategies.
- Kandlikar, M., and A. Sagar. 1999. Climate change research and analysis in India: An integrated assessment of a South-North divide. *Global Environmental Change*, 9, no. 2: 119-138.
- Kim, M.-J. 2000. Statement by H.E. Myung Ja Kim, Minister of Environment, Republic of Korea, at the 6th Conference of Parties to the UN Framework Convention on Climate Change, 21 November 2000, The Hague, the Netherlands.
- Kim, Y-G, and K. A. Baumert. 2002. Reducing uncertainty through dual-intensity targets. In *Building on the Kyoto Protocol: Options for protecting the climate*, edited by K. A. Baumert with O. Blanchard, S. Llosa, and J. F. Perkaus, 109-133. Washington, D.C.: World Resources Institute.
- Korea Energy Economics Institute. 2002a. Annual report on energy statistics. Seoul: KEEL.
- Korea Energy Economics Institute. 2002b. The 2nd national energy plan for 2002-2011. Seoul: KEEL.
- Kumar, K.S.K., and J. Parikh. 2001. Socio-economic impacts of climate change on Indian agriculture. *International Review for Environmental Strategies* 2, no.2: 28-44.
- Lecocq, F., and K. Kapoor. 2005. *State and trends of the carbon market 2005*. Washington, D.C.: The World Bank.
- Lesser, W. 2002. The effect of intellectual property rights on foreign direct investment and imports into developing countries in the post-TRIPs era. *IP Strategy Today*, no. 5-2002: 1-16
- Lian, D. 2005. Southeast Asia confronts heterogeneous energy challenges. *Morgan Stanley Digest*. (<http://www.morganstanley.com/GEFdata/digests/20051018-tue.html>)
- McKibbin, W. J. 2004. Climate change policy for India. *Technical Report Working Paper no.03*, ASARC, RSPAS, ANU.
- Mendelsohn, R. 2003. The impact of climate change on Asian Pacific countries. In *Global warming and the Asian Pacific*, Edited by C.C. Chang, R. Mendelsohn, and D. Shaw, 217-230. Cheltenham, U.K.: Edward Elgar.
- Michaelowa, A. 2001. Potential and obstacles for using the CDM to promote geothermal energy. In *Dedicating geothermal energy to community prosperity*, edited by Sudarmoyo, B. Bintarto, E. Hadi, Saryana, and F. Kurniawan, 211-214. Proceedings of 5th Indonesian geothermal association annual scientific conference, Yogyakarta.
- Michaelowa, A. 2004. CDM incentives in industrialized countries: The long and winding road. *International Review for Environmental Strategies* 5, no. 1: 217-231.
- Michaelowa, A., J. Asuka, K. Krause, B. Grimm, and T. Koch. 2000. CDM projects in China's energy supply and demand sectors—Opportunities and barriers, *HWWA Discussion Paper* 90.
- Ministry of Energy Mineral Resources (MEMR), Indonesia. 2002. *Indonesia's energy outlook 2010*. Center Energy Information (CEI).
- Ministry of Planning and Investment, Viet Nam. 2001. *The 5-year plan for socio-economic development Plan (2001-2005)*. Hanoi, Viet Nam.
- Ministry of Planning and Investment, Viet Nam. 2005. *The 5-year plan for socio-economic development Plan (2006-2010)* (draft). Hanoi, Viet Nam.
- Ministry of the Economy, Trade and Industry (METI), Japan. 2004. *Sustainable future framework on climate change: Interim report* by Special Committee on a Future Framework for Addressing Climate Change, Global Environmental Sub-Committee, Industrial Structure Council, December 2004, Tokyo.
- Ministry of the Environment (MoE), Japan. 2005a. *Climate regime beyond 2012: Key perspectives (long-term targets) 2<sup>nd</sup> interim report*. Sub-Committee for International Climate Change Strategy, Global Environmental Committee, Central Environmental Council, May 2005, Tokyo.

- Ministry of the Environment (MoE), Japan. 2005b. *GHG inventory in Japan, 2003*. Tokyo.
- Morita, T., S. Nishioka, and R. Watanabe. 2003. Assessment of global warming response policies: Global warming-The research challenges. In *A report of Japan's global warming initiative*, edited by A. Ichikawa, 115-139. Dordrecht: Springer.
- Munasinghe, M. 2002. Analysing ethics, equity and climate change in the sustainomics trans-disciplinary framework. In *Equity and international negotiations on climate change*, edited by L. Pinguelli-Rosa and M. Munasinghe, 47-51, 82-85. UK: Edward Elgar Publishing.
- Murdiyarsa, D. 2004. Implication of the Kyoto Protocol: Indonesia's perspective. *International Review for Environmental Strategies* 5, no. 1: 145-155.
- Murdiyarsa, D. and H. Herawati (eds.). 2005. Carbon forestry: who will benefit? *Proceedings of Workshop on carbon sequestration and sustainable livelihoods*, held in Bogor on 16-17 February 2005. Bogor, Indonesia, CIFOR.
- Murphy, D., J.V. Ham, and J. Drexhage. 2005. Climate change and technology. International Institute for Sustainable Development Summary Prepared for COP11/MOP1, Montreal, Canada.
- Murthy, N.S., M. Panda, and K. Parikh. 2000. CO<sub>2</sub> emission reduction strategies and economic development of India. *IGIDR Discussion Paper*. Indira Gandhi Institute for Development Research.
- Mwandosya, M.J. 2000. *Survival emissions: A perspective from the South on global climate change negotiations*. Dar es Salaam: Dar es Salaam University Press and the Centre for Energy, Environment, Science and Technology.
- Najam, A., S. Haq, and Y. Sokona. 2003. Climate negotiations beyond Kyoto: Developing countries concerns and interests. *Climate Policy* 3: 221-231.
- NCCCC (Office of National Coordination Committee on Climate Change). 2005. *Clean Development Mechanism in China*. (<http://cdm.ccchina.gov.cn/english/NewsInfo.asp?NewsId=83>)
- OECC (Overseas Environmental Cooperation Center). 2004. *Proceeding from the fourteenth Asia-Pacific seminar on climate change*. Sydney, Australia.
- OECD (Organisation for Economic Cooperation and Development). 2005. Economic survey of Korea, 2005. *OECD Economic Survey*. Paris: OECD.
- Ogonowski, M., J. Schmidt, and E. Williams. 2004. Advancing climate change technologies through shared intellectual property rights. *Working Paper by Center for Clean Air Policy Prepared for the Dialogue on Future International Actions to address global climate change*. Stockholm, Sweden, 16-19 May 2004.
- Ott, H., H. Winkler, B. Brouns, S. Kartha, M.J. Mace, S. Huq, Y. Kameyama, A. Sari, J. Pan, Y. Sokona, P. Bhandari, A. Kassenberg, E. La Rovere, A. and Rahman. 2004. *South-North dialogue on equity in the greenhouse: A proposal for an adequate and equitable global climate agreement*. Eschborn, Germany: Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ) GmbH.
- Pan, J. 2002a. Understanding human development potentials and demands for greenhouse gas emissions: With empirical analysis using time series and cross-sectional data. Global Change and Economic Development Program. *CASS Working Paper Series*. Beijing: The Chinese Academy of Social Sciences.
- Pan, J. 2002b. Transaction costs for undertaking CDM projects, *Background paper prepared for UNF Project on Capacity Building for CDM Projects in China*.
- Pan, J. 2003. Commitment to human development goals with low carbon emissions – An alternative to emissions caps for post-Kyoto from a developing country perspective. *UNFCCC-COP9 Side Event Full Paper*. Research Center for Sustainable Development. Beijing: The Chinese Academy of Social Sciences.
- Pan, J. 2004. China's industrialization and reduction of greenhouse emissions. *China and the World Economy* 12, no.3.
- Papineau, M. 2005. China beyond 2012 –China needs to become a leading partner in efforts to decarbonize development. *Cicero 1-2005*. Oslo: Center for International Climate and Environment Research (CICERO).
- Parikh J. and K. Parikh. 2002. Climate change: India's perceptions, positions, policies and possibilities. *OECD seminar paper*. Paris: Organization for Economic Co-operation and Development (OECD).
- Parikh J. and K. Parikh, S. Gokam, J. P. Painuly, B. Saha, and V. Shukla. 1991. Consumption patterns: The driving forces of environmental stress. Indira Gandhi Institute for Development Research (IGIDR). Monograph prepared for the United Nations Conference on Environment and Development (UNCED).
- Peng S., Liu Y., Shi H. and Ping Z. 2005. Studies on barriers for promotion of clean technology in SMEs of China, *Chinese Journal of Population, Resources and Environment*, 3, no. 1.
- Philibert, C. 2004. Lessons from the Kyoto Protocol: Implications for the future. *International Review for Environmental Strategies* 5, no. 1: 311-320.

- Samaniego, J. and C. Figueres. 2002. Evolving to a sector-based Clean Development Mechanism. In *Building on the Kyoto Protocol: Options for protecting the climate*, edited by K. A. Baumert with O. Blanchard, S. Llosa, and J. F. Perkaus, 89-108. Washington, D.C.: World Resources Institute.
- Sari, A.P. 2002. Summary of impacts of climate change and adaptation in water, agriculture, and forestry sectors in Indonesia, presented for OECD Informal Expert Meeting on Development and Climate Change at OECD Headquarters on 13-14 March 2002.
- Schreus, M. A. 2002. *Environmental politics in Japan, Germany, and the United States*. Cambridge: Cambridge University Press.
- Schroeder, H. 2001. *Negotiating the Kyoto Protocol: An analysis of negotiation dynamics in international negotiations*. LIT Verlag: Muenster.
- Schumacher, K. and J. Sathaye. 1999. Carbon emissions trends for developing countries and countries with economies in transition. *LBNL-44546 Quarterly Journal of Economic Research*, no. 4, Special Issue. Energy Structures Past 2000, Berlin.
- Shen Z. 2003. China's energy saving potential of technology improvement and economic structure change, Institute of Energy Economics, Japan (IEEJ). (available at <http://eneken.ieej.or.jp/data/pdf/695.pdf>)
- Shrestha, R. M. 2004. Technological implications of the Clean Development Mechanism for the power sector in three Asian countries. *International Review for Environmental Strategies* 5, no. 1: 273-288.
- Shukla, P. R., B. Siavraman, and A. Yajnik. 2004. The Clean Development Mechanism and India: Firm responses, baselines, and development dynamics. *International Review for Environmental Strategies* 5, no. 1: 257-272.
- Sinha, S. K. and M. S. Swaminathan. 1991. Deforestation, climate change, and sustainable nutrition security: A case study of India. *Climatic Change* 19: 201-209
- Smith, J. B., 1997. Setting priorities for adaptation to climate change. *Global Environmental Change* 3: 251-264.
- Sterk, W., and B. Wittneben. 2005. Addressing opportunities and challenges of a sectoral approach to the Clean Development Mechanism. *JIKO Policy Paper* 1/2005. Wuppertal Institute.
- Sugiyama, T., K. Yamaguchi, and H. Yamagata. 2005. CDM in the post Kyoto regime: Incentive mechanism for developing countries to promote energy conservation and renewable energies. Workshop Issue Paper of Future CDM Secretariat.
- Tanujaya, O. 2004. Indonesia beyond 2012: How to emit less and grow at the same time? In *Kyoto Protocol: Beyond 2012*, 24-26. Jakarta: Pelangi.
- TERI (The Energy Research Institute). 2005. *CDM implementation in India: The national strategy study*. Delhi, India: TERI.
- Thee, K.W., 2001. The role of foreign direct investment in Indonesia's industrial technology development. *International Journal of Technology Management* 22, no. 5/6: 583-598
- Tri, N. H., W. N. Adger, M. Kelly, S. Granich, and N. H. Ninh. 1996. The role of natural resource management in mitigating climate impacts: Mangrove restoration in Vietnam. *CSERGE Working Paper* GEC 96-06. Centre for Social and Economic Research on the Global Environment School of Environmental Sciences, University of East Anglia, Norwich, U.K.
- Tuan, N.A. 2003. Hydropower in Vietnam: Updates on current and future developments. Report. Electricity of Vietnam (EVN), Hanoi, Viet Nam.
- UNDP (United Nations Development Programme). 2001. *Human development report 2001*. New York: UNDP.
- UNDP (United Nations Development Programme). 2003. *Poverty and climate change: Reducing the vulnerability of the poor through adaptation*. New York: UNDP.
- UNDP (United Nations Development Programme). 2005a. *Human development report 2005*. New York: UNDP.
- UNDP (United Nations Development Programme). 2005b. International cooperation at a crossroads: Aid, trade and security in an unequal world. *Human Development Report 2005*. New York: UNDP.
- UNDP (United Nations Development Plan). 2005c. *The sustainable differences: Energy and environment to achieve the MDGs*. UNDP Bureau for Development Policy.
- UNEP (United Nations Environmental Programme). 2005. International environmental governance: Bali strategic plan for technology support and capacity-building. Executive director's note (UNEP/GC.23/6/Add.1. dated 23 December 2004). 23rd Governing Council/Global Ministerial Environment Forum at Nairobi, 21-25 February 2005.
- UNFCCC (United Nations Framework Convention on Climate Change). 1995 to 2002. FCCC/1995/INF.5/Rev.1; FCCC/CP/1996/INF.2; FCCC/CP/1997/INF.5; FCCC/CP/1998/INF.8; FCCC/CP/1999/INF.3; FCCC/CP/2000/INF.2; FCCC/CP/2001/INF.2; FCCC/CP/2001/INF.4; and, FCCC/CP/2002/INF.2.
- UNFCCC (United Nations Framework Convention on Climate Change). 2005a. *Admitted NGO*. (<http://maindb.unfccc.int/public/ngo.pl?mode=wim>)

- UNFCCC (United Nations Framework Convention on Climate Change). 2005b. *Clean Development Mechanism*. (<http://cdm.unfccc.int/>)
- UNFCCC (United Nations Framework Convention on Climate Change). 2005c. *Designated national authorities*. (<http://cdm.unfccc.int/DNA>)
- UNFCCC (United Nations Framework Convention on Climate Change). 2005d. *Greenhouse gas inventory database*.
- UNFCCC (United Nations Framework Convention on Climate Change). 2005e. *Kyoto Protocol status of ratification*. ([http://unfccc.int/files/essential\\_background/kyoto\\_protocol/application/pdf/kpstats.pdf](http://unfccc.int/files/essential_background/kyoto_protocol/application/pdf/kpstats.pdf))
- UNFCCC (United Nations Framework Convention on Climate Change). 2005f. Presentation made by India at the Seminar of governmental experts (SoEG), 16-17 May 2005, Bonn, Germany. ([http://unfccc.int/files/meetings/seminar/application/vnd.ms-powerpoint/sem\\_pre\\_india.ppt](http://unfccc.int/files/meetings/seminar/application/vnd.ms-powerpoint/sem_pre_india.ppt))
- UNFCCC (United Nations Framework Convention on Climate Change). 2005g. *National communications* from Bangladesh (2002), Cambodia (2002), China (2004), Cook Islands (1999), India (2004), Indonesia (1999), Japan (2003), Mongolia (2001), Nepal (2004), Pakistan (2003), the Philippines (1999), Republic of Korea (2003), Kiribati (1999), Micronesia (1997), Singapore (2000), Thailand (2000), and Viet Nam (2003). ([http://unfccc.int/national\\_reports/non-annex\\_i\\_natcom/items/2979.php](http://unfccc.int/national_reports/non-annex_i_natcom/items/2979.php))
- Wang, Y., A Gu, A Zhang. 2005. Updates on the Chinese energy sector and the China LEAP model: Inputs to and results of national and regional alternative paths for China. Presentation at 3rd Asia Energy Security Workshop. 13-16 May 2005, Beijing, China.
- Watanabe, N. 2005. Climatic features in Japan for 2004. *Environmental Research Quarterly*. 2005/No.138. 17-23. Hitachi Kankyo Zaidan. [In Japanese]
- Watanabe R. 2005. Current Japanese climate policy from the perspective of using the Kyoto Mechanisms. *A report on option survey for Japan to acquire credits from abroad*. Institute for Global Environmental Strategies. 31-63.
- Watanabe, R., W. Sterk, and S. Lechtenboehmer. 2005. Comparison of options available to Japan for acquiring emissions certificates. *A report on option survey for Japan to acquire credits from abroad*. Institute for Global Environmental Strategies. 1-30.
- Weyant, J. 2004. Climate policy scenarios in the long run and in transition. Presentation at the annual meeting of the International Energy Agency, 2004. Jointly organized by EMF/IEA/IIASA/ETSAP. IEA: Paris.
- Wiser, G. 2001. *Report on the compliance section of the Marrakech Accords to the Kyoto Protocol*. The Center for International Environmental Law (CIEL). December 2001. ([http://www.ciel.org/Publications/Marrakech\\_Accords\\_Dec01.pdf](http://www.ciel.org/Publications/Marrakech_Accords_Dec01.pdf))
- World Bank. 2004. *Global development finance 2004*. Washington, D.C.: World Bank.
- World Bank. 2005. *World development indicators of 2005*. Washington D.C.: World Bank.
- WRI (World Resources Institute). 2005. *Climate Analysis Indicators Tool (CAIT)*. 2.0. Washington, D.C.: WRI.
- WTO (World Trade Organisation). 2001. *Declaration on the TRIPS Agreement and public health*. Ministerial Conference Fourth Session, WT/MIN(01)/DEC/2, 20 November 2001. ([http://www.wto.org/english/thewto\\_e/minist\\_e/min01\\_e/mindecl\\_trips\\_e.pdf](http://www.wto.org/english/thewto_e/minist_e/min01_e/mindecl_trips_e.pdf))
- WTO (World Trade Organisation). 2003. *Decision removes final patent obstacle to cheap drug imports*. Press/350/Rev.1, 30 August 2003. ([http://www.wto.org/english/news\\_e/pres03\\_e/pr350\\_e.htm](http://www.wto.org/english/news_e/pres03_e/pr350_e.htm))
- WTO (World Trade Organisation). 2005. *Marrakech Declaration – Item 8 Doha Declaration – Paragraph 32(ii) The relevant provisions of the Agreement on the Trade-Related Aspects of Intellectual Property Rights (TRIPS)*, Environment backgrounder: The relationship between means and the WTO-Environment and the TRIPS agreement. ([http://www.wto.org/english/tratop\\_e/envir\\_e/envir\\_backgrnd\\_e/c5s4\\_e.htm](http://www.wto.org/english/tratop_e/envir_e/envir_backgrnd_e/c5s4_e.htm))
- Xu, H. 2005. Concerns on post Kyoto from the Chinese perspective. Presentation at climate change seminar “Beyond Kyoto”. October 6, 2005, UNU/Embassy of the Netherlands.
- Yoo, S. J. 2004. Energy forecasting and Korean climate modeling perspective. Presentation at Sino-U.S.-Korea Economic and Environmental Modeling Workshop, Beijing, China. 20-21 May 2004.
- Zhang, Z.-X. 2001. Comments on “Climate change policies and measures in Korea” by J. Y. Sung, International Workshop on Climate Policy in Asia, 17-18 December 2001, Tokyo Japan. ([http://www.iges.or.jp/en/cp/output\\_all/workshops/climate\\_policy/](http://www.iges.or.jp/en/cp/output_all/workshops/climate_policy/))
- Zheng, S. 2004. Mitigating climate change through the CDM: The case of China, *International Review for Environmental Strategies* 5, no. 1: 289-300.
- Zou, J.I., and K. Wang. 2005. Strategic management on development and transfer of technologies for adaptation to climate change: A case in China. Presentation at EGTT Workshop on Development and Transfer of Technologies for Adaptation in Trinidad and Tobago. June 2005.

# General Format of the Agenda at Each Meeting of the Asia-Pacific Consultations on Climate Regime Beyond 2012

## ■ Opening Remarks and Introductions of Participants

## ■ Session 1: Climate Regime from a Global Perspective

Part 1: Objectives and scope of the consultations

Part 2: A preliminary assessment of the current climate regime

Part 3: Lessons learned from previous consultations

General discussion on global and regional issues focusing on progress achieved so far and challenges ahead

## ■ Session 2: Concerns on Climate Regime from a National Perspective

- Major concerns and aspirations on the post-2012 climate regime  
(Invited presentations from national representatives)

General discussion on major concerns and interests from a national perspective

## ■ Session 3: Priorities for Restructuring Climate Regime and How Each Country Could Benefit from Such Restructuring

Moderated discussion

- Reform of market-based mechanisms (CDM, regional emissions trading, etc.)
- Technology innovation, development and transfer
- Measures to support adaptation (adaptation funds, vouchers, credits, protocol, insurance fund approach, etc.)
- Equity, financing, capacity-building and other country-specific Issues (e.g., ODA for CDM and adaptation)

## ■ Session 4: Panel Discussion – Preparation for the climate regime beyond 2012: National perspectives

## ■ Wrap-up and plans for the future

# List of participating organisations

## China 30 August 2005 (Xindadu Hotel, Beijing)



Energy Research Institute (ERI)  
 National Development and Reform Commission (NDRC)  
 Centre for Energy, Environment and Climate Change Research (CEEC)  
 China GEF Office  
 China Meteorological Administration  
 Chinese Academy of Social Sciences (CASS)  
 Environmental Defense  
 Japan KOE Environmental Protection Business Consulting for China Ltd.  
 Ministry of Foreign Affairs  
 Ministry of Science and Technology of China (MOST)  
 National Weather Bureau  
 Policy Research Center for Environment and Economy (PRCEE) of State  
 Environmental Protection Administration (SEPA)  
 Renmin University of China  
 Tsinghua University

## India 29 July 2005 (Hotel Ashok, New Delhi)



The Energy and Resources Institute (TERI)  
 British High Commission  
 Department of Science & Technology  
 Development Alternatives  
 Embassy of the Republic of Bulgaria  
 Government of Kerala  
 Indian Council of Forestry Research & Education  
 Jadavpur University  
 Jawaharal Nehru University  
 Ministry of Environment & Forests  
 Ministry of Non-Conventional Energy Sources Government of India  
 Ministry of Power  
 Planning Commission  
 President's Secretariat  
 Royal Netherlands Embassy  
 Steel Authority of India Limited  
 Steel Authority of India Limited  
 Technology Information, Forecasting and Assessment Council  
 Winrock International India  
 WWF India

## Indonesia 29 June 2005 (Crowne Plaza Hotel, Jakarta)



Ministry of the Environment  
 Agency for Forestry Research and Development  
 Centre for Plantation Forest Research and Development (CPF)  
 BINA USAHA LINGKUNGAN  
 Carbon and Environmental Research  
 Centre for International Forestry Research (CIFOR)  
 Committee on Environmental Conservation, KADIN  
 Department of Foreign Affairs  
 Indonesian Renewable Energy Society (IRES)  
 Ministry of Energy and Mineral Resource  
 Rambe & Partner's (Legal Office)  
 Republic of Indonesia National Development Planning Agency (BAPPENAS)  
 WWF-Indonesia



## Japan

Electronic Industries Association of Japan

IPCC/TSU

Keio University

Ministry of Economy, Trade and Industry (METI)

Ministry of Foreign Affairs (MOFA)

Ministry of the Environment

Mizuho-DL Financial Technology

National Institute for Environmental Studies (NIES)

Ritsumeikan University

Shinnippon Steel

Tohoku University

Toyota Corporation

The Institute of Energy Economics, Japan (IEEJ)

## Republic of Korea 16 June 2005 (JW Marriott Hotel, Seoul)

Korea Environment Institute (KEI)

Korea Energy Economics Institute (KEEI)

Korea Energy Management Corporation

Ministry of Commerce, Industry & Energy

Ministry of Environment

Ministry of Foreign Affairs and Trade

## Viet Nam 28 September 2005 (Horizon Hotel, Hanoi)



Ministry of Natural Resources and Environment (MONRE)

Center for Ecology and Environment Research

Centre for Environment Research, Education and Development

Institute for Environmental Science and Technology

Hanoi University of Technology

Institute of Meteorology and Hydrology

Ministry of Agriculture and Rural Development

Ministry of Commerce

Ministry of Education and Training

Ministry of Industry

Ministry of Interior

Research Center for Climate Change and Sustainable Development

Research Center for Energy and Environment

Viet Nam Academy of Science and Technology

Viet Nam Forestry Science and Technology Association

Viet Nam National University

## Regional Dialogue 15 September 2005 (Pacifico Yokohama, Japan)



Ministry of Environment, Cambodia

Climate Change Coordinating Unit, ONEP, Thailand

Cook Islands National Environment Service

Environmental Management Bureau, The Philippines

Malaysian Meteorological Services Department

Ministry of Education and Training, Viet Nam

Ministry of Environment and Forests, India

Ministry of Environment, CDA, Pakistan

Ministry of Foreign Affairs, China

Ministry of Natural Resources and Environment, Malaysia