



Annex 1

**Conflict of interest declarations of Mr. Pedro Martins Barata, Mr. Thomas Bernheim,
Mr. Martin Hession, Mr. Hugh Sealy and Mr. Peer Stiansen**

The conflict of interest declarations of Mr. Pedro Martins Barata, Mr. Thomas Bernheim, Mr. Martin Hession, Mr. Hugh Sealy and Mr. Peer Stiansen are attached in this annex to the report of EB46 in accordance with their request.

Chair,

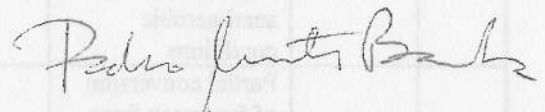
In respect of conflict of interest, I would like to reflect on the oath, in which I undertook to disclose "any interest in any matter under discussion before the EB which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartiality expected of a member of the Executive Board". In the absence of any approved guidance on the assessment of potential conflict of interest, and in order to make a sensible and understandable statement on conflict of interest, I need to make clear what my definition of conflict of interest is. I thereby refer to the non-approved draft guidance that I put before the Board, in that I deem, in my personal case, that a conflict of interest will be deemed to exist by virtue of:

- a) pecuniary or property interests;
- b) business affiliations;
- c) nationality or citizenship;
- d) government affiliation;
- e) professional affiliations and interests;
- f) nonprofessional affiliations and interests;
- g) statements of personal opinion ; and
- h) employment, family or other indirect or apparent interests

I have therefore refrained, and will therefore continue to refrain from

- discussing projects in which either the Portuguese DNA or any of my past professional affiliations are involved
- presenting or discussing evidence before the Board of a project-specific nature, which is not apparent from the documents presented before the Board,

I would like to request the Secretariat, through you, Chair, to annex this statement to the report of this meeting, along with my signed declaration of conflict of interest with cases under review which I handed in to the Secretariat.



Pedro Martins Barata

Date: 25 Março 2009



EB 46 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

In signing this form, I declare that I, PEDRO MARTINS BARATA, am in full compliance with the Rules 9 and 10 of the Rules of procedure of the Executive Board of the clean development mechanism and that I have no conflict of interest with respect to my participation in the 46th meeting of the CDM Executive Board including the Accreditation, Methodologies and Registration & Issuance cases listed below and appearing on the agenda of this meeting, except for those items against which I have placed a mark.

Furthermore, in accordance with my oath "I shall disclose to the Executive Secretary of the United Nations Framework Convention on Climate Change and to the Executive Board any interest in any matter under discussion before the Executive Board which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartiality expected of a member of the Executive Board and I shall refrain from participating in the work of the Board in relation to such matter."

Executive Board meeting and date:

46th Executive Board meeting, 23-25 March, 2009

Signature & name of member or alternate member:

Pedro Martins Barata

Accreditation cases

Mark	Ref	Entity Name (short name)	Recommendation/val/ver
	E-0001	Japan Quality Assurance Organization (JQA)	Phased Accreditation for Validation (Sectoral Scope 13)

Methodology cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
	NM0251	Prevention of SF6 venting following tests of Gas insulated electrical equipment	South Korea	Solvay Fluor Korea Co., Ltd EcoSecurities Group Plc.	
	NM0267	Shuixi Gou Coal Field Fire Extinguishing Project	P.R. China	Xinjiang Huayu Industry & Trade Inc.	
	NM0290	Reduction of greenhouse gas emissions from landfill sites improved to be in semi-aerobic conditions	Malaysia	TOKYU CONSTRUCTION Co.,Ltd.	
	NM0296	Partial conversion of feedstock from coal to natural gas feedstock conversion for the large-scale manufacture of synthesis gas at Sasol Synfuels at the Secunda facility in South Africa	Republic of South Africa	Sasol Ltd.	

	NM0297	Carbon dioxide and methane emissions avoidance from Block-C, Central Kalimantan	Indonesia	Tim PT J.P.Morgan Ventures Energy Corporation	
	NM0298	Solar water heating in South Africa	Republic of South Africa	South African Export Development Fund	
	NM0299	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc	Republic of Korea	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc Eco-Frontier Climate Change Capital Carbon Fund II s.a.r.l.	
	AM_CL A_0125	Request for clarification regarding requirement to conduct investment comparison analysis to demonstrate additionality			
	AM_CL A_0139	Clarification for the applicability of the scenario 12 of the methodology related to baseline units			
	AM_CL A_0140	Clarification on unit balance for Baseline Emission Factor ($EF_{BL,CO_2,y}$) in equations (2) & (3)			
	AM_RE V_0106	Inclusion of additional scenario for cogeneration projects with a combination of biomass and fossil fuel heat generation in the baseline	Malaysia	IOI Bio-Energy Sdn Bhd EcoSecurities	
	AM_RE V_0109	Recovery and utilization of gas from oil wells that would otherwise be flared or vented	Azerbaijan	State Oil Company of Azerbaijan Republic (SOCAR) BNP Paribas	
	AM_RE V_0118	Inclusion of a new scenario for project activities that are a combination of energy efficiency, capacity expansion and fossil fuel substitution	India	Tamil Nadu Newsprint and Papers Limited	

Initials EB member/alternate member: PMMB

	AM_RE V_0133	Revision is proposed to modify the applicability conditions of the alternative material for clinker manufacturing in order to improve the use of the amount of AMC that in project activity conditions shall be stored or not be used in any case	Argentina	Loma Negra MGM Carbon Portfolio S.a.r.l.	
	AM_RE V_0135	Expansion of ACM0006 to include a new scenario	Peoples' Republic of China	Hubei Shenzhou New Energy Power Generation Co., Ltd ORBEO	
	AM_RE V_0136	Revision for new boilers and sourcing of biomass residues outside the project region	Republic of Chile	Central Termoeléctrica Andina S.A. Inversiones Hornitos S.A.	
	AM_RE V_0137	Revision for baseline definition for power plant and baseline emissions from electricity generation	Peoples' Republic of China	Qiqihar Hecheng Heating Net Co.,Ltd EcoSecurities Group Plc	
	AM0034	Catalytic reduction of N2O inside the ammonia burner of nitric acid plants --- Version 3.2			
		Tool to assess the validity of the original/current baseline and to update the baseline on renewal of the crediting period			
	AR- ACM000 X	Afforestation or reforestation of degraded land without displacement of pre-project activities			
	AR- AM0001	Reforestation of degraded land			
	AR- AM0008	Afforestation or reforestation on degraded land for sustainable wood production			

	AR_AM _CLA_00 06	GHG emissions from removal of herbaceous vegetation			
	AR-ACM000 1	Afforestation and reforestation of degraded land			
	AR-AMS000 5	Simplified baseline and monitoring methodology for small-scale afforestation and reforestation project activities under the clean development mechanism implemented on lands having low inherent potential to support living biomass			
		Tool "Estimation of changes in the carbon stocks of existing trees and shrubs within the boundary of an A/R CDM project activity"			
		Tool "Calculation of the number of sample plots for measurements within A/R CDM project activities"			
	SSC-III.Z	Fuel switch, process improvement and energy efficiency in brick manufacture	Marocco	SBBC Societe Briqueterie Bati Chaouia	
	AMS I.C	Thermal energy for the user with or without electricity			
	AMS-III.B	Switching fossil fuels			
	AMS-III.H	Methane Recovery in Wastewater Treatment			
	AMS III.N	Avoidance of HFC emissions in rigid Poly Urethane Foam (PUF) manufacturing			

Registration - Request for review cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
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Initials EB member/alternate member: PMM

1752	Fujian Zhouning Qianping Hydropower Project	China	Zhouning Qianping Hydropower Development Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
1866	Heilongjiang Fujin Phase II 18MW Wind Power Project	China	Heilongjiang Huafu Wind Power Fujin Co., Ltd. ; Shell Trading International Ltd.(UK)	United Kingdom of Great Britain and Northern Ireland
2001	Zhongfang County Pailou Hydro Project, China	China	Pailou Hydropower of Zhongfang County Co., Ltd. ; Kommunalkredit Public Consulting GmbH (KPC)	Austria
2002	Yuquan 16 MW Hydro-electric Power Station Project	China	Xuan'en Zhongneng Hydro-electric Development Co., Ltd. ; ENEL Trade SpA.	Netherlands
2004	Guangxi Zhuang Autonomous Region Wuzhou Wangcun Hydropower Station	China	Wuzhou Jiuyuan Electricity Investment Development Co., Ltd. ; RWE Power AG	Germany
2015	Yunnan Dayao County Yupao River 3rd Level Hydropower Station	China	Dayao County Yupao River Basin Hydro-electricity Development Co., Ltd. ; RWE Power AG	Germany
2052	Yunnan Yingjiang Wakuhe Hydropower Station	China	Yingjiang Hongfu Investment Co., Ltd. ; RWE Power AG	Germany
2053	Inner Mongolia Siziwangqi Bayin'aobao Wind Power Project	China	Longyuan(Siziwang) Wind Power Co., Ltd. ; EDF Trading Limited	France
2061	Sichuan Jiangyou Longfeng Hydropower Station	China	Sichuan Jiangyou Longfeng Hydro Power Co., Ltd. ; RWE Power AG	Germany
2062	Heilongjiang Yilan Hezuolinchang Wind Power Project	China	Yilan Longyuan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2064	Yunnan Jinping Miao-Yao-Dai Autonomous County Kesikou Hydropower Station	China	Jinping Xingguang Electricity Generation Co. Ltd. ; RWE Power AG	Germany
2065	Guizhou Xingyi Laojiangdi Hydropower Station	China	Xingyi Huangni River Power Generation Co., Ltd. ; RWE Power AG	Germany

2073	Yunnan Dayingjiang Meng'e Hydro Power Station	China	Dehong Furong Dayingjiang Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2075	Expansion Project of Sanjiangkou Hydro-electric Power Station in the reach of Supa River, Yunnan province, China	China	Yunnan Baoshan Keyuan Silicon Electric Co., Ltd. ; ENEL Trade SpA	Netherlands
2080	Binglang River Tucang Hydropower station in Yunnan province, China	China	Yingjiang County Binglang River Hydroelectric Power Co., Ltd. ; ENEL Trade SpA	Netherlands
2083	CGN Jilin Daan 49.5MW Wind Power Project	China	Jinlin CGN Wind Power Co. Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2099	Inner Mongolia Bayannaer Chuanjingsumu Wind Power Project	China	Longyuan (Bayannaer) Wind Power Co., Ltd. ; EDF Trading Limited	France
2106	Yunnan Lianghe Huloukou Hydropower Station	China	Lianghe Dayingjiang Hydropower Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2109	CGN Gansu Anxi Daliang 49.5MW Wind Power Project	China	Gansu CGNPC Wind Power Co.,Ltd ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2114	Lijiang Wulanghe Secondary Hydropower Project	China	Lijiang Wulanghe Hydropower Development Co., Ltd. ; Tohoku Electric Power Co., Inc	Japan
2116	Yunnan Yingjiang Mangya River 1st Hydropower Station	China	Yunnan Province Yingjiang County Mangya River Hydropower Co., Ltd. ; ENEL Trade SpA	Netherlands
2122	Hubei Xuan'en Tongziying Hydropower Station	China	Xuan'en Tongziying Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2134	Sichuan Carbide Calcium Residues Based Cement Plant Project in Leshan City	China	Sichuan Yongxiang Co., Ltd. ; PEAR Carbon Offset Initiative, Ltd.	Japan
2135	Inner-Mongolia Ximeng Abag 49.5MW Wind Power Project	China	Xilinguole Jixianghuaya Wind Power Co., Ltd. ; RWE Power Aktiengesellschaft	Germany

2141	CYY Biopower Wastewater treatment plant including biogas reuse for thermal oil replacement and electricity generation Project, Thailand	Thailand	CYY Bio Power Co Ltd ; South Pole Carbon Asset Management Ltd ; Kommunalkredit Public Consulting-GmbH	Switzerland ; Austria
2143	Nanning Shizuo Non-Carbonated Raw Material for Cement Production Renovation Project	China	Nanning Shizuo Building Materials CO., LTD	
2155	Sichuan Baishuijiang Shuanghe Hydro Power Project	China	Jiuzhaigou Electric Power Development Limited Corporation ; Marubeni Corporation	Japan
2156	Fujian Shouning Xiadongxi 25MW Hydropower Project	China	Fujian Fuyuan Hydropower Co., Ltd ; Mitsubishi Corporation	Japan
2164	Zilenghe 24MW Hydropower Project in Yunnan Province	China	Fugong Hengda Hydropower Development Co., Ltd. ; Carbon Asset Management Sweden AB	Netherlands
2165	Rialma Companhia Energética III S/A. – Santa Edwiges III Small Hydro Power Plant – Small Scale CDM Project	Brazil	Rialma Companhia Energética III S.A. ; Ecoinvest Carbon Brasil Ltda.	
2171	Waixiong Hydropower plant project	China	Zhejiang Oujiang Hydropower Development Ltd. ; Deutsche Bank AG London Branche	Netherlands
2180	Bioenergia Anaerobic Digestion and Biogas Generation Project	Guatemala	Bioenergia S.A. ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2190	Sichuan Yanyuan Yongning River Hydropower Station	China	Yanyuan Yongning River Hydro-electric Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2197	Sichuan Ya'an Shaping Hydropower Station Project	China	Sichuan Ya'an Jiesen Power Co., Ltd. ; Arreon Carbon UK Ltd.	Netherlands

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2199	48 MW Duduluo River Hydroelectric Power Plant	China	Luishui County Quande Hydroelectrical Power Development Ltd. ; First Climate AG (formerly known as Factor Consulting + Management AG	Switzerland
2205	Hebei Wanquan Yulong Wind Power Project	China	Zhangjiakou Bode Yulong Power Development Co. Ltd. ; Marubeni Corporation	Japan
2209	Dalian Tuchengzi Wind Power Project 30 MW	China	Dalian Tuchengzi Wind Power Co., Ltd. ; Marubeni Corporation	Japan
2211	Santa Cruz S.A. - Açúcar e Álcool - Cogeneration Project.	Brazil	Santa Cruz S.A.-Açúcar e Álcool ; Ecoinvest Carbon Brasil Ltda.	
2216	Guohua Tongliao Kezuo Zhongqi Phase I 49.5 MW Wind Farm Project	China	Guohua (Tongliao) Wind Power Co., Ltd ; Merrill Lynch Commodities (Europe) Limited	United Kingdom of Great Britain and Northern Ireland
2217	Municipal Solid Waste based Composting at Kolhapur, Maharashtra	India	Zoom Bio-Fertilizer Private Limited	
2219	Liaoning Changtu Quantou Wind Power Project	China	Tieling Longyuan Wind Power Co., Ltd. ; Kommunalkredit Public Consulting	Austria
2231	Surac Bagasse Plant Project	Morocco	Surac SA ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2232	Catalytic N2O Abatement Project in the tail gas of the Caprolactam production plant in Thailand	Thailand	Thai Caprolactam Public Co., Ltd. (TCL) ; Mitsubishi Corporation	Japan
2233	Thermal energy from biomass at Mohota Mills	India	India ; The Rai Saheb Rekhchand Mohota Spinning & Weaving Mills Limited	
2235	2.25 MW Rice Husk based cogeneration plant at Siddeshwari Industries Pvt Ltd	India	Siddeshwari Industries Pvt. Ltd.	
2237	Bromine Compounds Fuel-Switch Project	Israel	Bromine Compounds ; EcoTraders Ltd	
2247	13.25 MW Wind Power Generation by RMTL, in Kutch, Gujarat	India	Ratnamani Metals and Tubes Ltd	

2248	Dead Sea Magnesium (DSM) Fuel-Switch Project	Israel	Dead Sea Magnesium ; EcoTraders Ltd	
2251	11.4 MW Bundled Small Hydropower Project in Shanjunyan and Liaoli, Guizhou Province, P. R. China	China	Rongjiang County Lirong Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
2253	12.82 MW Bundled Small Hydropower Project in Qiandongnan Autonomous Region, Guizhou Province, P. R. China	China	Jinping County Kaiyuan Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
2256	Shilong Small-Scale Hydro Power Project	China	Panzhuhua Reshuihe Electric Power Development Co., Ltd ; EcoSecurities Group plc	Sweden
2263	Dead Sea Works Ltd. Small Scale Fuel Switch Project	Israel	Dead Sea Works Ltd. ; EcoTraders Ltd.	
2266	8.5 MW Wind Energy Project by KS Oils Limited, India	India	KS Oils Limited	
2277	Rocky Farms, Inc. Methane Recovery and Electricity Generation Project	Philippines	Rocky Farms, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
2303	Lanatan Agro-Industrial Inc. Methane Recovery and Electricity Generation Project	Philippines	Lanatan Agro-Industrial, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
2307	Federal Intertrade Pengyang Solar Cooker Project	China	Ningxia Federal Intertrade Co. ; SwissRe Global Markets Limited	Netherlands
2319	INPA Fuel Switch Project	Brazil	INPA - Indústria de Embalagens Santana S/A ; EcoSecurities Group Plc.	United Kingdom of Great Britain and Northern Ireland
2329	Anaerobic digestion of animal manure at Farma Andreou & Costi Ltd., Cyprus	Cyprus	Farma Andreou & Costi Ltd. ; BGP Engineers B.V.	Netherlands

Initials EB member/alternate member: PMB

	2334	Anaerobic digestion at Armenis Farm Ltd., Cyprus	Cyprus	Armenis Farm Ltd. ; BGP Engineers B.V.	Netherlands
Registration - Under review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1516	The model project for renovation to increase the efficient use of energy in brewery	Viet Nam	BTH: Thanh Hoa Beer Joint Stock Company ; HABECO: Ha Noi Beer-Alcohol and Beverage Corporation ; The Technical Institute of Brewing of Hanoi Beer-Alcohol and Beverage Corporation ; MOIT (Ministry of Industry and Trade, former MOI (Ministry of Industry)) ; NEDO ; Mayekawa MFG. Co., Ltd. (MYCOM)	Japan
	1690	Installation of Wind power project by Kilburn Chemicals Ltd	India	Kilburn Chemicals Ltd	
	1695	Coke Dry Quenching (CDQ) Waste Heat Recovery for Power Generation Project of Wugang No. 9 and 10 Coke Ovens	China	Wuhan Iron and Steel (Group) Co. ; ENEL Trade SpA	Italy
	1721	2*6MW Coke Oven Gas Power Generation Project in Xiangcheng County	China	Mingyuan Fuel Gas Thermoelectricity Co., Ltd ; First Climate (Switzerland) AG	Switzerland
	1726	Ma Steel (new plant) CDQ and waste heat utilization project	China	Maanshan Iron & Steel Co., Ltd ; Climate Change Capital Carbon Fund II s.à ; Climate Change Capital Carbon Managed Account Limited ("C4MA)	United Kingdom of Great Britain and Northern Ireland
	1801	Shanxi Datuhe Coal Mine Methane Utilization Project	China	Shanxi Datuhe Coke & Chemicals Co., Ltd. ; Energy Systems International B.V.	Netherlands
	1829	Ceran's 14 de Julho Hydro Power Plant CDM Project Activity	Brazil	CERAN Companhia Energética Rio das Antas ; Lumina Engenharia e Consultoria Ltda	
	1844	Budhil Hydro Electric Project, India (BHEP)	India	M/s. LANCO Green Power Pvt. Ltd.	

Initials EB member/alternate member:

PMB

1851	Power Prospect 9.9MW Rice Husk Power Plant (the "Project" or "project activity")	Thailand	Power Prospect Company Limited ; Mitsubishi UFJ Securities Co., Ltd.	Japan
1870	Integrated Energy Ltd. Grid Connected Electricity Generation Plant using Natural Gas	Israel	Integrated Energy Ltd. ; EcoTraders Ltd.	
1884	Guangdong Huizhou LNG Power Generation Project	China	Guangdong Huizhou LNG Power Co., Ltd. ; The International Bank for Reconstruction and Development (IBRD) as trustee of the Netherlands Clean Development Mechanism Facility	Netherlands
1886	Gansu Zhouqu County Hujia'ai Hydropower Station Project	China	Gansu Ansheng Hydropower Development Co., Ltd. ; Mitsui & Co., Ltd.	Japan
1896	Jincheng Sihe Coal Mine CMM Generation Project	China	Netherlands ; Netherlands Clean Development Mechanism Facility, International Bank for Reconstruction and Development ; Shanxi Jincheng Anthracite Mining Group Co., Ltd. ; Japan Carbon Finance, Ltd. ; ICECAP Carbon Trading Ltd.	Japan ; United Kingdom of Great Britain and Northern Ireland
1901	Electricity grid interconnection San Gabán – Mazuko – Puerto Maldonado	Peru	Electro Sureste S.A.A.	
1914	Yixing Shuanglong Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Yixing Shuanglong Cement Co. Ltd. ; Marubeni Corporation	Japan
1915	China Guangdong Shenzhen Qianwan LNG generation project	China	Shenzhen Guangqian Electric Power Co., Ltd. ; MITSUI&CO., LTD.	Japan
1916	Jiangsu Jiaoqiao Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Jiangsu Jiaoqiao Cement Co. Ltd. ; Marubeni Corporation	Japan

1922	Danang Coal Mine Methane Power Generation Project in Jincheng City Shanxi Province, China	China	Jincheng City Fengrun CMM Utilization Co.Ltd China ; Trading Emissions PLC	United Kingdom of Great Britain and Northern Ireland
1927	Wuchang Natural Gas Generation Project	China	Hubei Huadian Wuchang Thermal Power Co., Ltd. ; Trading Emissions PLC.	United Kingdom of Great Britain and Northern Ireland
1933	Reduction in clinker usage in the production of cement through the increase in the use of additives at Lafarge Malayan Cement Berhad (LMCB)	Malaysia	Lafarge Malayan Cement Berhad ; Lafarge S.A	France
1942	FEDEPALMA Sectoral CDM Umbrella Project for Methane capture, fossil Fuel displacement and cogeneration of Renewable Energy	Colombia	FEDEPALMA ; Andean Center for Economics in the Environment	
1947	Yingpeng HFC23 Decomposition Project	China	Yingpeng Chemical Co., Ltd. ; Enel Trade S.p.A ; Infinity Clean Air Development Limited	Italy ; Ireland
1969	Sichuan Shimian Xieluo Wanba River Hydropower Station	China	Sichuan Liyuan Electricity Development Co., Ltd ; Edison Spa	Italy
1991	Sichuan Kangding Sandaoqiao Hydropower Station	China	Kangding Jineng Hydropower Exploitation Co., Ltd. ; South Pole Carbon Asset Management Ltd. ; Kommunalkredit Public Consulting GmbH	Switzerland ; Austria
1993	Siam Quality Starch Wastewater Treatment and Energy Generation Project in Chaiyaphum, Thailand	Thailand	Siam Quality Starch Co., Ltd ; Mitsubishi UFJ Securities Co.Ltd.	Japan
2006	Yunnan Nujiang Fugong Guquan River Hydropower Station	China	Fugong Hongyuan Hydropower Development Co., Ltd. ; RWE Power AG	Germany
2008	Shunchang Yangkou Hydro Power Project, Fujian, China	China	Fujian Shunchang Yangkou Hydro Power Co., Ltd. ; KfW Carbon Fund	Germany

Initials EB member/alternate member: MMB

2023	Nimoo-Bazgo Hydroelectric Project	India	National Hydroelectric Power	
2025	Chutak Hydroelectric Project	India	National Hydroelectric Power	
2039	Jiangxi Taojiang Hydropower Project	China	Ganzhou Youenjiangyuan Electric Power Investment Co., Ltd. ; Standard Bank Plc.	Netherlands
2042	The Rotem Amfert Negev (RAN) Natural Gas Fuel Switch Project	Israel	Rotem Amfert Negev ; EcoTraders Ltd.	
2071	Sichuan provincial Longchi & Caoyuan 9 MW Small-scale Hydro Power Bundle Project	China	Sichuan Minjiang Electrolyte Management Hydro Power Co., Ltd. ; China Carbon N.V.	Netherlands
2090	Yaoping 10 MW Small Hydropower Project in Shaanxi Province, China	China	Shanyang County Yaoping Hydropower Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
2112	24 MW Perla Mini Hydrel Project, Karnataka, India	India	AMR Power Private Limited, Hyderabad	
2121	China Hunan Yuzitang Small Hydropower Project	China	Shaoyang Triumph Billion Yuzitang Power station Development Ltd., Co. ; Carbon Asset Management Sweden AB	Sweden
2136	Tongren Tianshengqiao Hydropower Project, Guizhou Province, China	China	Tongren Tianshengqiao Power Generation Co., Ltd. (TTPG) ; Vitol S.A.	Switzerland
2137	Mengzhushan 15 MW Small Hydropower Project in Shaanxi Province, China	China	Shaanxi Baoguang Technology Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
2139	Zhejiang Quzhou Jutai clinker production project by using calcium carbide residue in the raw mix	China	Zhejiang Quzhou Jutai Building Material Co. Ltd ; JGC Corporation	Japan
2147	Sichuan Tongjiang Gaokeng Hydropower Station Project	China	Sichuan Yili Energy Investment & Development Co., ltd. ; Cargill International SA	Switzerland

Initials EB member/alternate member:

	2153	Inner Mongolia Baotou Bayin Wind Power Project	China	Longyuan (Baotou) Wind Power Co., Ltd ; EDF Trading Limited	France
	2159	Erbaqu Small Hydropower Project in Gansu Province	China	Gansu Jinshui Power Development Co., Ltd ; MGM Carbon Portfolio, S.a.r.l	Netherlands
	2163	8.75 MW Wind Power Project by Taurian Iron & Steel Company Private Limited in District	India	Taurian Iron & Steel Company Private Limited	
	2212	Zhoujiayuan Hydropower Project in Hubei Province	China	Zhuxi Zhoujiayuan Hydropower Development Co., Ltd. ; MGM Carbon Portfolio S.a.r.l.	Netherlands
	2214	Zuo XI Hydropower power plant	China	Qing Yuan county Zuo Xi hydro power development Co. LTD ; First Climate (Switzerland) AG	Switzerland
Registration - Corrections cases (after request for review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1877	Energía Ecológica de Palcasa S.A. EECOPALSA Biomass Project	Honduras	Energía Ecológica de Palcasa, S.A. (EECOPALSA)	
Registration - Corrections cases (after review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1642	SHYAM DRI WHR CPP	India	SHYAM DRI Power Ltd	
	1666	SEPL CDM CPP	India	Singhal Enterprises Pvt. Ltd	
Issuance - Request for review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	0072	Landfill gas extraction on the landfill Villa Dominico, Buenos Aires, Argentina	Argentina	Netherlands ; Van der Wiel Stortgas B.V.; IFC-Netherlands Carbon Facility (INCaF), International Finance Corporation (IFC)	
	0116	N2O Emission Reduction in Paulinia, SP, Brazil	Brazil	Rhodia Energy Brazil Ltda Rhodia Energy SAS, Rhodia Energy GHG SAS, Société Générale, ORBEO, NATIXIS Environnement & Infrastructures, Noble Carbon Credits, Rhodia Japan Ltd.	France, United Kingdom of Great Britain and Northern Ireland; Netherlands, Japan; Switzerland

	0181	Alta Mogiana Bagasse Cogeneration Project (AMBCP)	Brazil	Finland ; Netherlands ; Norway ; Sweden ; Canada ; Usina Alta Mogiana S/A Açúcar e Álcool, Econergy Brasil Ltda.Fortum Corporation; Government of Finland - Ministry of Foreign AffairsGaz de FranceRWE Power AGChubu Electric Power Co., Inc.; The Chugoku Electric Power Co., Inc.; Japan Bank for International Cooperation (JBIC); Kyushu Electric Power Co., Inc.; Mitsubishi Corporation; MIT Carbon Fund Co., Ltd.[MIT]; Shikoku Electric Power Co., Inc.; Tohoku Electric Power Co., Inc.; Tokyo Electric Power Co., Inc.;Government of the Netherlands - Ministry of Housing, Spatial Planning and the Environment (VROM); Electrabel N.V.;Deutsche Bank AG; BP Alternative Energy International Ltd.;Government of Norway – Ministry of Foreign Affairs; Norsk Hydro ASA; StatoilHydro ASA;Government of Sweden – Ministry of Enterprise, Energy and CommunicationsGovernment of Canada - Ministry of Foreign Affairs and International Trade; Prototype Carbon Fund, International Bank for Reconstruction and Development	France ; Germany ; Japan ; United Kingdom of Great Britain and Northern Ireland
	0281	4.5 MW Biomass (Agricultural Residue) Based Power Generation Unit of M/s Matrix Power Pvt. Ltd. (MPPL)	India	Matrix Power Pvt Ltd.Noble Carbon Credits Limited;	United Kingdom of Great Britain and Northern Ireland

0677	Optimization of steam consumption by applying retrofit measures in blow heat recovery system	India	ITC Paperboards and Speciality Papers Division (PSPD) ABN AMRO Bank N.V. London Branch;	United Kingdom of Great Britain and Northern Ireland
0928	Methane recovery and effective use of power generation project Norte III-B Landfill.	Argentina	Ecoayres Argentina S.A. ; Gestión de Actividades Tecnológicas S.A.	United Kingdom of Great Britain and Northern Ireland
1177	Fujian Pingtan Changjiang'ao 100 MW Wind Power Project	China	Longyuan Pingtan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland

Issuance - Under review cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
0335		AWMS GHG Mitigation Project BR05-B-01, Minas Gerais, Brazil	Brazil	AgCert Do Brasil Solucoes Ambientais Ltda.; AgCert International Ltd.	United Kingdom of Great Britain and Northern Ireland; Switzerland
0456		"Blended cement with increased blend" at Orient cement's Devapur and Jalgaon plants in India	India	Orient Cement (Props: Orient Paper & Industries Limited); Noble Carbon Credits Limited;	United Kingdom of Great Britain and Northern Ireland
0496		Avoidance of Wastewater and On-site Energy Use Emissions and Renewable Energy Generation in IFB Agro Distillery unit	India	IFB Agro Industries Limited (IFB);	

Initials EB member/alternate member: mm

				Canada ; Denmark ; Luxembourg ; Italy ; Netherlands ; Spain ; Eco- Carbon Private Limited (ECPL)Government of Canada – Ministry of Foreign Affairs & International TradeAalborg Portland A/S; Government of Denmark: Danish Ministry of Climate and Energy, Danish Energy Agency: Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki OyjGovernment of Luxembourg – Ministry of the EnvironmentGovernment of Italy: Ministry for the Environment, Land and SeaThe State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM);Endesa Generación, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance Schweizerische Rückversicherungsgesellschaft AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development (IBRD)	Finland ; Switzerland
	0707	India-FaL-G Brick and Blocks Project No.1	India		
	0776	"8.75 MW Wind Power Project in Gujarat"	India	M/s Rolex Rings Private Limited ; Mitsubishi Corporation	Japan
	0876	Partial substitution of fossil fuels with biomass in cement manufacture	Argentina	Cementos Avellaneda S.A. ; Cementos Molins Industrial S.A. ; Corporación Uniland S.A.	Spain
	1174	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the N3 nitric acid plant at Haifa Chemicals Ltd., Israel	Israel	Haifa Chemicals Ltd., Israel ; N.serve Environmental Services GmBH and Johnson Matthey PLC	United Kingdom of Great Britain and Northern Ireland

Initials EB member/alternate member: _____

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1249	Palmas del Espino – Biogas recovery and heat generation from Palm Oil Mill Effluent (POME) ponds, Peru	Peru	Industrias del Espino, S.A. ; The Federal Authority of Belgium - Federal Public Service of Health, Food Chain Safety and Environment	Belgium
1443	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the nitric acid plant at Dongbu Hannong Chemicals Ltd., Ulsan, Korea (“Dongbu”).	Republic of Korea	UPC Corporation Ltd. ; Dongbu Hitek Co., Ltd. ; Johnson Matthey PLC ; N.serve Environmental Services GmbH	United Kingdom of Great Britain and Northern Ireland

Issuance - Requests for resubmission of previously rejected requests for issuance

Mark	Project	Title	Host Party	Project Participants	Other Parties
	0136	Biogas Support Program - Nepal (BSP-Nepal) Activity-1	Nepal	Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; Alternative Energy Promotion Centre, Household Maiya Gautam, Household Suk Man Tamang Kommunkredit Public Consulting GmbH Brussels - Capital Region Government of Canada – Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki Oyj Government of Italy - Ministry for the Environment, Land and Sea Idemitsu Kosan Co., Ltd.; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM	Finland; Japan; Norway; Sweden; Switzerland

				<p>Corporation; Nippon Oil Corporation; The Okinawa Electric Power Co., Inc.; Government of Luxembourg – Ministry of the Environment EDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi AB Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
	0139	Biogas Support Program - Nepal (BSP-Nepal) Activity-2	Nepal	<p>Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; -Alternative Energy Promotion Centre, Nepal (AEPCC) -Household Min Prasad Gautam -Household Madhu Prasad Simkhada Kommunalkredit Public Consulting GmbH Brussels - Capital Region Government of Canada – Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki Oyj Government of Italy - Ministry for the Environment, Land and Sea Idemitsu Kosan Co., Ltd.;</p>	Finland ; Japan ; Norway ; Sweden ; Switzerland

Initials EB member/alternate member: PHAS

					<p>The Okinawa Electric Power Co., Inc.; Nippon Oil Corporation; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM Corporation; Government of Luxembourg – Ministry of the EnvironmentEDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
	0450	Methane Capture and Combustion from Swine Manure Treatment Project at PT Indotirta Suaka Bulan Farm in Indonesia	Indonesia		PT Indotirta Suaka, PT. Agro Green AsiaMitsui & Co., LTD., Chubu Electric Power Co., Inc.;	Japan

Registration - Deviation cases

Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
	0202		Cimentos do Mozambique – Matola Gas Company Fuel Switch Project	Mozambique	Matola Gas Company SARL (MGC) Carbon Limits A/S	
	0204		Pakarab Fertiliser Co-generation Power Project	Pakistan	Pakarab Fertiliser Limited Fichtner GmbH & Co. KG	Germany

Initials EB member/alternate member: JMB.

Issuance - Deviation cases						
Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
	179	0892	Yangquan Coal Mine Methane (CMM) Utilization for Power Generation Project, Shanxi Province, China	China	Yangquan Coal Industry (Group) Company Limited; NATIXIS Environnement & Infrastructures ; Camco International Limited ; European Carbon Fund ; Lehman Brothers Commodity Services Inc. (London Branch) ; Orbeo ; Fortis Intertrust (Netherlands) B.V. ;	United Kingdom of Great Britain and Northern Ireland; Netherlands; Switzerland
	200	0032	Methane capture and combustion from swine manure treatment for Peralillo	Chile	Agrícola Super Limitada, The Tokyo Electric Power Company, Incorporated; TransAlta Corporation; Alimentos Euroagro SL	Japan, Canada; United Kingdom of Great Britain and Northern Ireland
	203	0804	Bagasse based Co-generation Project at Nanglamal Sugar Complex.	India	Mawana Sugars Limited	
	206	0137	Brazil MARCA Landfill Gas to Energy Project	Brazil	MARCA Construtora e Serviços; EcoSecurities Ltd.; Biogas Technology Ltd.; Shell Trading International Ltd. Showa Shell Sekiyu K.K.;	Japan, United Kingdom of Great Britain and Northern Ireland
Received by the Secretary to the CDM Executive Board (Signature, date):						

Initials EB member/alternate member: PMB

Chair,

In respect of conflict of interest, I would like to reflect on the oath, in which I undertook to disclose "any interest in any matter under discussion before the EB which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartiality expected of a member of the Executive Board".

In the absence of any approved guidance on the assessment of potential conflict of interest, or a code of conduct for members, and in order to make a sensible and understandable statement on conflict of interest, I need to make clear my definition of conflict of interest and my practice where I believe a potential conflict arises.

I consider that a potential conflict of interest will be deemed to exist by virtue of:

- a) pecuniary or property interests;
- b) business affiliations;
- c) nationality or citizenship;
- d) government affiliation;
- e) professional affiliations and interests;
- f) nonprofessional affiliations and interests;
- g) statements of personal opinion ; and
- h) employment, family or other indirect or apparent interests

I have therefore refrained, and will therefore continue to refrain from:

- intervening in discussion of projects approved by the Belgian or European Community DNA, from which credits have been purchased by the Belgian government or European Community.
- presenting or discussing evidence before the Board of a project-specific nature, which is not apparent from the documents presented to the Board,

I would like to request the Secretariat, through you, Chair, to annex this statement to the report of this meeting, along with my signed declaration of conflict of interest with cases under review which I handed in to the Secretariat.



Thomas Bernheim

Date: 25/03/09



EB 46 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

In signing this form, I declare that I, Thomas Belohaim, am in full compliance with the Rules 9 and 10 of the Rules of procedure of the Executive Board of the clean development mechanism and that I have no conflict of interest with respect to my participation in the 46th meeting of the CDM Executive Board including the Accreditation, Methodologies and Registration & Issuance cases listed below and appearing on the agenda of this meeting, except for those items against which I have placed a mark.

Furthermore, in accordance with my oath "I shall disclose to the Executive Secretary of the United Nations Framework Convention on Climate Change and to the Executive Board any interest in any matter under discussion before the Executive Board which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartiality expected of a member of the Executive Board and I shall refrain from participating in the work of the Board in relation to such matter."

Executive Board meeting and date:

46th Executive Board meeting, 23-25 March, 2009

Signature & name of member or alternate member:

Thomas Belohaim

Accreditation cases

Mark	Ref	Entity Name (short name)	Recommendation/val/ver
	E-0001	Japan Quality Assurance Organization (JQA)	Phased Accreditation for Validation (Sectoral Scope 13)

Methodology cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
	NM0251	Prevention of SF6 venting following tests of Gas insulated electrical equipment	South Korea	Solvay Fluor Korea Co., Ltd EcoSecurities Group Plc.	
	NM0267	Shuixi Gou Coal Field Fire Extinguishing Project	P.R. China	Xinjiang Huayu Industry & Trade Inc.	
	NM0290	Reduction of greenhouse gas emissions from landfill sites improved to be in semi-aerobic conditions	Malaysia	TOKYU CONSTRUCTION Co.,Ltd.	
	NM0296	Partial conversion of feedstock from coal to natural gas feedstock conversion for the large-scale manufacture of synthesis gas at Sasol Synfuels at the Secunda facility in South Africa	Republic of South Africa	Sasol Ltd.	

NM0297	Carbon dioxide and methane emissions avoidance from Block-C, Central Kalimantan	Indonesia	Tim PT J.P.Morgan Ventures Energy Corporation
NM0298	Solar water heating in South Africa	Republic of South Africa	South African Export Development Fund
NM0299	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc	Republic of Korea	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc Eco-Frontier Climate Change Capital Carbon Fund II s.a.r.l.
AM_CL A_0125	Request for clarification regarding requirement to conduct investment comparison analysis to demonstrate additionality		
AM_CL A_0139	Clarification for the applicability of the scenario 12 of the methodology related to baseline units		
AM_CL A_0140	Clarification on unit balance for Baseline Emission Factor ($EF_{BL,CO_2,y}$) in equations (2) & (3)		
AM_RE V_0106	Inclusion of additional scenario for cogeneration projects with a combination of biomass and fossil fuel heat generation in the baseline	Malaysia	IOI Bio-Energy Sdn Bhd EcoSecurities
AM_RE V_0109	Recovery and utilization of gas from oil wells that would otherwise be flared or vented	Azerbaijan	State Oil Company of Azerbaijan Republic (SOCAR) BNP Paribas
AM_RE V_0118	Inclusion of a new scenario for project activities that are a combination of energy efficiency, capacity expansion and fossil fuel substitution	India	Tamil Nadu Newsprint and Papers Limited

Initials EB member/alternate member: 

	AM_RE V__0133	Revision is proposed to modify the applicability conditions of the alternative material for clinker manufacturing in order to improve the use of the amount of AMC that in project activity conditions shall be stored or not be used in any case	Argentina	Loma Negra MGM Carbon Portfolio S.a.r.l.	
	AM_RE V__0135	Expansion of ACM0006 to include a new scenario	Peoples' Republic of China	Hubei Shenzhou New Energy Power Generation Co., Ltd ORBEO	
	AM_RE V__0136	Revision for new boilers and sourcing of biomass residues outside the project region	Republic of Chile	Central Termoeléctrica Andina S.A. Inversiones Hornitos S.A.	
	AM_RE V__0137	Revision for baseline definition for power plant and baseline emissions from electricity generation	Peoples' Republic of China	Qiqihar Hecheng Heating Net Co.,Ltd EcoSecurities Group Plc	
	AM0034	Catalytic reduction of N2O inside the ammonia burner of nitric acid plants --- Version 3.2			
		Tool to assess the validity of the original/current baseline and to update the baseline on renewal of the crediting period			
	AR- ACM000 X	Afforestation or reforestation of degraded land without displacement of pre-project activities			
	AR- AM0001	Reforestation of degraded land			
	AR- AM0008	Afforestation or reforestation on degraded land for sustainable wood production			

	AR_AM - CLA_00 06	GHG emissions from removal of herbaceous vegetation			
	AR- ACM000 1	Afforestation and reforestation of degraded land			
	AR- AMS000 5	Simplified baseline and monitoring methodology for small-scale afforestation and reforestation project activities under the clean development mechanism implemented on lands having low inherent potential to support living biomass			
		Tool "Estimation of changes in the carbon stocks of existing trees and shrubs within the boundary of an A/R CDM project activity"			
		Tool "Calculation of the number of sample plots for measurements within A/R CDM project activities"			
	SSC- III.Z	Fuel switch, process improvement and energy efficiency in brick manufacture	Marocco	SBBC Societe Briqueterie Bati Chaouia	
	AMS I.C	Thermal energy for the user with or without electricity			
	AMS- III.B	Switching fossil fuels			
	AMS- III.H	Methane Recovery in Wastewater Treatment			
	AMS III.N	Avoidance of HFC emissions in rigid Poly Urethane Foam (PUF) manufacturing			

Registration - Request for review cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
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Initials EB member/alternate member: 

1752	Fujian Zhouning Qianping Hydropower Project	China	Zhouning Qianping Hydropower Development Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
1866	Heilongjiang Fujin Phase II 18MW Wind Power Project	China	Heilongjiang Huafu Wind Power Fujin Co., Ltd. ; Shell Trading International Ltd.(UK)	United Kingdom of Great Britain and Northern Ireland
2001	Zhongfang County Pailou Hydro Project, China	China	Pailou Hydropower of Zhongfang County Co., Ltd. ; Kommunalkredit Public Consulting GmbH (KPC)	Austria
2002	Yuquan 16 MW Hydro-electric Power Station Project	China	Xuan'en Zhongneng Hydro-electric Development Co., Ltd. ; ENEL Trade SpA.	Netherlands
2004	Guangxi Zhuang Autonomous Region Wuzhou Wangcun Hydropower Station	China	Wuzhou Jiuyuan Electricity Investment Development Co., Ltd. ; RWE Power AG	Germany
2015	Yunnan Dayao County Yupao River 3rd Level Hydropower Station	China	Dayao County Yupao River Basin Hydro-electricity Development Co., Ltd. ; RWE Power AG	Germany
2052	Yunnan Yingjiang Wakuhe Hydropower Station	China	Yingjiang Hongfu Investment Co., Ltd. ; RWE Power AG	Germany
2053	Inner Mongolia Siziwangqi Bayin'aobao Wind Power Project	China	Longyuan(Siziwang) Wind Power Co., Ltd. ; EDF Trading Limited	France
2061	Sichuan Jiangyou Longfeng Hydropower Station	China	Sichuan Jiangyou Longfeng Hydro Power Co., Ltd. ; RWE Power AG	Germany
2062	Heilongjiang Yilan Hezuolinchang Wind Power Project	China	Yilan Longyuan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2064	Yunnan Jinping Miao-Yao-Dai Autonomous County Kesikou Hydropower Station	China	Jinping Xingguang Electricity Generation Co. Ltd. ; RWE Power AG	Germany
2065	Guizhou Xingyi Laojiangdi Hydropower Station	China	Xingyi Huangni River Power Generation Co., Ltd. ; RWE Power AG	Germany

2073	Yunnan Dayingjiang Meng'e Hydro Power Station	China	Dehong Furong Dayingjiang Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2075	Expansion Project of Sanjiangkou Hydro-electric Power Station in the reach of Supa River, Yunnan province, China	China	Yunnan Baoshan Keyuan Silicon Electric Co., Ltd. ; ENEL Trade SpA	Netherlands
2080	Binglang River Tucang Hydropower station in Yunnan province, China	China	Yingjiang County Binglang River Hydroelectric Power Co., Ltd. ; ENEL Trade SpA	Netherlands
2083	CGN Jilin Daan 49.5MW Wind Power Project	China	Jinlin CGN Wind Power Co. Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2099	Inner Mongolia Bayannaer Chuanjingsumu Wind Power Project	China	Longyuan (Bayannaer) Wind Power Co., Ltd. ; EDF Trading Limited	France
2106	Yunnan Lianghe Hulukou Hydropower Station	China	Lianghe Dayingjiang Hydropower Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2109	CGN Gansu Anxi Daliang 49.5MW Wind Power Project	China	Gansu CGNPC Wind Power Co.,Ltd ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2114	Lijiang Wulanghe Secondary Hydropower Project	China	Lijiang Wulanghe Hydropower Development Co., Ltd. ; Tohoku Electric Power Co., Inc	Japan
2116	Yunnan Yingjiang Mangya River 1st Hydropower Station	China	Yunnan Province Yingjiang County Mangya River Hydropower Co., Ltd. ; ENEL Trade SpA	Netherlands
2122	Hubei Xuan'en Tongziying Hydropower Station	China	Xuan'en Tongziying Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2134	Sichuan Carbide Calcium Residues Based Cement Plant Project in Leshan City	China	Sichuan Yongxiang Co., Ltd. ; PEAR Carbon Offset Initiative, Ltd.	Japan
2135	Inner-Mongolia Ximeng Abag 49.5MW Wind Power Project	China	Xilinguole Jixianhuaya Wind Power Co., Ltd. ; RWE Power Aktiengesellschaft	Germany

Initials EB member/alternate member: 

2141	CYY Biopower Wastewater treatment plant including biogas reuse for thermal oil replacement and electricity generation Project, Thailand	Thailand	CYY Bio Power Co Ltd ; South Pole Carbon Asset Management Ltd ; Kommunalkredit Public Consulting GmbH	Switzerland ; Austria
2143	Nanning Shizuo Non-Carbonated Raw Material for Cement Production Renovation Project	China	Nanning Shizuo Building Materials CO., LTD	
2155	Sichuan Baishuijiang Shuanghe Hydro Power Project	China	Jiuzhaigou Electric Power Development Limited Corporation ; Marubeni Corporation	Japan
2156	Fujian Shouning Xiadongxi 25MW Hydropower Project	China	Fujian Fuyuan Hydropower Co., Ltd ; Mitsubishi Corporation	Japan
2164	Zilenghe 24MW Hydropower Project in Yunnan Province	China	Fugong Hengda Hydropower Development Co., Ltd. ; Carbon Asset Management Sweden AB	Netherlands
2165	Rialma Companhia Energética III S/A. – Santa Edwiges III Small Hydro Power Plant – Small Scale CDM Project	Brazil	Rialma Companhia Energética III S.A. ; Ecoinvest Carbon Brasil Ltda.	
2171	Waixiong Hydropower plant project	China	Zhejiang Oujiang Hydropower Development Ltd. ; Deutsche Bank AG London Branche	Netherlands
2180	Bioenergia Anaerobic Digestion and Biogas Generation Project	Guatemala	Bioenergia S.A. ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2190	Sichuan Yanyuan Yongning River Hydropower Station	China	Yanyuan Yongning River Hydro-electric Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2197	Sichuan Ya'an Shaping Hydropower Station Project	China	Sichuan Ya'an Jiesen Power Co., Ltd. ; Arreon Carbon UK Ltd.	Netherlands

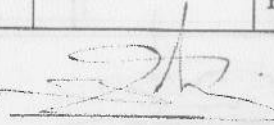
2199	48 MW Duduluo River Hydroelectric Power Plant	China	Luishui County Quande Hydroelectrical Power Development Ltd. ; First Climate AG (formerly known as Factor Consulting + Management AG	Switzerland
2205	Hebei Wanquan Yulong Wind Power Project	China	Zhangjiakou Bode Yulong Power Development Co. Ltd. ; Marubeni Corporation	Japan
2209	Dalian Tuchengzi Wind Power Project 30 MW	China	Dalian Tuchengzi Wind Power Co., Ltd. ; Marubeni Corporation	Japan
2211	Santa Cruz S.A. - Açúcar e Álcool - Cogeneration Project.	Brazil	Santa Cruz S.A.-Açúcar e Álcool ; Ecoinvest Carbon Brasil Ltda.	
2216	Guohua Tongliao Kezuo Zhongqi Phase I 49.5 MW Wind Farm Project	China	Guohua (Tongliao) Wind Power Co., Ltd ; Merrill Lynch Commodities (Europe) Limited	United Kingdom of Great Britain and Northern Ireland
2217	Municipal Solid Waste based Composting at Kolhapur, Maharashtra	India	Zoom Bio-Fertilizer Private Limited	
2219	Liaoning Changtu Quantou Wind Power Project	China	Tieling Longyuan Wind Power Co., Ltd. ; Kommunalkredit Public Consulting	Austria
2231	Surac Bagasse Plant Project	Morocco	Surac SA ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2232	Catalytic N2O Abatement Project in the tail gas of the Caprolactam production plant in Thailand	Thailand	Thai Caprolactam Public Co., Ltd. (TCL) ; Mitsubishi Corporation	Japan
2233	Thermal energy from biomass at Mohota Mills	India	India ; The Raj Saheb Rekhchand Mohota Spinning & Weaving Mills Limited	
2235	2.25 MW Rice Husk based cogeneration plant at Siddeshwari Industries Pvt Ltd	India	Siddeshwari Industries Pvt. Ltd.	
2237	Bromine Compounds Fuel-Switch Project	Israel	Bromine Compounds ; EcoTraders Ltd	
2247	13.25 MW Wind Power Generation by RMTL, in Kutch, Gujarat	India	Ratnamani Metals and Tubes Ltd	

Initials EB member/alternate member: 

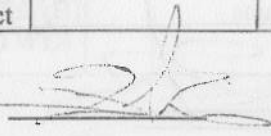
2248	Dead Sea Magnesium (DSM) Fuel-Switch Project	Israel	Dead Sea Magnesium ; EcoTraders Ltd	
2251	11.4 MW Bundled Small Hydropower Project in Shanjunyan and Liaoli, Guizhou Province, P. R. China	China	Rongjiang County Lirong Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
2253	12.82 MW Bundled Small Hydropower Project in Qiandongnan Autonomous Region, Guizhou Province, P. R. China	China	Jinping County Kaiyuan Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
2256	Shilong Small-Scale Hydro Power Project	China	Panzhuhua Reshuihe Electric Power Development Co., Ltd ; EcoSecurities Group plc	Sweden
2263	Dead Sea Works Ltd. Small Scale Fuel Switch Project	Israel	Dead Sea Works Ltd. ; EcoTraders Ltd.	
2266	8.5 MW Wind Energy Project by KS Oils Limited, India	India	KS Oils Limited	
2277	Rocky Farms, Inc. Methane Recovery and Electricity Generation Project	Philippines	Rocky Farms, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
2303	Lanatan Agro-Industrial Inc. Methane Recovery and Electricity Generation Project	Philippines	Lanatan Agro-Industrial, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
2307	Federal Intertrade Pengyang Solar Cooker Project	China	Ningxia Federal Intertrade Co. ; SwissRe Global Markets Limited	Netherlands
2319	INPA Fuel Switch Project	Brazil	INPA - Indústria de Embalagens Santana S/A ; EcoSecurities Group Plc.	United Kingdom of Great Britain and Northern Ireland
2329	Anaerobic digestion of animal manure at Farma Andreou & Costi Ltd., Cyprus	Cyprus	Farma Andreou & Costi Ltd. ; BGP Engineers B.V.	Netherlands

Initials EB member/alternate member: 

	2334	Anaerobic digestion at Armenis Farm Ltd., Cyprus	Cyprus	Armenis Farm Ltd. ; BGP Engineers B.V.	Netherlands
Registration - Under review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1516	The model project for renovation to increase the efficient use of energy in brewery	Viet Nam	BTH: Thanh Hoa Beer Joint Stock Company ; HABECO: Ha Noi Beer-Alcohol and Beverage Corporation ; The Technical Institute of Brewing of Hanoi Beer-Alcohol and Beverage Corporation ; MOIT (Ministry of Industry and Trade, former MOI (Ministry of Industry)) ; NEDO ; Mayekawa MFG. Co., Ltd. (MYCOM)	Japan
	1690	Installation of Wind power project by Kilburn Chemicals Ltd	India	Kilburn Chemicals Ltd	
	1695	Coke Dry Quenching (CDQ) Waste Heat Recovery for Power Generation Project of Wugang No. 9 and 10 Coke Ovens	China	Wuhan Iron and Steel (Group) Co. ; ENEL Trade SpA	Italy
	1721	2*6MW Coke Oven Gas Power Generation Project in Xiangcheng County	China	Mingyuan Fuel Gas Thermoelectricity Co., Ltd ; First Climate (Switzerland) AG	Switzerland
	1726	Ma Steel (new plant) CDQ and waste heat utilization project	China	Maanshan Iron & Steel Co., Ltd ; Climate Change Capital Carbon Fund II s.à ; Climate Change Capital Carbon Managed Account Limited ("C4MA)	United Kingdom of Great Britain and Northern Ireland
	1801	Shanxi Datuhe Coal Mine Methane Utilization Project	China	Shanxi Datuhe Coke & Chemicals Co., Ltd. ; Energy Systems International B.V.	Netherlands
	1829	Ceran's 14 de Julho Hydro Power Plant CDM Project Activity	Brazil	CERAN Companhia Energética Rio das Antas ; Lumina Engenharia e Consultoria Ltda	
	1844	Budhil Hydro Electric Project, India (BHEP)	India	M/s. LANCO Green Power Pvt. Ltd.	

Initials EB member/alternate member: 

1851	Power Prospect 9.9MW Rice Husk Power Plant (the "Project" or "project activity")	Thailand	Power Prospect Company Limited ; Mitsubishi UFJ Securities Co., Ltd.	Japan
1870	Integrated Energy Ltd. Grid Connected Electricity Generation Plant using Natural Gas	Israel	Integrated Energy Ltd. ; EcoTraders Ltd.	
1884	Guangdong Huizhou LNG Power Generation Project	China	Guangdong Huizhou LNG Power Co., Ltd. ; The International Bank for Reconstruction and Development (IBRD) as trustee of the Netherlands Clean Development Mechanism Facility	Netherlands
1886	Gansu Zhouqu County Hujia'ai Hydropower Station Project	China	Gansu Ansheng Hydropower Development Co., Ltd. ; Mitsui & Co., Ltd.	Japan
1896	Jincheng Sihe Coal Mine CMM Generation Project	China	Netherlands ; Netherlands Clean Development Mechanism Facility, International Bank for Reconstruction and Development ; Shanxi Jincheng Anthracite Mining Group Co., Ltd. ; Japan Carbon Finance, Ltd. ; ICECAP Carbon Trading Ltd.	Japan ; United Kingdom of Great Britain and Northern Ireland
1901	Electricity grid interconnection San Gabán – Mazuko – Puerto Maldonado	Peru	Electro Sureste S.A.A.	
1914	Yixing Shuanglong Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Yixing Shuanglong Cement Co. Ltd. ; Marubeni Corporation	Japan
1915	China Guangdong Shenzhen Qianwan LNG generation project	China	Shenzhen Guangqian Electric Power Co., Ltd. ; MITSUI&CO., LTD.	Japan
1916	Jiangsu Jiaoqiao Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Jiangsu Jiaoqiao Cement Co. Ltd. ; Marubeni Corporation	Japan

Initials EB member/alternate member: 

1922	Danling Coal Mine Methane Power Generation Project in Jincheng City Shanxi Province, China	China	Jincheng City Fengrun CMM Utilization Co.Ltd China ; Trading Emissions PLC	United Kingdom of Great Britain and Northern Ireland
1927	Wuchang Natural Gas Generation Project	China	Hubei Huadian Wuchang Thermal Power Co., Ltd. ; Trading Emissions PLC.	United Kingdom of Great Britain and Northern Ireland
1933	Reduction in clinker usage in the production of cement through the increase in the use of additives at Lafarge Malayan Cement Berhad (LMCB)	Malaysia	Lafarge Malayan Cement Berhad ; Lafarge S.A	France
1942	FEDEPALMA Sectoral CDM Umbrella Project for Methane capture, fossil fuel displacement and cogeneration of Renewable Energy	Colombia	FEDEPALMA ; Andean Center for Economics in the Environment	
1947	Yingpeng HFC23 Decomposition Project	China	Yingpeng Chemical Co., Ltd. ; Enel Trade S.p.A ; Infinity Clean Air Development Limited	Italy ; Ireland
1969	Sichuan Shimian Xieluo Wanba River Hydropower Station	China	Sichuan Liyuan Electricity Development Co., Ltd ; Edison Spa	Italy
1991	Sichuan Kangding Sandaoqiao Hydropower Station	China	Kangding Jineng Hydropower Exploitation Co., Ltd. ; South Pole Carbon Asset Management Ltd. ; Kommunalkredit Public Consulting GmbH	Switzerland ; Austria
1993	Siam Quality Starch Wastewater Treatment and Energy Generation Project in Chaiyaphum, Thailand	Thailand	Siam Quality Starch Co., Ltd ; Mitsubishi UFJ Securities Co.Ltd.	Japan
2006	Yunman Nujiang Fugong Guquan River Hydropower Station	China	Fugong Hongyuan Hydropower Development Co., Ltd. ; RWE Power AG	Germany
2008	Shunchang Yangkou Hydro Power Project, Fujian, China	China	Fujian Shunchang Yangkou Hydro Power Co., Ltd. ; KfW Carbon Fund	Germany

initials EB member/alternate member:



2023	Nimoo-Bazgo Hydroelectric Project	India	National Hydroelectric Power	
2025	Chutak Hydroelectric Project	India	National Hydroelectric Power	
2039	Jiangxi Taojiang Hydropower Project	China	Ganzhou Youenjiangyuan Electric Power Investment Co., Ltd. ; Standard Bank Plc.	Netherlands
2042	The Rotem Amfert Negev (RAN) Natural Gas Fuel Switch Project	Israel	Rotem Amfert Negev ; EcoTraders Ltd.	
2071	Sichuan provincial Longchi & Caoyuan 9 MW Small-scale Hydro Power Bundle Project	China	Sichuan Minjiang Electrolyte Management Hydro Power Co., Ltd. ; China Carbon N.V.	Netherlands
2090	Yaoping 10 MW Small Hydropower Project in Shaanxi Province, China	China	Shanyang County Yaoping Hydropower Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
2112	24 MW Perla Mini Hydel Project, Karnataka, India	India	AMR Power Private Limited, Hyderabad	
2121	China Hunan Yuzitang Small Hydropower Project	China	Shaoyang Triumph Billion Yuzitang Power station Development Ltd., Co. ; Carbon Asset Management Sweden AB	Sweden
2136	Tongren Tianshengqiao Hydropower Project, Guizhou Province, China	China	Tongren Tianshengqiao Power Generation Co., Ltd. (TTPG) ; Vitol S.A.	Switzerland
2137	Mengzhushan 15 MW Small Hydropower Project in Shaanxi Province, China	China	Shaanxi Baoguang Technology Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
2139	Zhejiang Quzhou Jutai clinker production project by using calcium carbide residue in the raw mix	China	Zhejiang Quzhou Jutai Building Material Co. Ltd ; JGC Corporation	Japan
2147	Sichuan Tongjiang Gaokeng Hydropower Station Project	China	Sichuan Yili Energy Investment & Development Co., ltd. ; Cargill International SA	Switzerland

Initials EB member/alternate member: 

	2153	Inner Mongolia Baotou Bayin Wind Power Project	China	Longyuan (Baotou) Wind Power Co., Ltd ; EDF Trading Limited	France
	2159	Erbaqu Small Hydropower Project in Gansu Province	China	Gansu Jinshui Power Development Co., Ltd ; MGM Carbon Portfolio, S.a.r.l	Netherlands
	2163	8.75 MW Wind Power Project by Taurian Iron & Steel Company Private Limited in District	India	Taurian Iron & Steel Company Private Limited	
	2212	Zhoujiayuan Hydropower Project in Hubei Province	China	Zhuxi Zhoujiayuan Hydropower Development Co., Ltd. ; MGM Carbon Portfolio S.a.r.l.	Netherlands
	2214	Zuo XI Hydropower power plant	China	Qing Yuan county Zuo Xi hydro power development Co. LTD ; First Climate (Switzerland) AG	Switzerland
Registration - Corrections cases (after request for review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1877	Energía Ecológica de Palcasa S.A. EECOPALSA Biomass Project	Honduras	Energía Ecológica de Palcasa, S.A. (EECOPALSA)	
Registration - Corrections cases (after review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1642	SHYAM DRI WHR CPP	India	SHYAM DRI Power Ltd	
	1666	SEPL CDM CPP	India	Singhal Enterprises Pvt. Ltd	
Issuance - Request for review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	0072	Landfill gas extraction on the landfill Villa Dominico, Buenos Aires, Argentina	Argentina	Netherlands ; Van der Wiel Stortgas B.V.; IFC- Netherlands Carbon Facility (INCaF), International Finance Corporation (IFC)	
	0116	N2O Emission Reduction in Paulinia, SP, Brazil	Brazil	Rhodia Energy Brazil Ltda Rhodia Energy SAS, Rhodia Energy GHG SAS, Société Générale, ORBEO, NATIXIS Environnement & Infrastructures, Noble Carbon Credits, Rhodia Japan Ltd.	France, United Kingdom of Great Britain and Northern Ireland; Netherlands, Japan; Switzerland

Initials EB member/alternate member: _____

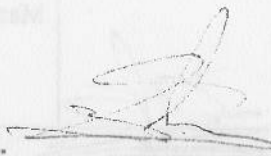
	0181	Alta Mogiana Bagasse Cogeneration Project (AMBCP)	Brazil	Finland ; Netherlands ; Norway ; Sweden ; Canada ; Usina Alta Mogiana S/A Açúcar e Álcool, Ecomergy Brasil Ltda.Fortum Corporation; Government of Finland - Ministry of Foreign AffairsGaz de FranceRWE Power AGChubu Electric Power Co., Inc.; The Chugoku Electric Power Co., Inc.; Japan Bank for International Cooperation (JBIC); Kyushu Electric Power Co., Inc.; Mitsubishi Corporation; MIT Carbon Fund Co., Ltd.[MIT]; Shikoku Electric Power Co., Inc.; Tohoku Electric Power Co., Inc.; Tokyo Electric Power Co., Inc.;Government of the Netherlands - Ministry of Housing, Spatial Planning and the Environment (VROM); Electrabel N.V.;Deutsche Bank AG; BP Alternative Energy International Ltd.;Government of Norway – Ministry of Foreign Affairs; Norsk Hydro ASA; StatoilHydro ASA;Government of Sweden – Ministry of Enterprise, Energy and CommunicationsGovernment of Canada - Ministry of Foreign Affairs and International Trade; Prototype Carbon Fund, International Bank for Reconstruction and Development	France ; Germany ; Japan ; United Kingdom of Great Britain and Northern Ireland
	0281	4.5 MW Biomass (Agricultural Residue) Based Power Generation Unit of M/s Matrix Power Pvt. Ltd. (MPPL)	India	Matrix Power Pvt Ltd.Noble Carbon Credits Limited;	United Kingdom of Great Britain and Northern Ireland

0677	Optimization of steam consumption by applying retrofit measures in blow heat recovery system	India	ITC Paperboards and Speciality Papers Division (PSPD)ABN AMRO Bank N.V. London Branch;	United Kingdom of Great Britain and Northern Ireland
0928	Methane recovery and effective use of power generation project Norte III-B Landfill.	Argentina	Ecoayres Argentina S.A. ; Gestión de Actividades Tecnológicas S.A.	United Kingdom of Great Britain and Northern Ireland
1177	Fujian Pingtan Changjiang'ao 100 MW Wind Power Project	China	Longyuan Pingtan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland


Issuance - Under review cases


Mark	Project	Title	Host Party	Project Participants	Other Parties
0335		AWMS GHG Mitigation Project BR05-B-01, Minas Gerais, Brazil	Brazil	AgCert Do Brasil Solucoes Ambientais Ltda.; AgCert International Ltd.	United Kingdom of Great Britain and Northern Ireland; Switzerland
0456		"Blended cement with increased blend" at Orient cement's Devapur and Jalgaon plants in India	India	Orient Cement (Props: Orient Paper & Industries Limited); Noble Carbon Credits Limited;	United Kingdom of Great Britain and Northern Ireland
0496		Avoidance of Wastewater and On-site Energy Use Emissions and Renewable Energy Generation in IFB Agro Distillery unit	India	IFB Agro Industries Limited (IFB) ;	

Initials EB member/alternate member: _____



				Canada ; Denmark ; Luxembourg ; Italy ; Netherlands ; Spain ; Eco- Carbon Private Limited (ECPL)Government of Canada – Ministry of Foreign Affairs & International TradeAalborg Portland A/S; Government of Denmark: Danish Ministry of Climate and Energy, Danish Energy Agency: Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki OyjGovernment of Luxembourg – Ministry of the EnvironmentGovernment of Italy: Ministry for the Environment, Land and SeaThe State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM);Endesa Generación, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance Schweizerische Rückversicherungsgesellschaft AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development (IBRD)	
0707	India-FaL-G Brick and Blocks Project No.1	India			Finland ; Switzerland
0776	"8.75 MW Wind Power Project in Gujarat"	India		M/s Rolex Rings Private Limited ; Mitsubishi Corporation	Japan
0876	Partial substitution of fossil fuels with biomass in cement manufacture	Argentina		Cementos Avellaneda S.A. ; Cementos Molins Industrial S.A. ; Corporación Uniland S.A.	Spain
1174	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the N3 nitric acid plant at Haifa Chemicals Ltd., Israel	Israel		Haifa Chemicals Ltd., Israel ; N.serve Environmental Services GmbH and Johnson Matthey PLC	United Kingdom of Great Britain and Northern Ireland

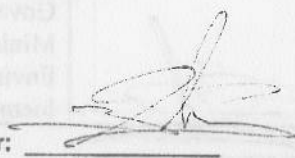
Initials EB member/alternate member: 


	1249	Palmas del Espino – Biogas recovery and heat generation from Palm Oil Mill Effluent (POME) ponds, Peru	Peru	Industrias del Espino, S.A. ; The Federal Authority of Belgium - Federal Public Service of Health, Food Chain Safety and Environment	Belgium
	1443	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the nitric acid plant at Dongbu Hannong Chemicals Ltd., Ulsan, Korea (“Dongbu”).	Republic of Korea	UPC Corporation Ltd. ; Dongbu Hitek Co., Ltd. ; Johnson Matthey PLC ; N.serve Environmental Services GmbH	United Kingdom of Great Britain and Northern Ireland

Issuance - Requests for resubmission of previously rejected requests for issuance

Mark	Project	Title	Host Party	Project Participants	Other Parties
	0136	Biogas Support Program - Nepal (BSP-Nepal) Activity-1	Nepal	Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; Alternative Energy Promotion Centre, Household Maiya Gautam, Household Suk Man Tamang Kommunalkredit Public Consulting GmbH Brussels - Capital Region Government of Canada – Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki Oyj Government of Italy - Ministry for the Environment, Land and Sealdemitsu Kosan Co., Ltd.; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM	Finland; Japan; Norway; Sweden; Switzerland

Initials EB member/alternate member: _____




				<p>Corporation; Nippon Oil Corporation; The Okinawa Electric Power Co., Inc.; Government of Luxembourg – Ministry of the Environment EDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi AB Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
0139	Biogas Support Program - Nepal (BSP-Nepal) Activity-2	Nepal		<p>Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; -Alternative Energy Promotion Centre, Nepal (AEPCC) -Household Min Prasad Gautam -Household Madhu Prasad Simkhada Kommunalkredit Public Consulting GmbH Brussels - Capital Region Government of Canada – Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki Oyj Government of Italy - Ministry for the Environment, Land and Sea Idemitsu Kosan Co., Ltd.;</p>	Finland ; Japan ; Norway ; Sweden ; Switzerland

Initials EB member/alternate member: _____

					<p>The Okinawa Electric Power Co., Inc.; Nippon Oil Corporation; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM Corporation; Government of Luxembourg – Ministry of the EnvironmentEDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
	0450	Methane Capture and Combustion from Swine Manure Treatment Project at PT Indotirta Suaka Bulan Farm in Indonesia	Indonesia	PT Indotirta Suaka, PT. Agro Green AsiaMitsui & Co., LTD., Chubu Electric Power Co., Inc.;	Japan	

Registration - Deviation cases

Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
	0202		Cimentos do Mozambique – Matola Gas Company Fuel Switch Project	Mozambique	Matola Gas Company SARL (MGC) Carbon Limits A/S	
	0204		Pakarab Fertiliser Co-generation Power Project	Pakistan	Pakarab Fertiliser Limited Fichtner GmbH & Co. KG	Germany

Initials EB member/alternate member: 

Issuance - Deviation cases						
Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
	179	0892	Yangquan Coal Mine Methane (CMM) Utilization for Power Generation Project, Shanxi Province, China	China	Yangquan Coal Industry (Group) Company Limited; NATIXIS Environnement & Infrastructures ; Camco International Limited ; European Carbon Fund ; Lehman Brothers Commodity Services Inc. (London Branch) ; Orbeo ; Fortis Intertrust (Netherlands) B.V. ;	United Kingdom of Great Britain and Northern Ireland; Netherlands; Switzerland
	200	0032	Methane capture and combustion from swine manure treatment for Peralillo	Chile	Agrícola Super Limitada, The Tokyo Electric Power Company, Incorporated; TransAlta Corporation; Alimentos Euroagro SL	Japan, Canada; United Kingdom of Great Britain and Northern Ireland
	203	0804	Bagasse based Co-generation Project at Nanglamal Sugar Complex.	India	Mawana Sugars Limited	
	206	0137	Brazil MARCA Landfill Gas to Energy Project	Brazil	MARCA Construtora e Serviços; EcoSecurities Ltd.; Biogas Technology Ltd.; Shell Trading International Ltd. Showa Shell Sekiyu K.K.;	Japan, United Kingdom of Great Britain and Northern Ireland
Received by the Secretary to the CDM Executive Board (Signature, date):						

Initials EB member/alternate member:

Chair,

In respect of conflict of interest, I would like to reflect on the oath, in which I undertook to disclose "any interest in any matter under discussion before the EB which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartiality expected of a member of the Executive Board".

In the absence of any approved guidance on the assessment of potential conflict of interest, or a code of conduct for members, and in order to make a sensible and understandable statement on conflict of interest, I need to make clear my definition of conflict of interest and my practice where I believe a potential conflict arises.

I consider that a potential conflict of interest will be deemed to exist by virtue of:

- a) pecuniary or property interests;
- b) business affiliations;
- c) nationality or citizenship;
- d) government affiliation;
- e) professional affiliations and interests;
- f) nonprofessional affiliations and interests;
- g) statements of personal opinion ; and
- h) employment, family or other indirect or apparent interests

I have therefore refrained, and will therefore continue to refrain from

- intervening in discussion of projects approved by the UK DNA, from which credits have been purchased the UK government.
- presenting or discussing evidence before the Board of a project-specific nature, which is not apparent from the documents presented to the Board,

In respect of my work on the accreditation panel I should underline that I have not seen it necessary to refrain from participation in decisions in respect of accredited entities based in the UK.

I would like to request the Secretariat, through you, Chair, to annex this statement to the report of this meeting, along with my signed declaration of conflict of interest with cases under review which I handed in to the Secretariat.

Martin Hession

Date: Martin Hession
20th March 0^c



EB 46 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

In signing this form, I declare that I, Martin Hession, am in full compliance with the Rules 9 and 10 of the Rules of procedure of the Executive Board of the clean development mechanism and that I have no conflict of interest with respect to my participation in the 46th meeting of the CDM Executive Board including the Accreditation, Methodologies and Registration & Issuance cases listed below and appearing on the agenda of this meeting, except for those items against which I have placed a mark.

Furthermore, in accordance with my oath "I shall disclose to the Executive Secretary of the United Nations Framework Convention on Climate Change and to the Executive Board any interest in any matter under discussion before the Executive Board which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartiality expected of a member of the Executive Board and I shall refrain from participating in the work of the Board in relation to such matter."

Executive Board meeting and date:

46th Executive Board meeting, 23-25 March, 2009

Signature & name of member or alternate member:

Martin Hession

Accreditation cases

Mark	Ref	Entity Name (short name)	Recommendation/val/ver
	E-0001	Japan Quality Assurance Organization (JQA)	Phased Accreditation for Validation (Sectoral Scope 13)

Methodology cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
✓	NM0251	Prevention of SF6 venting following tests of Gas insulated electrical equipment	South Korea	Solvay Fluor Korea Co., Ltd EcoSecurities Group Plc.	
	NM0267	Shuixi Gou Coal Field Fire Extinguishing Project	P.R. China	Xinjiang Huayu Industry & Trade Inc.	
	NM0290	Reduction of greenhouse gas emissions from landfill sites improved to be in semi-aerobic conditions	Malaysia	TOKYU CONSTRUCTION Co.,Ltd.	
	NM0296	Partial conversion of feedstock from coal to natural gas feedstock conversion for the large-scale manufacture of synthesis gas at Sasol Synfuels at the Secunda facility in South Africa	Republic of South Africa	Sasol Ltd.	

	NM0297	Carbon dioxide and methane emissions avoidance from Block-C, Central Kalimantan	Indonesia	Tim PT J.P.Morgan Ventures Energy Corporation	
	NM0298	Solar water heating in South Africa	Republic of South Africa	South African Export Development Fund	
	NM0299	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc	Republic of Korea	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc Eco-Frontier Climate Change Capital Carbon Fund II s.a.r.l.	
	AM_CL A_0125	Request for clarification regarding requirement to conduct investment comparison analysis to demonstrate additionality			
	AM_CL A_0139	Clarification for the applicability of the scenario 12 of the methodology related to baseline units			
	AM_CL A_0140	Clarification on unit balance for Baseline Emission Factor ($EF_{BL,CO_2,y}$) in equations (2) & (3)			
	AM_RE V_0106	Inclusion of additional scenario for cogeneration projects with a combination of biomass and fossil fuel heat generation in the baseline	Malaysia	IOI Bio-Energy Sdn Bhd EcoSecurities	
	AM_RE V_0109	Recovery and utilization of gas from oil wells that would otherwise be flared or vented	Azerbaijan	State Oil Company of Azerbaijan Republic (SOCAR) BNP Paribas	
	AM_RE V_0118	Inclusion of a new scenario for project activities that are a combination of energy efficiency, capacity expansion and fossil fuel substitution	India	Tamil Nadu Newsprint and Papers Limited	

	AM_RE V__0133	Revision is proposed to modify the applicability conditions of the alternative material for clinker manufacturing in order to improve the use of the amount of AMC that in project activity conditions shall be stored or not be used in any case	Argentina	Loma Negra MGM Carbon Portfolio S.a.r.l.	
	AM_RE V__0135	Expansion of ACM0006 to include a new scenario	Peoples' Republic of China	Hubei Shenzhou New Energy Power Generation Co., Ltd ORBEO	
	AM_RE V__0136	Revision for new boilers and sourcing of biomass residues outside the project region	Republic of Chile	Central Termoeléctrica Andina S.A. Inversiones Hornitos S.A.	
	AM_RE V__0137	Revision for baseline definition for power plant and baseline emissions from electricity generation	Peoples' Republic of China	Qiqihar Hecheng Heating Net Co.,Ltd EcoSecurities Group Plc	
	AM0034	Catalytic reduction of N2O inside the ammonia burner of nitric acid plants --- Version 3.2			
		Tool to assess the validity of the original/current baseline and to update the baseline on renewal of the crediting period			
	AR- ACM000 X	Afforestation or reforestation of degraded land without displacement of pre-project activities			
	AR- AM0001	Reforestation of degraded land			
	AR- AM0008	Afforestation or reforestation on degraded land for sustainable wood production			

	AR_AM - CLA_00 06	GHG emissions from removal of herbaceous vegetation			
	AR- ACM000 1	Afforestation and reforestation of degraded land			
	AR- AMS000 5	Simplified baseline and monitoring methodology for small-scale afforestation and reforestation project activities under the clean development mechanism implemented on lands having low inherent potential to support living biomass			
		Tool "Estimation of changes in the carbon stocks of existing trees and shrubs within the boundary of an A/R CDM project activity"			
		Tool "Calculation of the number of sample plots for measurements within A/R CDM project activities"			
	SSC- III.Z	Fuel switch, process improvement and energy efficiency in brick manufacture	Marocco	SBBC Societe Briqueterie Bati Chaouia	
	AMS I.C	Thermal energy for the user with or without electricity			
	AMS- III.B	Switching fossil fuels			
	AMS- III.H	Methane Recovery in Wastewater Treatment			
	AMS III.N	Avoidance of HFC emissions in rigid Poly Urethane Foam (PUF) manufacturing			

Registration - Request for review cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
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Initials EB member/alternate member: NAI

✓	1752	Fujian Zhouning Qianping Hydropower Project	China	Zhouning Qianping Hydropower Development Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
✓	1866	Heilongjiang Fujin Phase II 18MW Wind Power Project	China	Heilongjiang Huafu Wind Power Fujin Co., Ltd. ; Shell Trading International Ltd.(UK)	United Kingdom of Great Britain and Northern Ireland
	2001	Zhongfang County Pailou Hydro Project, China	China	Pailou Hydropower of Zhongfang County Co., Ltd. ; Kommunalkredit Public Consulting GmbH (KPC)	Austria
	2002	Yuquan 16 MW Hydro-electric Power Station Project	China	Xuan'en Zhongneng Hydro-electric Development Co., Ltd. ; ENEL Trade SpA.	Netherlands
	2004	Guangxi Zhuang Autonomous Region Wuzhou Wangcun Hydropower Station	China	Wuzhou Jiuyuan Electricity Investment Development Co., Ltd. ; RWE Power AG	Germany
	2015	Yunnan Dayao County Yupao River 3rd Level Hydropower Station	China	Dayao County Yupao River Basin Hydro-electricity Development Co., Ltd. ; RWE Power AG	Germany
	2052	Yunnan Yingjiang Wakuhe Hydropower Station	China	Yingjiang Hongfu Investment Co., Ltd. ; RWE Power AG	Germany
	2053	Inner Mongolia Siziwangqi Bayin'aobao Wind Power Project	China	Longyuan(Siziwang) Wind Power Co., Ltd. ; EDF Trading Limited	France
	2061	Sichuan Jiangyou Longfeng Hydropower Station	China	Sichuan Jiangyou Longfeng Hydro Power Co., Ltd. ; RWE Power AG	Germany
✓	2062	Heilongjiang Yilan Hezuolinchang Wind Power Project	China	Yilan Longyuan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
	2064	Yunnan Jinping Miao-Yao-Dai Autonomous County Kesikou Hydropower Station	China	Jinping Xingguang Electricity Generation Co. Ltd. ; RWE Power AG	Germany
	2065	Guizhou Xingyi Laojiangdi Hydropower Station	China	Xingyi Huangni River Power Generation Co., Ltd. ; RWE Power AG	Germany

	2073	Yunnan Dayingjiang Meng'e Hydro Power Station	China	Dehong Furong Dayingjiang Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
	2075	Expansion Project of Sanjiangkou Hydro-electric Power Station in the reach of Supa River, Yunnan province, China	China	Yunnan Baoshan Keyuan Silicon Electric Co., Ltd. ; ENEL Trade SpA	Netherlands
	2080	Binglang River Tucang Hydropower station in Yunnan province, China	China	Yingjiang County Binglang River Hydroelectric Power Co., Ltd. ; ENEL Trade SpA	Netherlands
	2083	CGN Jilin Daan 49.5MW Wind Power Project	China	Jinlin CGN Wind Power Co. Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
	2099	Inner Mongolia Bayannaer Chuanjingsumu Wind Power Project	China	Longyuan (Bayannaer) Wind Power Co., Ltd. ; EDF Trading Limited	France
	2106	Yunnan Lianghe Hulukou Hydropower Station	China	Lianghe Dayingjiang Hydropower Development Co., Ltd. ; ENEL Trade SpA	Netherlands
	2109	CGN Gansu Anxi Daliang 49.5MW Wind Power Project	China	Gansu CGNPC Wind Power Co.,Ltd ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
	2114	Lijiang Wulanghe Secondary Hydropower Project	China	Lijiang Wulanghe Hydropower Development Co., Ltd. ; Tohoku Electric Power Co., Inc	Japan
	2116	Yunnan Yingjiang Mangya River 1st Hydropower Station	China	Yunnan Province Yingjiang County Mangya River Hydropower Co., Ltd. ; ENEL Trade SpA	Netherlands
	2122	Hubei Xuan'en Tongziying Hydropower Station	China	Xuan'en Tongziying Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
	2134	Sichuan Carbide Calcium Residues Based Cement Plant Project in Leshan City	China	Sichuan Yongxiang Co., Ltd. ; PEAR Carbon Offset Initiative, Ltd.	Japan
	2135	Inner-Mongolia Ximeng Abag 49.5MW Wind Power Project	China	Xilinguole Jixianhuaya Wind Power Co., Ltd. ; RWE Power Aktiengesellschaft	Germany

2141	CYY Biopower Wastewater treatment plant including biogas reuse for thermal oil replacement and electricity generation Project, Thailand	Thailand	CYY Bio Power Co Ltd ; South Pole Carbon Asset Management Ltd ; Kommunalkredit Public Consulting GmbH	Switzerland ; Austria
2143	Nanning Shizuo Non-Carbonated Raw Material for Cement Production Renovation Project	China	Nanning Shizuo Building Materials CO., LTD	
2155	Sichuan Baishuijiang Shuanghe Hydro Power Project	China	Jiuzhaigou Electric Power Development Limited Corporation ; Marubeni Corporation	Japan
2156	Fujian Shouning Xiadongxi 25MW Hydropower Project	China	Fujian Fuyuan Hydropower Co., Ltd ; Mitsubishi Corporation	Japan
2164	Zilenghe 24MW Hydropower Project in Yunnan Province	China	Fugong Hengda Hydropower Development Co., Ltd. ; Carbon Asset Management Sweden AB	Netherlands
2165	Rialma Companhia Energética III S/A. – Santa Edwiges III Small Hydro Power Plant – Small Scale CDM Project	Brazil	Rialma Companhia Energética III S.A. ; Ecoinvest Carbon Brasil Ltda.	
2171	Waixiong Hydropower plant project	China	Zhejiang Oujiang Hydropower Development Ltd. ; Deutsche Bank AG London Branche	Netherlands
2180	Bioenergia Anaerobic Digestion and Biogas Generation Project	Guatemala	Bioenergia S.A. ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2190	Sichuan Yanyuan Yongning River Hydropower Station	China	Yanyuan Yongning River Hydro-electric Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2197	Sichuan Ya'an Shaping Hydropower Station Project	China	Sichuan Ya'an Jiesen Power Co., Ltd. ; Arreon Carbon UK Ltd.	Netherlands

	2199	48 MW Duduluo River Hydroelectric Power Plant	China	Luishui County Quande Hydroelectrical Power Development Ltd. ; First Climate AG (formerly known as Factor Consulting + Management AG	Switzerland
	2205	Hebei Wanquan Yulong Wind Power Project	China	Zhangjiakou Bode Yulong Power Development Co. Ltd. ; Marubeni Corporation	Japan
	2209	Dalian Tuchengzi Wind Power Project 30 MW	China	Dalian Tuchengzi Wind Power Co., Ltd. ; Marubeni Corporation	Japan
	2211	Santa Cruz S.A. - Açúcar e Álcool - Cogeneration Project.	Brazil	Santa Cruz S.A.-Açúcar e Álcool ; Ecoinvest Carbon Brasil Ltda.	
8	2216	Guohua Tongliao Kezuo Zhongqi Phase I 49.5 MW Wind Farm Project	China	Guohua (Tongliao) Wind Power Co., Ltd ; Merrill Lynch Commodities (Europe) Limited	United Kingdom of Great Britain and Northern Ireland
	2217	Municipal Solid Waste based Composting at Kolhapur, Maharashtra	India	Zoom Bio-Fertilizer Private Limited	
	2219	Liaoning Changtu Quantou Wind Power Project	China	Tieling Longyuan Wind Power Co., Ltd. ; Kommunalkredit Public Consulting	Austria
Y	2231	Surac Bagasse Plant Project	Morocco	Surac SA ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
	2232	Catalytic N2O Abatement Project in the tail gas of the Caprolactam production plant in Thailand	Thailand	Thai Caprolactam Public Co., Ltd. (TCL) ; Mitsubishi Corporation	Japan
	2233	Thermal energy from biomass at Mohota Mills	India	India ; The Rai Saheb Rekhchand Mohota Spinning & Weaving Mills Limited	
	2235	2.25 MW Rice Husk based cogeneration plant at Siddeshwari Industries Pvt Ltd	India	Siddeshwari Industries Pvt. Ltd.	
	2237	Bromine Compounds Fuel-Switch Project	Israel	Bromine Compounds ; EcoTraders Ltd	
	2247	13.25 MW Wind Power Generation by RMTL, in Kutch, Gujarat	India	Ratnamani Metals and Tubes Ltd	

	2248	Dead Sea Magnesium (DSM) Fuel-Switch Project	Israel	Dead Sea Magnesium ; EcoTraders Ltd	
	2251	11.4 MW Bundled Small Hydropower Project in Shanjunyan and Liaoli, Guizhou Province, P. R. China	China	Rongjiang County Lirong Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
	2253	12.82 MW Bundled Small Hydropower Project in Qiandongnan Autonomous Region, Guizhou Province, P. R. China	China	Jinping County Kaiyuan Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
	2256	Shilong Small-Scale Hydro Power Project	China	Panzhihua Reshuihe Electric Power Development Co., Ltd ; EcoSecurities Group plc	Sweden
	2263	Dead Sea Works Ltd. Small Scale Fuel Switch Project	Israel	Dead Sea Works Ltd. ; EcoTraders Ltd.	
	2266	8.5 MW Wind Energy Project by KS Oils Limited, India	India	KS Oils Limited	
6	2277	Rocky Farms, Inc. Methane Recovery and Electricity Generation Project	Philippines	Rocky Farms, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
8	2303	Lanatan Agro-Industrial Inc. Methane Recovery and Electricity Generation Project	Philippines	Lanatan Agro-Industrial, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
	2307	Federal Intertrade Pengyang Solar Cooker Project	China	Ningxia Federal Intertrade Co. ; SwissRe Global Markets Limited	Netherlands
8	2319	INPA Fuel Switch Project	Brazil	INPA - Indústria de Embalagens Santana S/A ; EcoSecurities Group Plc.	United Kingdom of Great Britain and Northern Ireland
	2329	Anaerobic digestion of animal manure at Farma Andreou & Costi Ltd., Cyprus	Cyprus	Farma Andreou & Costi Ltd. ; BGP Engineers B.V.	Netherlands

	2334	Anaerobic digestion at Armenis Farm Ltd., Cyprus	Cyprus	Armenis Farm Ltd. ; BGP Engineers B.V.	Netherlands
Registration - Under review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1516	The model project for renovation to increase the efficient use of energy in brewery	Viet Nam	BTH: Thanh Hoa Beer Joint Stock Company ; HABECO: Ha Noi Beer-Alcohol and Beverage Corporation ; The Technical Institute of Brewing of Hanoi Beer-Alcohol and Beverage Corporation ; MOIT (Ministry of Industry and Trade, former MOI (Ministry of Industry)) ; NEDO ; Mayekawa MFG. Co., Ltd. (MYCOM)	Japan
	1690	Installation of Wind power project by Kilburn Chemicals Ltd	India	Kilburn Chemicals Ltd	
	1695	Coke Dry Quenching (CDQ) Waste Heat Recovery for Power Generation Project of Wugang No. 9 and 10 Coke Ovens	China	Wuhan Iron and Steel (Group) Co. ; ENEL Trade SpA	Italy
	1721	2*6MW Coke Oven Gas Power Generation Project in Xiangcheng County	China	Mingyuan Fuel Gas Thermoelectricity Co., Ltd ; First Climate (Switzerland) AG	Switzerland
0	1726	Ma Steel (new plant) CDQ and waste heat utilization project	China	Maanshan Iron & Steel Co., Ltd ; Climate Change Capital Carbon Fund II s.à ; Climate Change Capital Carbon Managed Account Limited ("C4MA)	United Kingdom of Great Britain and Northern Ireland
	1801	Shanxi Datuhe Coal Mine Methane Utilization Project	China	Shanxi Datuhe Coke & Chemicals Co., Ltd. ; Energy Systems International B.V.	Netherlands
	1829	Ceran's 14 de Julho Hydro Power Plant CDM Project Activity	Brazil	CERAN Companhia Energética Rio das Antas ; Lumina Engenharia e Consultoria Ltda	
	1844	Budhil Hydro Electric Project, India (BHEP)	India	M/s. LANCO Green Power Pvt. Ltd.	

Initials EB member/alternate member: ML

1851	Power Prospect 9.9MW Rice Husk Power Plant (the "Project" or "project activity")	Thailand	Power Prospect Company Limited ; Mitsubishi UFJ Securities Co., Ltd.	Japan
1870	Integrated Energy Ltd. Grid Connected Electricity Generation Plant using Natural Gas	Israel	Integrated Energy Ltd. ; EcoTraders Ltd.	
1884	Guangdong Huizhou LNG Power Generation Project	China	Guangdong Huizhou LNG Power Co., Ltd. ; The International Bank for Reconstruction and Development (IBRD) as trustee of the Netherlands Clean Development Mechanism Facility	Netherlands
1886	Gansu Zhouqu County Hujia'ai Hydropower Station Project	China	Gansu Ansheng Hydropower Development Co., Ltd. ; Mitsui & Co., Ltd.	Japan
1896	Jincheng Sihe Coal Mine CMM Generation Project	China	Netherlands ; Netherlands Clean Development Mechanism Facility, International Bank for Reconstruction and Development ; Shanxi Jincheng Anthracite Mining Group Co., Ltd. ; Japan Carbon Finance, Ltd. ; ICECAP Carbon Trading Ltd.	Japan ; United Kingdom of Great Britain and Northern Ireland
1901	Electricity grid interconnection San Gabán – Mazuko – Puerto Maldonado	Peru	Electro Sureste S.A.A.	
1914	Yixing Shuanglong Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Yixing Shuanglong Cement Co. Ltd. ; Marubeni Corporation	Japan
1915	China Guangdong Shenzhen Qianwan LNG generation project	China	Shenzhen Guangqian Electric Power Co., Ltd. ; MITSUI&CO., LTD.	Japan
1916	Jiangsu Jiaoqiao Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Jiangsu Jiaoqiao Cement Co. Ltd. ; Marubeni Corporation	Japan

Initials EB member/alternate member: MI



✓	1922	Danings Coal Mine Methane Power Generation Project in Jincheng City Shanxi Province, China	China	Jincheng City Fengrun CMM Utilization Co.Ltd China ; Trading Emissions PLC	United Kingdom of Great Britain and Northern Ireland
✓	1927	Wuchang Natural Gas Generation Project	China	Hubei Huadian Wuchang Thermal Power Co., Ltd. ; Trading Emissions PLC.	United Kingdom of Great Britain and Northern Ireland
	1933	Reduction in clinker usage in the production of cement through the increase in the use of additives at Lafarge Malayan Cement Berhad (LMCB)	Malaysia	Lafarge Malayan Cement Berhad ; Lafarge S.A	France
	1942	FEDEPALMA Sectoral CDM Umbrella Project for Methane capture, fossil Fuel displacement and cogeneration of Renewable Energy	Colombia	FEDEPALMA ; Andean Center for Economics in the Environment	
✓	1947	Yingpeng HFC23 Decomposition Project	China	Yingpeng Chemical Co., Ltd. ; Enel Trade S.p.A ; Infinity Clean Air Development Limited	Italy ; Ireland
	1969	Sichuan Shimian Xieluo Wanba River Hydropower Station	China	Sichuan Liyuan Electricity Development Co., Ltd ; Edison Spa	Italy
	1991	Sichuan Kangding Sandaoqiao Hydropower Station	China	Kangding Jineng Hydropower Exploitation Co., Ltd. ; South Pole Carbon Asset Management Ltd. ; Kommunalkredit Public Consulting GmbH	Switzerland ; Austria
	1993	Siam Quality Starch Wastewater Treatment and Energy Generation Project in Chaiyaphum, Thailand	Thailand	Siam Quality Starch Co., Ltd ; Mitsubishi UFJ Securities Co.Ltd.	Japan
	2006	Yunnan Nujiang Fugong Guquan River Hydropower Station	China	Fugong Hongyuan Hydropower Development Co., Ltd. ; RWE Power AG	Germany
	2008	Shunchang Yangkou Hydro Power Project, Fujian, China	China	Fujian Shunchang Yangkou Hydro Power Co., Ltd. ; KfW Carbon Fund	Germany

Initials EB member/alternate member: MH

	2023	Nimoo-Bazgo Hydroelectric Project	India	National Hydroelectric Power	
	2025	Chutak Hydroelectric Project	India	National Hydroelectric Power	
	2039	Jiangxi Taojiang Hydropower Project	China	Ganzhou Youenjiangyuan Electric Power Investment Co., Ltd. ; Standard Bank Plc.	Netherlands
	2042	The Rotem Amfert Negev (RAN) Natural Gas Fuel Switch Project	Israel	Rotem Amfert Negev ; EcoTraders Ltd.	
	2071	Sichuan provincial Longchi & Caoyuan 9 MW Small-scale Hydro Power Bundle Project	China	Sichuan Minjiang Electrolyte Management Hydro Power Co., Ltd. ; China Carbon N.V.	Netherlands
	2090	Yaoping 10 MW Small Hydropower Project in Shaanxi Province, China	China	Shanyang County Yaoping Hydropower Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
	2112	24 MW Perla Mini Hydel Project, Karnataka, India	India	AMR Power Private Limited, Hyderabad	
	2121	China Hunan Yuzitang Small Hydropower Project	China	Shaoyang Triumph Billion Yuzitang Power station Development Ltd., Co. ; Carbon Asset Management Sweden AB	Sweden
	2136	Tongren Tianshengqiao Hydropower Project, Guizhou Province, China	China	Tongren Tianshengqiao Power Generation Co., Ltd. (TTPG) ; Vitol S.A.	Switzerland
	2137	Mengzhushan 15 MW Small Hydropower Project in Shaanxi Province, China	China	Shaanxi Baoguang Technology Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
	2139	Zhejiang Quzhou Jutai clinker production project by using calcium carbide residue in the raw mix	China	Zhejiang Quzhou Jutai Building Material Co. Ltd ; JGC Corporation	Japan
	2147	Sichuan Tongjiang Gaokeng Hydropower Station Project	China	Sichuan Yili Energy Investment & Development Co., ltd. ; Cargill International SA	Switzerland

	2153	Inner Mongolia Baotou Bayin Wind Power Project	China	Longyuan (Baotou) Wind Power Co., Ltd ; EDF Trading Limited	France
	2159	Erbaqu Small Hydropower Project in Gansu Province	China	Gansu Jinshui Power Development Co., Ltd ; MGM Carbon Portfolio, S.a.r.l	Netherlands
	2163	8.75 MW Wind Power Project by Taurian Iron & Steel Company Private Limited in District	India	Taurian Iron & Steel Company Private Limited	
	2212	Zhoujiayuan Hydropower Project in Hubei Province	China	Zhuxi Zhoujiayuan Hydropower Development Co., Ltd. ; MGM Carbon Portfolio S.a.r.l.	Netherlands
	2214	Zuo XI Hydropower power plant	China	Qing Yuan county Zuo Xi hydro power development Co. LTD ; First Climate (Switzerland) AG	Switzerland
Registration - Corrections cases (after request for review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1877	Energía Ecológica de Palcasa S.A. EECOPALSA Biomass Project	Honduras	Energía Ecológica de Palcasa, S.A. (EECOPALSA)	
Registration - Corrections cases (after review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1642	SHYAM DRI WHR CPP	India	SHYAM DRI Power Ltd	
	1666	SEPL CDM CPP	India	Singhal Enterprises Pvt. Ltd	
Issuance - Request for review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	0072	Landfill gas extraction on the landfill Villa Dominico, Buenos Aires, Argentina	Argentina	Netherlands ; Van der Wiel Stortgas B.V. ; IFC- Netherlands Carbon Facility (INCaF), International Finance Corporation (IFC)	
	0116	N2O Emission Reduction in Paulinia, SP, Brazil	Brazil	Rhodia Energy Brazil Ltda Rhodia Energy SAS, Rhodia Energy GHG SAS, Société Générale, ORBEO, NATIXIS Environnement & Infrastructures, Noble Carbon Credits, Rhodia Japan Ltd.	France, United Kingdom of Great Britain and Northern Ireland; Netherlands, Japan; Switzerland

Initials EB member/alternate member: MM

	0181	Alta Mogiana Bagasse Cogeneration Project (AMBCP)	Brazil	Finland ; Netherlands ; Norway ; Sweden ; Canada ; Usina Alta Mogiana S/A Açúcar e Álcool, Econergy Brasil Ltda.Fortum Corporation; Government of Finland - Ministry of Foreign AffairsGaz de FranceRWE Power AGChubu Electric Power Co., Inc.; The Chugoku Electric Power Co., Inc.; Japan Bank for International Cooperation (JBIC); Kyushu Electric Power Co., Inc.; Mitsubishi Corporation; MIT Carbon Fund Co., Ltd.[MIT]; Shikoku Electric Power Co., Inc.; Tohoku Electric Power Co., Inc.; Tokyo Electric Power Co., Inc.;Government of the Netherlands - Ministry of Housing, Spatial Planning and the Environment (VROM); Electrabel N.V.;Deutsche Bank AG; BP Alternative Energy International Ltd.;Government of Norway – Ministry of Foreign Affairs; Norsk Hydro ASA; StatoilHydro ASA;Government of Sweden – Ministry of Enterprise, Energy and CommunicationsGovernment of Canada - Ministry of Foreign Affairs and International Trade; Prototype Carbon Fund, International Bank for Reconstruction and Development	France ; Germany ; Japan ; United Kingdom of Great Britain and Northern Ireland
	0281	4.5 MW Biomass (Agricultural Residue) Based Power Generation Unit of M/s Matrix Power Pvt. Ltd. (MPPL)	India	Matrix Power Pvt Ltd.Noble Carbon Credits Limited;	United Kingdom of Great Britain and Northern Ireland

0677	Optimization of steam consumption by applying retrofit measures in blow heat recovery system	India	ITC Paperboards and Speciality Papers Division (PSPD) ABN AMRO Bank N.V. London Branch;	United Kingdom of Great Britain and Northern Ireland
0928	Methane recovery and effective use of power generation project Norte III-B Landfill.	Argentina	Ecoayres Argentina S.A. ; Gestión de Actividades Tecnológicas S.A.	United Kingdom of Great Britain and Northern Ireland
1177	Fujian Pingtan Changjiang'ao 100 MW Wind Power Project	China	Longyuan Pingtan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland

Issuance - Under review cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
0335	AWMS GHG Mitigation Project BR05-B-01, Minas Gerais, Brazil	Brazil	AgCert Do Brasil Solucoes Ambientais Ltda.; AgCert International Ltd.	United Kingdom of Great Britain and Northern Ireland; Switzerland	
0456	"Blended cement with increased blend" at Orient cement's Devapur and Jalgaon plants in India	India	Orient Cement (Props: Orient Paper & Industries Limited); Noble Carbon Credits Limited;	United Kingdom of Great Britain and Northern Ireland	
0496	Avoidance of Wastewater and On-site Energy Use Emissions and Renewable Energy Generation in IFB Agro Distillery unit	India	IFB Agro Industries Limited (IFB) ;		

Initials EB member/alternate member: MM

				Canada ; Denmark ; Luxembourg ; Italy ; Netherlands ; Spain ; Eco- Carbon Private Limited (ECPL)Government of Canada – Ministry of Foreign Affairs & International TradeAalborg Portland A/S; Government of Denmark: Danish Ministry of Climate and Energy, Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki OyjGovernment of Luxembourg – Ministry of the EnvironmentGovernment of Italy: Ministry for the Environment, Land and SeaThe State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM);Endesa Generación, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance Schweizerische Rückversicherungsgesellschaft AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development (IBRD)	
	0707	India-FaL-G Brick and Blocks Project No.1	India		Finland ; Switzerland
	0776	"8.75 MW Wind Power Project in Gujarat"	India	M/s Rolex Rings Private Limited ; Mitsubishi Corporation	Japan
	0876	Partial substitution of fossil fuels with biomass in cement manufacture	Argentina	Cementos Avellaneda S.A. ; Cementos Molins Industrial S.A. ; Corporación Uniland S.A.	Spain
8	1174	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the N3 nitric acid plant at Haifa Chemicals Ltd., Israel	Israel	Haifa Chemicals Ltd., Israel ; N.serve Environmental Services GmbH and Johnson Matthey PLC	United Kingdom of Great Britain and Northern Ireland

Initials EB member/alternate member: MM

	1249	Palmas del Espino – Biogas recovery and heat generation from Palm Oil Mill Effluent (POME) ponds, Peru	Peru	Industrias del Espino, S.A. ; The Federal Authority of Belgium - Federal Public Service of Health, Food Chain Safety and Environment	Belgium
	1443	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the nitric acid plant at Dongbu Hannong Chemicals Ltd., Ulsan, Korea (“Dongbu”).	Republic of Korea	UPC Corporation Ltd. ; Dongbu Hitek Co., Ltd. ; Johnson Matthey PLC ; N.serve Environmental Services GmbH	United Kingdom of Great Britain and Northern Ireland

Issuance - Requests for resubmission of previously rejected requests for issuance

Mark	Project	Title	Host Party	Project Participants	Other Parties
	0136	Biogas Support Program - Nepal (BSP-Nepal) Activity-1	Nepal	Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; Alternative Energy Promotion Centre, Household Maiya Gautam, Household Suk Man Tamang Kommunalkredit Public Consulting GmbH Brussels - Capital Region Government of Canada – Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki Oyj Government of Italy - Ministry for the Environment, Land and Sealdemitsu Kosan Co., Ltd.; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM	Finland; Japan; Norway; Sweden; Switzerland

ML

				<p>Corporation; Nippon Oil Corporation; The Okinawa Electric Power Co., Inc.; Government of Luxembourg – Ministry of the Environment EDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi AB Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
0139	Biogas Support Program - Nepal (BSP-Nepal) Activity-2	Nepal	<p>Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; -Alternative Energy Promotion Centre, Nepal (AEPC) -Household Min Prasad Gautam -Household Madhu Prasad Simkhada Kommunalkredit Public Consulting GmbH Brussels - Capital Region Government of Canada – Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki Oyj Government of Italy - Ministry for the Environment, Land and Sea Idemitsu Kosan Co., Ltd.;</p>	Finland ; Japan ; Norway ; Sweden ; Switzerland	

Initials EB member/alternate member: MT

				<p>The Okinawa Electric Power Co., Inc.; Nippon Oil Corporation; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM Corporation; Government of Luxembourg – Ministry of the EnvironmentEDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
	0450	Methane Capture and Combustion from Swine Manure Treatment Project at PT Indotirta Suaka Bulan Farm in Indonesia	Indonesia	PT Indotirta Suaka, PT. Agro Green AsiaMitsui & Co., LTD., Chubu Electric Power Co., Inc.;	Japan

Registration - Deviation cases

Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
	0202		Cimentos do Mozambique – Matola Gas Company Fuel Switch Project	Mozambique	Matola Gas Company SARL (MGC) Carbon Limits A/S	
	0204		Pakarab Fertiliser Co-generation Power Project	Pakistan	Pakarab Fertiliser Limited Fichtner GmbH & Co. KG	Germany

Initials EB member/alternate member: MM.

Issuance - Deviation cases						
Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
✓	179	0892	Yangquan Coal Mine Methane (CMM) Utilization for Power Generation Project, Shanxi Province, China	China	Yangquan Coal Industry (Group) Company Limited; NATIXIS Environnement & Infrastructures ; Camco International Limited ; European Carbon Fund ; Lehman Brothers Commodity Services Inc. (London Branch) ; Orbeo ; Fortis Intertrust (Netherlands) B.V. ;	United Kingdom of Great Britain and Northern Ireland; Netherlands; Switzerland
✓	200	0032	Methane capture and combustion from swine manure treatment for Peralillo	Chile	Agrícola Super Limitada, The Tokyo Electric Power Company, Incorporated; TransAlta Corporation; Alimentos Euroagro SL	Japan, Canada; United Kingdom of Great Britain and Northern Ireland
	203	0804	Bagasse based Co-generation Project at Nanglamal Sugar Complex.	India	Mawana Sugars Limited	
✓	206	0137	Brazil MARCA Landfill Gas to Energy Project	Brazil	MARCA Construtora e Serviços; EcoSecurities Ltd.; Biogas Technology Ltd.; Shell Trading International Ltd. Showa Shell Sekiyu K.K.;	Japan, United Kingdom of Great Britain and Northern Ireland
Received by the Secretary to the CDM Executive Board (Signature, date):						

Initials EB member/alternate member: MAH.

Chair,

In respect of conflict of interest, I would like to reflect on the oath, in which I undertook to disclose "any interest in any matter under discussion before the EB which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartiality expected of a member of the Executive Board".

In the absence of any approved guidance on the assessment of potential conflict of interest, or a code of conduct for members, and in order to make a sensible and understandable statement on conflict of interest, I need to make clear my definition of conflict of interest and my practice where I believe a potential conflict arises.

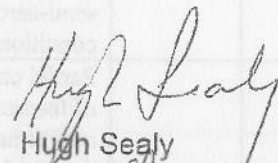
I consider that a potential conflict of interest will be deemed to exist by virtue of:

- a) pecuniary or property interests;
- b) business affiliations;
- c) nationality or citizenship;
- d) government affiliation;
- e) professional affiliations and interests;
- f) nonprofessional affiliations and interests;
- g) statements of personal opinion ; and
- h) employment, family or other indirect or apparent interests

I have therefore refrained, and will therefore continue to refrain from

- intervening in discussion of projects approved by the Barbadian or Grenadian DNA, or any of my past professional affiliations
- presenting or discussing evidence before the Board of a project-specific nature, which is not apparent from the documents presented to the Board,

I would like to request the Secretariat, through you, Chair, to annex this statement to the report of this meeting.


Hugh Sealy

Date: March 20th, 2009



EB 46 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

In signing this form, I declare that I, HUGH SEALY, am in full compliance with the Rules 9 and 10 of the Rules of procedure of the Executive Board of the clean development mechanism and that I have no conflict of interest with respect to my participation in the 46th meeting of the CDM Executive Board including the Accreditation, Methodologies and Registration & Issuance cases listed below and appearing on the agenda of this meeting, except for those items against which I have placed a mark.

Furthermore, in accordance with my oath "I shall disclose to the Executive Secretary of the United Nations Framework Convention on Climate Change and to the Executive Board any interest in any matter under discussion before the Executive Board which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartiality expected of a member of the Executive Board and I shall refrain from participating in the work of the Board in relation to such matter."

Executive Board meeting and date: 46th Executive Board meeting, 23-25 March, 2009

Signature & name of member or alternate member: HUGH SEALY, Hugh Sealy

Accreditation cases

Mark	Ref	Entity Name (short name)	Recommendation/val/ver
	E-0001	Japan Quality Assurance Organization (JQA)	Phased Accreditation for Validation (Sectoral Scope I3)

Methodology cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
	NM0251	Prevention of SF6 venting following tests of Gas insulated electrical equipment	South Korea	Solvay Fluor Korea Co., Ltd EcoSecurities Group Plc.	
	NM0267	Shuixi Gou Coal Field Fire Extinguishing Project	P.R. China	Xinjiang Huayu Industry & Trade Inc.	
	NM0290	Reduction of greenhouse gas emissions from landfill sites improved to be in semi-aerobic conditions	Malaysia	TOKYU CONSTRUCTION Co.,Ltd.	
	NM0296	Partial conversion of feedstock from coal to natural gas feedstock conversion for the large-scale manufacture of synthesis gas at Sasol Synfuels at the Secunda facility in South Africa	Republic of South Africa	Sasol Ltd.	

NM0297	Carbon dioxide and methane emissions avoidance from Block-C, Central Kalimantan	Indonesia	Tim PT J.P.Morgan Ventures Energy Corporation
NM0298	Solar water heating in South Africa	Republic of South Africa	South African Export Development Fund
NM0299	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc	Republic of Korea	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc Eco-Frontier Climate Change Capital Carbon Fund II s.a.r.l.
AM_CL A_0125	Request for clarification regarding requirement to conduct investment comparison analysis to demonstrate additionality		
AM_CL A_0139	Clarification for the applicability of the scenario 12 of the methodology related to baseline units		
AM_CL A_0140	Clarification on unit balance for Baseline Emission Factor ($EF_{BL,CO_2,y}$) in equations (2) & (3)		
AM_RE V_0106	Inclusion of additional scenario for cogeneration projects with a combination of biomass and fossil fuel heat generation in the baseline	Malaysia	IOI Bio-Energy Sdn Bhd EcoSecurities
AM_RE V_0109	Recovery and utilization of gas from oil wells that would otherwise be flared or vented	Azerbaijan	State Oil Company of Azerbaijan Republic (SOCAR) BNP Paribas
AM_RE V_0118	Inclusion of a new scenario for project activities that are a combination of energy efficiency, capacity expansion and fossil fuel substitution	India	Tamil Nadu Newsprint and Papers Limited

Initials EB member/alternate member: _____



AM_RE V__0133	Revision is proposed to modify the applicability conditions of the alternative material for clinker manufacturing in order to improve the use of the amount of AMC that in project activity conditions shall be stored or not be used in any case	Argentina	Loma Negra MGM Carbon Portfolio S.a.r.l.
AM_RE V__0135	Expansion of ACM0006 to include a new scenario	Peoples' Republic of China	Hubei Shenzhou New Energy Power Generation Co., Ltd ORBEO
AM_RE V__0136	Revision for new boilers and sourcing of biomass residues outside the project region	Republic of Chile	Central Termoelectrica Andina S.A. Inversiones Hornitos S.A.
AM_RE V__0137	Revision for baseline definition for power plant and baseline emissions from electricity generation	Peoples' Republic of China	Qiqihar Hecheng Heating Net Co.,Ltd EcoSecurities Group Plc
AM0034	Catalytic reduction of N2O inside the ammonia burner of nitric acid plants --- Version 3.2		
	Tool to assess the validity of the original/current baseline and to update the baseline on renewal of the crediting period		
AR- ACM000 X	Afforestation or reforestation of degraded land without displacement of pre-project activities		
AR- AM0001	Reforestation of degraded land		
AR- AM0008	Afforestation or reforestation on degraded land for sustainable wood production		

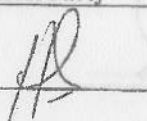
Initials EB member/alternate member: AS

	AR_AM - CLA_00 06	GHG emissions from removal of herbaceous vegetation			
	AR- ACM000 1	Afforestation and reforestation of degraded land			
	AR- AMS000 5	Simplified baseline and monitoring methodology for small-scale afforestation and reforestation project activities under the clean development mechanism implemented on lands having low inherent potential to support living biomass			
		Tool "Estimation of changes in the carbon stocks of existing trees and shrubs within the boundary of an A/R CDM project activity"			
		Tool "Calculation of the number of sample plots for measurements within A/R CDM project activities"			
	SSC- III.Z	Fuel switch, process improvement and energy efficiency in brick manufacture	Marocco	SBBC Societe Briqueterie Bati Chaouia	
	AMS I.C	Thermal energy for the user with or without electricity			
	AMS- III.B	Switching fossil fuels			
	AMS- III.H	Methane Recovery in Wastewater Treatment			
	AMS III.N	Avoidance of HFC emissions in rigid Poly Urethane Foam (PUF) manufacturing			

Registration - Request for review cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
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Initials EB member/alternate member: _____



1752	Fujian Zhouning Qianping Hydropower Project	China	Zhouning Qianping Hydropower Development Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
1866	Heilongjiang Fujin Phase II 18MW Wind Power Project	China	Heilongjiang Huafu Wind Power Fujin Co., Ltd. ; Shell Trading International Ltd.(UK)	United Kingdom of Great Britain and Northern Ireland
2001	Zhongfang County Pailou Hydro Project, China	China	Pailou Hydropower of Zhongfang County Co., Ltd. ; Kommunalkredit Public Consulting GmbH (KPC)	Austria
2002	Yuquan 16 MW Hydro-electric Power Station Project	China	Xuan'en Zhongneng Hydro-electric Development Co., Ltd. ; ENEL Trade SpA.	Netherlands
2004	Guangxi Zhuang Autonomous Region Wuzhou Wangcun Hydropower Station	China	Wuzhou Jiuyuan Electricity Investment Development Co., Ltd. ; RWE Power AG	Germany
2015	Yunnan Dayao County Yupao River 3rd Level Hydropower Station	China	Dayao County Yupao River Basin Hydro-electricity Development Co., Ltd. ; RWE Power AG	Germany
2052	Yunnan Yingjiang Wakuhe Hydropower Station	China	Yingjiang Hongfu Investment Co., Ltd. ; RWE Power AG	Germany
2053	Inner Mongolia Siziwangqi Bayin'aobao Wind Power Project	China	Longyuan(Siziwang) Wind Power Co., Ltd. ; EDF Trading Limited	France
2061	Sichuan Jiangyou Longfeng Hydropower Station	China	Sichuan Jiangyou Longfeng Hydro Power Co., Ltd. ; RWE Power AG	Germany
2062	Heilongjiang Yilan Hezuolinchang Wind Power Project	China	Yilan Longyuan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2064	Yunnan Jinping Miao-Yao-Dai Autonomous County Kesikou Hydropower Station	China	Jinping Xingguang Electricity Generation Co. Ltd. ; RWE Power AG	Germany
2065	Guizhou Xingyi Laojiangdi Hydropower Station	China	Xingyi Huangni River Power Generation Co., Ltd. ; RWE Power AG	Germany

Initials EB member/alternate member: _____

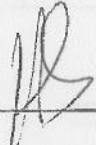
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2073	Yunnan Dayingjiang Meng'e Hydro Power Station	China	Dehong Furong Dayingjiang Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2075	Expansion Project of Sanjiangkou Hydro-electric Power Station in the reach of Supa River, Yunnan province, China	China	Yunnan Baoshan Keyuan Silicon Electric Co., Ltd. ; ENEL Trade SpA	Netherlands
2080	Binglang River Tucang Hydropower station in Yunnan province, China	China	Yingjiang County Binglang River Hydroelectric Power Co., Ltd. ; ENEL Trade SpA	Netherlands
2083	CGN Jilin Daan 49.5MW Wind Power Project	China	Jinlin CGN Wind Power Co. Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2099	Inner Mongolia Bayannaer Chuanjingsumu Wind Power Project	China	Longyuan (Bayannaer) Wind Power Co., Ltd. ; EDF Trading Limited	France
2106	Yunnan Lianghe Hulukou Hydropower Station	China	Lianghe Dayingjiang Hydropower Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2109	CGN Gansu Anxi Daliang 49.5MW Wind Power Project	China	Gansu CGNPC Wind Power Co.,Ltd ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2114	Lijiang Wulanghe Secondary Hydropower Project	China	Lijiang Wulanghe Hydropower Development Co., Ltd. ; Tohoku Electric Power Co., Inc	Japan
2116	Yunnan Yingjiang Mangya River 1st Hydropower Station	China	Yunnan Province Yingjiang County Mangya River Hydropower Co., Ltd. ; ENEL Trade SpA	Netherlands
2122	Hubei Xuan'en Tongziying Hydropower Station	China	Xuan'en Tongziying Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2134	Sichuan Carbide Calcium Residues Based Cement Plant Project in Leshan City	China	Sichuan Yongxiang Co., Ltd. ; PEAR Carbon Offset Initiative, Ltd.	Japan
2135	Inner-Mongolia Ximeng Abag 49.5MW Wind Power Project	China	Xilinguole Jixianghuaya Wind Power Co., Ltd. ; RWE Power Aktiengesellschaft	Germany

Initials EB member/alternate member: 

2141	CYY Biopower Wastewater treatment plant including biogas reuse for thermal oil replacement and electricity generation Project, Thailand	Thailand	CYY Bio Power Co Ltd ; South Pole Carbon Asset Management Ltd ; Kommunalkredit Public Consulting GmbH	Switzerland ; Austria
2143	Nanning Shizuo Non-Carbonated Raw Material for Cement Production Renovation Project	China	Nanning Shizuo Building Materials CO., LTD	
2155	Sichuan Baishuijiang Shuanghe Hydro Power Project	China	Jiuzhaigou Electric Power Development Limited Corporation ; Marubeni Corporation	Japan
2156	Fujian Shouning Xiadongxi 25MW Hydropower Project	China	Fujian Fuyuan Hydropower Co., Ltd ; Mitsubishi Corporation	Japan
2164	Zilenghe 24MW Hydropower Project in Yunnan Province	China	Fugong Hengda Hydropower Development Co., Ltd. ; Carbon Asset Management Sweden AB	Netherlands
2165	Rialma Companhia Energética III S/A. – Santa Edwiges III Small Hydro Power Plant – Small Scale CDM Project	Brazil	Rialma Companhia Energética III S.A. ; Ecoinvest Carbon Brasil Ltda.	
2171	Waixiong Hydropower plant project	China	Zhejiang Oujiang Hydropower Development Ltd. ; Deutsche Bank AG London Branche	Netherlands
2180	Bioenergia Anaerobic Digestion and Biogas Generation Project	Guatemala	Bioenergia S.A. ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2190	Sichuan Yanyuan Yongning River Hydropower Station	China	Yanyuan Yongning River Hydro-electric Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2197	Sichuan Ya'an Shaping Hydropower Station Project	China	Sichuan Ya'an Jiesen Power Co., Ltd. ; Arreon Carbon UK Ltd.	Netherlands

Initials EB member/alternate member: _____



2199	48 MW Duduluo River Hydroelectric Power Plant	China	Luishui County Quande Hydroelectrical Power Development Ltd. ; First Climate AG (formerly known as Factor Consulting + Management AG	Switzerland
2205	Hebei Wanquan Yulong Wind Power Project	China	Zhangjiakou Bode Yulong Power Development Co. Ltd. ; Marubeni Corporation	Japan
2209	Dalian Tuchengzi Wind Power Project 30 MW	China	Dalian Tuchengzi Wind Power Co., Ltd. ; Marubeni Corporation	Japan
2211	Santa Cruz S.A. - Açúcar e Álcool - Cogeneration Project.	Brazil	Santa Cruz S.A.-Açúcar e Álcool ; Ecoinvest Carbon Brasil Ltda.	
2216	Guohua Tongliao Kezuo Zhongqi Phase I 49.5 MW Wind Farm Project	China	Guohua (Tongliao) Wind Power Co., Ltd ; Merrill Lynch Commodities (Europe) Limited	United Kingdom of Great Britain and Northern Ireland
2217	Municipal Solid Waste based Composting at Kolhapur, Maharashtra	India	Zoom Bio-Fertilizer Private Limited	
2219	Liaoning Changtu Quantou Wind Power Project	China	Tieling Longyuan Wind Power Co., Ltd. ; Kommunalkredit Public Consulting	Austria
2231	Surac Bagasse Plant Project	Morocco	Surac SA ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2232	Catalytic N2O Abatement Project in the tail gas of the Caprolactam production plant in Thailand	Thailand	Thai Caprolactam Public Co., Ltd. (TCL) ; Mitsubishi Corporation	Japan
2233	Thermal energy from biomass at Mohota Mills	India	India ; The Rai Saheb Rekhchand Mohota Spinning & Weaving Mills Limited	
2235	2.25 MW Rice Husk based cogeneration plant at Siddeshwari Industries Pvt Ltd	India	Siddeshwari Industries Pvt. Ltd.	
2237	Bromine Compounds Fuel-Switch Project	Israel	Bromine Compounds ; EcoTraders Ltd	
2247	13.25 MW Wind Power Generation by RMTL, in Kutch, Gujarat	India	Ratnamani Metals and Tubes Ltd	

Initials EB member/alternate member: _____



2248	Dead Sea Magnesium (DSM) Fuel-Switch Project	Israel	Dead Sea Magnesium ; EcoTraders Ltd	
2251	11.4 MW Bundled Small Hydropower Project in Shanjunyan and Liaoli, Guizhou Province, P. R. China	China	Rongjiang County Lirong Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
2253	12.82 MW Bundled Small Hydropower Project in Qiandongnan Autonomous Region, Guizhou Province, P. R. China	China	Jinping County Kaiyuan Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
2256	Shilong Small-Scale Hydro Power Project	China	Panzhihua Reshuihe Electric Power Development Co., Ltd ; EcoSecurities Group plc	Sweden
2263	Dead Sea Works Ltd. Small Scale Fuel Switch Project	Israel	Dead Sea Works Ltd. ; EcoTraders Ltd.	
2266	8.5 MW Wind Energy Project by KS Oils Limited, India	India	KS Oils Limited	
2277	Rocky Farms, Inc. Methane Recovery and Electricity Generation Project	Philippines	Rocky Farms, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
2303	Lanatan Agro-Industrial Inc. Methane Recovery and Electricity Generation Project	Philippines	Lanatan Agro-Industrial, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
2307	Federal Intertrade Pengyang Solar Cooker Project	China	Ningxia Federal Intertrade Co. ; SwissRe Global Markets Limited	Netherlands
2319	INPA Fuel Switch Project	Brazil	INPA - Indústria de Embalagens Santana S/A ; EcoSecurities Group Plc.	United Kingdom of Great Britain and Northern Ireland
2329	Anaerobic digestion of animal manure at Farma Andreou & Costi Ltd., Cyprus	Cyprus	Farma Andreou & Costi Ltd. ; BGP Engineers B.V.	Netherlands

Initials EB member/alternate member: 

	2334	Anaerobic digestion at Armenis Farm Ltd., Cyprus	Cyprus	Armenis Farm Ltd. ; BGP Engineers B.V.	Netherlands
Registration - Under review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1516	The model project for renovation to increase the efficient use of energy in brewery	Viet Nam	BTH: Thanh Hoa Beer Joint Stock Company ; HABECO: Ha Noi Beer-Alcohol and Beverage Corporation ; The Technical Institute of Brewing of Hanoi Beer-Alcohol and Beverage Corporation ; MOIT (Ministry of Industry and Trade, former MOI (Ministry of Industry)) ; NEDO ; Mayekawa MFG. Co., Ltd. (MYCOM)	Japan
	1690	Installation of Wind power project by Kilburn Chemicals Ltd	India	Kilburn Chemicals Ltd	
	1695	Coke Dry Quenching (CDQ) Waste Heat Recovery for Power Generation Project of Wugang No. 9 and 10 Coke Ovens	China	Wuhan Iron and Steel (Group) Co. ; ENEL Trade SpA	Italy
	1721	2*6MW Coke Oven Gas Power Generation Project in Xiangcheng County	China	Mingyuan Fuel Gas Thermoelectricity Co., Ltd ; First Climate (Switzerland) AG	Switzerland
	1726	Ma Steel (new plant) CDQ and waste heat utilization project	China	Maanshan Iron & Steel Co., Ltd ; Climate Change Capital Carbon Fund II s.à ; Climate Change Capital Carbon Managed Account Limited ("C4MA)	United Kingdom of Great Britain and Northern Ireland
	1801	Shanxi Datuhe Coal Mine Methane Utilization Project	China	Shanxi Datuhe Coke & Chemicals Co., Ltd. ; Energy Systems International B.V.	Netherlands
	1829	Ceran's 14 de Julho Hydro Power Plant CDM Project Activity	Brazil	CERAN Companhia Energética Rio das Antas ; Lumina Engenharia e Consultoria Ltda	
	1844	Budhil Hydro Electric Project, India (BHEP)	India	M/s. LANCO Green Power Pvt. Ltd.	

Initials EB member/alternate member: _____

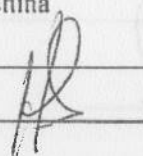


1851	Power Prospect 9.9MW Rice Husk Power Plant (the "Project" or "project activity")	Thailand	Power Prospect Company Limited ; Mitsubishi UFJ Securities Co., Ltd.	Japan
1870	Integrated Energy Ltd. Grid Connected Electricity Generation Plant using Natural Gas	Israel	Integrated Energy Ltd. ; EcoTraders Ltd.	
1884	Guangdong Huizhou LNG Power Generation Project	China	Guangdong Huizhou LNG Power Co., Ltd. ; The International Bank for Reconstruction and Development (IBRD) as trustee of the Netherlands Clean Development Mechanism Facility	Netherlands
1886	Gansu Zhouqu County Hujia'ai Hydropower Station Project	China	Gansu Ansheng Hydropower Development Co., Ltd. ; Mitsui & Co., Ltd.	Japan
1896	Jincheng Sihe Coal Mine CMM Generation Project	China	Netherlands ; Netherlands Clean Development Mechanism Facility, International Bank for Reconstruction and Development ; Shanxi Jincheng Anthracite Mining Group Co., Ltd. ; Japan Carbon Finance, Ltd. ; ICECAP Carbon Trading Ltd.	Japan ; United Kingdom of Great Britain and Northern Ireland
1901	Electricity grid interconnection San Gabán – Mazuko – Puerto Maldonado	Peru	Electro Sureste S.A.A.	
1914	Yixing Shuanglong Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Yixing Shuanglong Cement Co. Ltd. ; Marubeni Corporation	Japan
1915	China Guangdong Shenzhen Qianwan LNG generation project	China	Shenzhen Guangqian Electric Power Co., Ltd. ; MITSUI&CO., LTD.	Japan
1916	Jiangsu Jiaoqiao Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Jiangsu Jiaoqiao Cement Co. Ltd. ; Marubeni Corporation	Japan


Initials EB member/alternate member: 

1922	Danang Coal Mine Methane Power Generation Project in Jincheng City Shanxi Province, China	China	Jincheng City Fengrun CMM Utilization Co.Ltd China ; Trading Emissions PLC	United Kingdom of Great Britain and Northern Ireland
1927	Wuchang Natural Gas Generation Project	China	Hubei Huadian Wuchang Thermal Power Co., Ltd. ; Trading Emissions PLC.	United Kingdom of Great Britain and Northern Ireland
1933	Reduction in clinker usage in the production of cement through the increase in the use of additives at Lafarge Malayan Cement Berhad (LMCB)	Malaysia	Lafarge Malayan Cement Berhad ; Lafarge S.A	France
1942	FEDEPALMA Sectoral CDM Umbrella Project for Methane capture, fossil Fuel displacement and cogeneration of Renewable Energy	Colombia	FEDEPALMA ; Andean Center for Economics in the Environment	
1947	Yingpeng HFC23 Decomposition Project	China	Yingpeng Chemical Co., Ltd. ; Enel Trade S.p.A ; Infinity Clean Air Development Limited	Italy ; Ireland
1969	Sichuan Shimian Xieluo Wanba River Hydropower Station	China	Sichuan Liyuan Electricity Development Co., Ltd ; Edison Spa	Italy
1991	Sichuan Kangding Sandaoqiao Hydropower Station	China	Kangding Jineng Hydropower Exploitation Co., Ltd. ; South Pole Carbon Asset Management Ltd. ; Kommunalkredit Public Consulting GmbH	Switzerland ; Austria
1993	Siam Quality Starch Wastewater Treatment and Energy Generation Project in Chaiyaphum, Thailand	Thailand	Siam Quality Starch Co., Ltd ; Mitsubishi UFJ Securities Co.Ltd.	Japan
2006	Yunnan Nujiang Fugong Guquan River Hydropower Station	China	Fugong Hongyuan Hydropower Development Co., Ltd. ; RWE Power AG	Germany
2008	Shunchang Yangkou Hydro Power Project, Fujian, China	China	Fujian Shunchang Yangkou Hydro Power Co., Ltd. ; KfW Carbon Fund	Germany

Initials EB member/alternate member: _____



2023	Nimoo-Bazgo Hydroelectric Project	India	National Hydroelectric Power	
2025	Chutak Hydroelectric Project	India	National Hydroelectric Power	
2039	Jiangxi Taojiang Hydropower Project	China	Ganzhou Youenjiangyuan Electric Power Investment Co., Ltd. ; Standard Bank Plc.	Netherlands
2042	The Rotem Amfert Negev (RAN) Natural Gas Fuel Switch Project	Israel	Rotem Amfert Negev ; EcoTraders Ltd.	
2071	Sichuan provincial Longchi & Caoyuan 9 MW Small-scale Hydro Power Bundle Project	China	Sichuan Minjiang Electrolyte Management Hydro Power Co., Ltd. ; China Carbon N.V.	Netherlands
2090	Yaoping 10 MW Small Hydropower Project in Shaanxi Province, China	China	Shanyang County Yaoping Hydropower Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
2112	24 MW Perla Mini Hydel Project, Karnataka, India	India	AMR Power Private Limited, Hyderabad	
2121	China Hunan Yuzitang Small Hydropower Project	China	Shaoyang Triumph Billion Yuzitang Power station Development Ltd., Co. ; Carbon Asset Management Sweden AB	Sweden
2136	Tongren Tianshengqiao Hydropower Project, Guizhou Province, China	China	Tongren Tianshengqiao Power Generation Co., Ltd. (TTPG) ; Vitol S.A.	Switzerland
2137	Mengzhushan 15 MW Small Hydropower Project in Shaanxi Province, China	China	Shaanxi Baoguang Technology Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
2139	Zhejiang Quzhou Jutai clinker production project by using calcium carbide residue in the raw mix	China	Zhejiang Quzhou Jutai Building Material Co. Ltd ; JGC Corporation	Japan
2147	Sichuan Tongjiang Gaokeng Hydropower Station Project	China	Sichuan Yili Energy Investment & Development Co., ltd. ; Cargill International SA	Switzerland

Initials EB member/alternate member: 

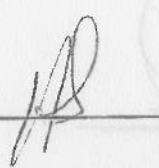
	2153	Inner Mongolia Baotou Bayin Wind Power Project	China	Longyuan (Baotou) Wind Power Co., Ltd ; EDF Trading Limited	France
	2159	Erbaqu Small Hydropower Project in Gansu Province	China	Gansu Jinshui Power Development Co., Ltd ; MGM Carbon Portfolio, S.a.r.l	Netherlands
	2163	8.75 MW Wind Power Project by Taurian Iron & Steel Company Private Limited in District	India	Taurian Iron & Steel Company Private Limited	
	2212	Zhoujiayuan Hydropower Project in Hubei Province	China	Zhuxi Zhoujiayuan Hydropower Development Co., Ltd. ; MGM Carbon Portfolio S.a.r.l.	Netherlands
	2214	Zuo XI Hydropower power plant	China	Qing Yuan county Zuo Xi hydro power development Co. LTD ; First Climate (Switzerland) AG	Switzerland
Registration - Corrections cases (after request for review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1877	Energía Ecológica de Palcasa S.A. EECOPALSA Biomass Project	Honduras	Energía Ecológica de Palcasa, S.A. (EECOPALSA)	
Registration - Corrections cases (after review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1642	SHYAM DRI WHR CPP	India	SHYAM DRI Power Ltd	
	1666	SEPL CDM CPP	India	Singhal Enterprises Pvt. Ltd	
Issuance - Request for review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	0072	Landfill gas extraction on the landfill Villa Dominico, Buenos Aires, Argentina	Argentina	Netherlands ; Van der Wiel Stortgas B.V.; IFC-Netherlands Carbon Facility (INCaF), International Finance Corporation (IFC)	
	0116	N2O Emission Reduction in Paulínia, SP, Brazil	Brazil	Rhodia Energy Brazil Ltda Rhodia Energy SAS, Rhodia Energy GHG SAS, Société Générale, ORBEO, NATIXIS Environnement & Infrastructures, Noble Carbon Credits, Rhodia Japan Ltd.	France, United Kingdom of Great Britain and Northern Ireland; Netherlands, Japan; Switzerland

Initials EB member/alternate member: _____



	0181	Alta Mogiana Bagasse Cogeneration Project (AMBCP)	Brazil	Finland ; Netherlands ; Norway ; Sweden ; Canada ; Usina Alta Mogiana S/A Açúcar e Álcool, Econergy Brasil Ltda.Fortum Corporation; Government of Finland - Ministry of Foreign AffairsGaz de FranceRWE Power AGChubu Electric Power Co., Inc.; The Chugoku Electric Power Co., Inc.; Japan Bank for International Cooperation (JBIC); Kyushu Electric Power Co., Inc.; Mitsubishi Corporation; MIT Carbon Fund Co., Ltd.[MIT]; Shikoku Electric Power Co., Inc.; Tohoku Electric Power Co., Inc.; Tokyo Electric Power Co., Inc.;Government of the Netherlands - Ministry of Housing, Spatial Planning and the Environment (VROM); Electrabel N.V.;Deutsche Bank AG; BP Alternative Energy International Ltd.;Government of Norway – Ministry of Foreign Affairs; Norsk Hydro ASA; StatoilHydro ASA;Government of Sweden – Ministry of Enterprise, Energy and CommunicationsGovernment of Canada - Ministry of Foreign Affairs and International Trade; Prototype Carbon Fund, International Bank for Reconstruction and Development	France ; Germany ; Japan ; United Kingdom of Great Britain and Northern Ireland
	0281	4.5 MW Biomass (Agricultural Residue) Based Power Generation Unit of M/s Matrix Power Pvt. Ltd. (MPPL)	India	Matrix Power Pvt Ltd.Noble Carbon Credits Limited;	United Kingdom of Great Britain and Northern Ireland

Initials EB member/alternate member: _____



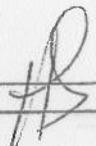
	0677	Optimization of steam consumption by applying retrofit measures in blow heat recovery system	India	ITC Paperboards and Speciality Papers Division (PSPD)ABN AMRO Bank N.V. London Branch;	United Kingdom of Great Britain and Northern Ireland
	0928	Methane recovery and effective use of power generation project Norte III-B Landfill.	Argentina	Ecoayres Argentina S.A. ; Gestión de Actividades Tecnológicas S.A.	United Kingdom of Great Britain and Northern Ireland
	1177	Fujian Pingtan Changjiang'ao 100 MW Wind Power Project	China	Longyuan Pingtan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
Issuance - Under review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	0335	AWMS GHG Mitigation Project BR05-B-01, Minas Gerais, Brazil	Brazil	AgCert Do Brasil Solucoes Ambientais Ltda.; AgCert International Ltd.	United Kingdom of Great Britain and Northern Ireland; Switzerland
	0456	"Blended cement with increased blend" at Orient cement's Devapur and Jalgaon plants in India	India	Orient Cement (Props: Orient Paper & Industries Limited); Noble Carbon Credits Limited;	United Kingdom of Great Britain and Northern Ireland
	0496	Avoidance of Wastewater and On-site Energy Use Emissions and Renewable Energy Generation in IFB Agro Distillery unit	India	IFB Agro Industries Limited (IFB) ;	

Initials EB member/alternate member: _____



				Canada ; Denmark ; Luxembourg ; Italy ; Netherlands ; Spain ; Eco- Carbon Private Limited (ECPL)Government of Canada – Ministry of Foreign Affairs & International TradeAalborg Portland A/S; Government of Denmark: Danish Ministry of Climate and Energy, Danish Energy Agency: Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki OyjGovernment of Luxembourg – Ministry of the EnvironmentGovernment of Italy: Ministry for the Environment, Land and SeaThe State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM);Endesa Generación, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance Schweizerische Rückversicherungsgesellschaft AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development (IBRD)	
0707	India-FaL-G Brick and Blocks Project No.1	India		Finland ; Switzerland	
0776	"8.75 MW Wind Power Project in Gujarat"	India	M/s Rolex Rings Private Limited ; Mitsubishi Corporation	Japan	
0876	Partial substitution of fossil fuels with biomass in cement manufacture	Argentina	Cementos Avellaneda S.A. ; Cementos Molins Industrial S.A. ; Corporación Uniland S.A.	Spain	
1174	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the N3 nitric acid plant at Haifa Chemicals Ltd., Israel	Israel	Haifa Chemicals Ltd., Israel ; N.serve Environmental Services GmbH and Johnson Matthey PLC	United Kingdom of Great Britain and Northern Ireland	

Initials EB member/alternate member: _____



1249	Palmas del Espino – Biogas recovery and heat generation from Palm Oil Mill Effluent (POME) ponds, Peru	Peru	Industrias del Espino, S.A. ; The Federal Authority of Belgium - Federal Public Service of Health, Food Chain Safety and Environment	Belgium
1443	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the nitric acid plant at Dongbu Hannong Chemicals Ltd., Ulsan, Korea (“Dongbu”).	Republic of Korea	UPC Corporation Ltd. ; Dongbu Hitek Co., Ltd. ; Johnson Matthey PLC ; N.serve Environmental Services GmbH	United Kingdom of Great Britain and Northern Ireland

Issuance - Requests for resubmission of previously rejected requests for issuance

Mark	Project	Title	Host Party	Project Participants	Other Parties
	0136	Biogas Support Program - Nepal (BSP-Nepal) Activity-1	Nepal	Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; Alternative Energy Promotion Centre, Household Maiya Gautam, Household Suk Man Tamang Kommunalkredit Public Consulting GmbH Brussels - Capital Region Government of Canada – Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki Oyj Government of Italy - Ministry for the Environment, Land and Sealdemitsu Kosan Co., Ltd.; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM	Finland; Japan; Norway; Sweden; Switzerland

Initials EB member/alternate member: _____



				<p>Corporation; Nippon Oil Corporation; The Okinawa Electric Power Co., Inc.; Government of Luxembourg – Ministry of the Environment EDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi AB Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
0139	Biogas Support Program - Nepal (BSP-Nepal) Activity-2	Nepal	<p>Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; -Alternative Energy Promotion Centre, Nepal (AEPIC) -Household Min Prasad Gautam -Household Madhu Prasad Simkhada Kommunalkredit Public Consulting GmbH Brussels - Capital Region Government of Canada – Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki Oyj Government of Italy - Ministry for the Environment, Land and Sea Idemitsu Kosan Co., Ltd;</p>	Finland ; Japan ; Norway ; Sweden ; Switzerland	

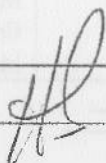
Initials EB member/alternate member: AS

					<p>The Okinawa Electric Power Co., Inc.; Nippon Oil Corporation; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM Corporation; Government of Luxembourg – Ministry of the EnvironmentEDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
	0450	Methane Capture and Combustion from Swine Manure Treatment Project at PT Indotirta Suaka Bulan Farm in Indonesia	Indonesia		PT Indotirta Suaka, PT. Agro Green AsiaMitsui & Co., LTD., Chubu Electric Power Co., Inc.;	Japan

Registration - Deviation cases

Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
	0202		Cimentos do Mozambique – Matola Gas Company Fuel Switch Project	Mozambique	Matola Gas Company SARL (MGC) Carbon Limits A/S	
	0204		Pakarab Fertiliser Co-generation Power Project	Pakistan	Pakarab Fertiliser Limited Fichtner GmbH & Co. KG	Germany

Initials EB member/alternate member: _____



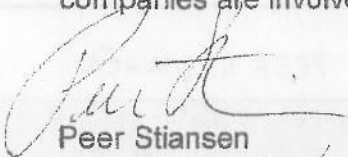
Issuance - Deviation cases						
Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
	179	0892	Yangquan Coal Mine Methane (CMM) Utilization for Power Generation Project, Shanxi Province, China	China	Yangquan Coal Industry (Group) Company Limited; NATIXIS Environnement & Infrastructures ; Camco International Limited ; European Carbon Fund ; Lehman Brothers Commodity Services Inc. (London Branch) ; Orbeo ; Fortis Intertrust (Netherlands) B.V. ;	United Kingdom of Great Britain and Northern Ireland; Netherlands; Switzerland
	200	0032	Methane capture and combustion from swine manure treatment for Peralillo	Chile	Agrícola Super Limitada, The Tokyo Electric Power Company, Incorporated; TransAlta Corporation; Alimentos Euroagro SL	Japan, Canada; United Kingdom of Great Britain and Northern Ireland
	203	0804	Bagasse based Co-generation Project at Nanglamal Sugar Complex.	India	Mawana Sugars Limited	
	206	0137	Brazil MARCA Landfill Gas to Energy Project	Brazil	MARCA Construtora e Serviços; EcoSecurities Ltd.; Biogas Technology Ltd.; Shell Trading International Ltd. Showa Shell Sekiyu K.K.;	Japan, United Kingdom of Great Britain and Northern Ireland
Received by the Secretary to the CDM Executive Board (Signature, date):						

Initials EB member/alternate member: _____

I deem, in my personal case, that a conflict of interest will be deemed to exist by virtue of:

- a) financial or property interests;
- b) business affiliations;
- c) nationality or citizenship;
- d) government affiliation;
- e) professional affiliations and interests; and
- f) employment, family or other indirect or apparent interests

I have therefore refrained, and will continue to refrain from discussing projects which has obtained a letter of approval from the Norwegian DNA, or where I am aware that the Norwegian government has entered into a purchase agreement. Although I am not involved in any private and/or publicly owned Norwegian companies that are engaged in CDM activities, I also limit my participation to general points on issues where such companies are involved.


Peer Stiansen

Bonn, date: 24/3-09

Item No.	Project	Title	Host Party	Project Participants	Other Parties
1510001	...	Investment of \$15 million following test of Gas turbine electrical equipment	South Korea	Solway Power Korea Co., Ltd. EonSewonElectric Group Plc.	
1510002	...	200MW Field Fire Gas Turbine Project	P.R. China	Xinjiang Huiliang Industry & Trade Inc.	
1510003	...	Installation of gas turbine from landfill sites improved to be in year-on-year emissions	Malaysia	TOKYU CONSTRUCTION Co., Ltd.	
1510004	...	Partial conversion of fossil fuel fired to natural gas fired power station	Republic of South Africa	Sasol Ltd.	



EB 46 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

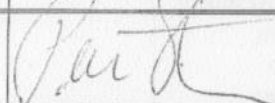
In signing this form, I declare that I, Peer Stansen, am in full compliance with the Rules 9 and 10 of the Rules of procedure of the Executive Board of the clean development mechanism and that I have no conflict of interest with respect to my participation in the 46th meeting of the CDM Executive Board including the Accreditation, Methodologies and Registration & Issuance cases listed below and appearing on the agenda of this meeting, except for those items against which I have placed a mark.

Furthermore, in accordance with my oath "I shall disclose to the Executive Secretary of the United Nations Framework Convention on Climate Change and to the Executive Board any interest in any matter under discussion before the Executive Board which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartiality expected of a member of the Executive Board and I shall refrain from participating in the work of the Board in relation to such matter."

Executive Board meeting and date:

46th Executive Board meeting, 23-25 March, 2009

Signature & name of member or alternate member:

 PEER STANSEN

Accreditation cases

Mark	Ref	Entity Name (short name)	Recommendation/val/ver
	E-0001	Japan Quality Assurance Organization (JQA)	Phased Accreditation for Validation (Sectoral Scope 13)

Methodology cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
	NM0251	Prevention of SF6 venting following tests of Gas insulated electrical equipment	South Korea	Solvay Fluor Korea Co., Ltd EcoSecurities Group Plc.	
	NM0267	Shuixi Gou Coal Field Fire Extinguishing Project	P.R. China	Xinjiang Huayu Industry & Trade Inc.	
	NM0290	Reduction of greenhouse gas emissions from landfill sites improved to be in semi-aerobic conditions	Malaysia	TOKYU CONSTRUCTION Co.,Ltd.	
	NM0296	Partial conversion of feedstock from coal to natural gas feedstock conversion for the large-scale manufacture of synthesis gas at Sasol Synfuels at the Secunda facility in South Africa	Republic of South Africa	Sasol Ltd.	

NM0297	Carbon dioxide and methane emissions avoidance from Block-C, Central Kalimantan	Indonesia	Tim PT J.P.Morgan Ventures Energy Corporation
NM0298	Solar water heating in South Africa	Republic of South Africa	South African Export Development Fund
NM0299	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc	Republic of Korea	Reducing losses of SF6 in electricity transmission and distribution equipment manufacturing by Hyosung Inc Eco-Frontier Climate Change Capital Carbon Fund II s.a.r.l.
AM_CL A_0125	Request for clarification regarding requirement to conduct investment comparison analysis to demonstrate additionality		
AM_CL A_0139	Clarification for the applicability of the scenario 12 of the methodology related to baseline units		
AM_CL A_0140	Clarification on unit balance for Baseline Emission Factor ($EF_{BL,CO_2,y}$) in equations (2) & (3)		
AM_RE V_0106	Inclusion of additional scenario for cogeneration projects with a combination of biomass and fossil fuel heat generation in the baseline	Malaysia	IOI Bio-Energy Sdn Bhd EcoSecurities
AM_RE V_0109	Recovery and utilization of gas from oil wells that would otherwise be flared or vented	Azerbaijan	State Oil Company of Azerbaijan Republic (SOCAR) BNP Paribas
AM_RE V_0118	Inclusion of a new scenario for project activities that are a combination of energy efficiency, capacity expansion and fossil fuel substitution	India	Tamil Nadu Newsprint and Papers Limited

Initials EB member/alternate member: 

	AM_RE V_0133	Revision is proposed to modify the applicability conditions of the alternative material for clinker manufacturing in order to improve the use of the amount of AMC that in project activity conditions shall be stored or not be used in any case	Argentina	Loma Negra MGM Carbon Portfolio S.a.r.l.	
	AM_RE V_0135	Expansion of ACM0006 to include a new scenario	Peoples' Republic of China	Hubei Shenzhou New Energy Power Generation Co., Ltd ORBEO	
	AM_RE V_0136	Revision for new boilers and sourcing of biomass residues outside the project region	Republic of Chile	Central Termoelectrica Andina S.A. Inversiones Hornitos S.A.	
	AM_RE V_0137	Revision for baseline definition for power plant and baseline emissions from electricity generation	Peoples' Republic of China	Qiqihar Hecheng Heating Net Co.,Ltd EcoSecurities Group Plc	
	AM0034	Catalytic reduction of N2O inside the ammonia burner of nitric acid plants -- Version 3.2			
		Tool to assess the validity of the original/current baseline and to update the baseline on renewal of the crediting period			
	AR- ACM000 X	Afforestation or reforestation of degraded land without displacement of pre-project activities			
	AR- AM0001	Reforestation of degraded land			
	AR- AM0008	Afforestation or reforestation on degraded land for sustainable wood production			

Initials EB member/alternate member: PS

	AR_AM - CLA_00 06	GHG emissions from removal of herbaceous vegetation			
	AR- ACM000 1	Afforestation and reforestation of degraded land			
	AR- AMS000 5	Simplified baseline and monitoring methodology for small-scale afforestation and reforestation project activities under the clean development mechanism implemented on lands having low inherent potential to support living biomass			
		Tool "Estimation of changes in the carbon stocks of existing trees and shrubs within the boundary of an A/R CDM project activity"			
		Tool "Calculation of the number of sample plots for measurements within A/R CDM project activities"			
	SSC- III.Z	Fuel switch, process improvement and energy efficiency in brick manufacture	Marocco	SBBC Societe Briqueterie Bati Chaouia	
	AMS I.C	Thermal energy for the user with or without electricity			
	AMS- III.B	Switching fossil fuels			
	AMS- III.H	Methane Recovery in Wastewater Treatment			
	AMS III.N	Avoidance of HFC emissions in rigid Poly Urethane Foam (PUF) manufacturing			

Registration - Request for review cases

Mark	Project	Title	Host Party	Project Participants	Other Parties
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Initials EB member/alternate member: _____

PS

1752	Fujian Zhouning Qianping Hydropower Project	China	Zhouning Qianping Hydropower Development Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
1866	Heilongjiang Fujin Phase II 18MW Wind Power Project	China	Heilongjiang Huafu Wind Power Fujin Co., Ltd. ; Shell Trading International Ltd.(UK)	United Kingdom of Great Britain and Northern Ireland
2001	Zhongfang County Pailou Hydro Project, China	China	Pailou Hydropower of Zhongfang County Co., Ltd. ; Kommunalkredit Public Consulting GmbH (KPC)	Austria
2002	Yuquan 16 MW Hydro-electric Power Station Project	China	Xuan'en Zhongneng Hydro-electric Development Co., Ltd. ; ENEL Trade SpA.	Netherlands
2004	Guangxi Zhuang Autonomous Region Wuzhou Wangcun Hydropower Station	China	Wuzhou Jiuyuan Electricity Investment Development Co., Ltd. ; RWE Power AG	Germany
2015	Yunnan Dayao County Yupao River 3rd Level Hydropower Station	China	Dayao County Yupao River Basin Hydro-electricity Development Co., Ltd. ; RWE Power AG	Germany
2052	Yunnan Yingjiang Wakuhe Hydropower Station	China	Yingjiang Hongfu Investment Co., Ltd. ; RWE Power AG	Germany
2053	Inner Mongolia Siziwangqi Bayin'aobao Wind Power Project	China	Longyuan(Siziwang) Wind Power Co., Ltd. ; EDF Trading Limited	France
2061	Sichuan Jiangyou Longfeng Hydropower Station	China	Sichuan Jiangyou Longfeng Hydro Power Co., Ltd. ; RWE Power AG	Germany
2062	Heilongjiang Yilan Hezuolinchang Wind Power Project	China	Yilan Longyuan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2064	Yunnan Jinping Miao-Yao-Dai Autonomous County Kesikou Hydropower Station	China	Jinping Xingguang Electricity Generation Co. Ltd. ; RWE Power AG	Germany
2065	Guizhou Xingyi Laojiangdi Hydropower Station	China	Xingyi Huangni River Power Generation Co., Ltd. ; RWE Power AG	Germany

2073	Yunnan Dayingjiang Meng'e Hydro Power Station	China	Dehong Furong Dayingjiang Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2075	Expansion Project of Sanjiangkou Hydro-electric Power Station in the reach of Supa River, Yunnan province, China	China	Yunnan Baoshan Keyuan Silicon Electric Co., Ltd. ; ENEL Trade SpA	Netherlands
2080	Binglang River Tucang Hydropower station in Yunnan province, China	China	Yingjiang County Binglang River Hydroelectric Power Co., Ltd. ; ENEL Trade SpA	Netherlands
2083	CGN Jilin Daan 49.5MW Wind Power Project	China	Jinlin CGN Wind Power Co. Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2099	Inner Mongolia Bayannaer Chuanjingsumu Wind Power Project	China	Longyuan (Bayannaer) Wind Power Co., Ltd. ; EDF Trading Limited	France
2106	Yunnan Lianghe Hulukou Hydropower Station	China	Lianghe Dayingjiang Hydropower Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2109	CGN Gansu Anxi Daliang 49.5MW Wind Power Project	China	Gansu CGNPC Wind Power Co.,Ltd ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
2114	Lijiang Wulanghe Secondary Hydropower Project	China	Lijiang Wulanghe Hydropower Development Co., Ltd. ; Tohoku Electric Power Co., Inc	Japan
2116	Yunnan Yingjiang Mangya River 1st Hydropower Station	China	Yunnan Province Yingjiang County Mangya River Hydropower Co., Ltd. ; ENEL Trade SpA	Netherlands
2122	Hubei Xuan'en Tongziying Hydropower Station	China	Xuan'en Tongziying Hydroelectric Power Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2134	Sichuan Carbide Calcium Residues Based Cement Plant Project in Leshan City	China	Sichuan Yongxiang Co., Ltd. ; PEAR Carbon Offset Initiative, Ltd.	Japan
2135	Inner-Mongolia Ximeng Abag 49.5MW Wind Power Project	China	Xilinguole Jixianghuaya Wind Power Co., Ltd. ; RWE Power Aktiengesellschaft	Germany

Initials EB member/alternate member: PS

2141	CYY Biopower Wastewater treatment plant including biogas reuse for thermal oil replacement and electricity generation Project, Thailand	Thailand	CYY Bio Power Co Ltd ; South Pole Carbon Asset Management Ltd ; Kommunalkredit Public Consulting GmbH	Switzerland ; Austria
2143	Nanning Shizuo Non-Carbonated Raw Material for Cement Production Renovation Project	China	Nanning Shizuo Building Materials CO., LTD	
2155	Sichuan Baishuijiang Shuanghe Hydro Power Project	China	Jiuzhaigou Electric Power Development Limited Corporation ; Marubeni Corporation	Japan
2156	Fujian Shouning Xiadongxi 25MW Hydropower Project	China	Fujian Fuyuan Hydropower Co., Ltd ; Mitsubishi Corporation	Japan
2164	Zilenghe 24MW Hydropower Project in Yunnan Province	China	Fugong Hengda Hydropower Development Co., Ltd. ; Carbon Asset Management Sweden AB	Netherlands
2165	Rialma Companhia Energética III S/A. - Santa Edwiges III Small Hydro Power Plant - Small Scale CDM Project	Brazil	Rialma Companhia Energética III S.A. ; Ecoinvest Carbon Brasil Ltda.	
2171	Waixiong Hydropower plant project	China	Zhejiang Oujiang Hydropower Development Ltd. ; Deutsche Bank AG London Branche	Netherlands
2180	Bioenergia Anaerobic Digestion and Biogas Generation Project	Guatemala	Bioenergia S.A. ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2190	Sichuan Yanyuan Yongning River Hydropower Station	China	Yanyuan Yongning River Hydro-electric Development Co., Ltd. ; ENEL Trade SpA	Netherlands
2197	Sichuan Ya'an Shaping Hydropower Station Project	China	Sichuan Ya'an Jiesen Power Co., Ltd. ; Arreon Carbon UK Ltd.	Netherlands

Initials EB member/alternate member: RS


2199	48 MW Duduluo River Hydroelectric Power Plant	China	Luishui County Quande Hydroelectrical Power Development Ltd. ; First Climate AG (formerly known as Factor Consulting + Management AG	Switzerland
2205	Hebei Wanquan Yulong Wind Power Project	China	Zhangjiakou Bode Yulong Power Development Co. Ltd. ; Marubeni Corporation	Japan
2209	Dalian Tuchengzi Wind Power Project 30 MW	China	Dalian Tuchengzi Wind Power Co., Ltd. ; Marubeni Corporation	Japan
2211	Santa Cruz S.A. - Açúcar e Álcool - Cogeneration Project.	Brazil	Santa Cruz S.A.-Açúcar e Álcool ; Ecoinvest Carbon Brasil Ltda.	
2216	Guohua Tongliao Kezuo Zhongqi Phase I 49.5 MW Wind Farm Project	China	Guohua (Tongliao) Wind Power Co., Ltd ; Merrill Lynch Commodities (Europe) Limited	United Kingdom of Great Britain and Northern Ireland
2217	Municipal Solid Waste based Composting at Kolhapur, Maharashtra	India	Zoom Bio-Fertilizer Private Limited	
2219	Liaoning Changtu Quantou Wind Power Project	China	Tieling Longyuan Wind Power Co., Ltd. ; Kommunalkredit Public Consulting	Austria
2231	Surac Bagasse Plant Project	Morocco	Surac SA ; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2232	Catalytic N2O Abatement Project in the tail gas of the Caprolactam production plant in Thailand	Thailand	Thai Caprolactam Public Co., Ltd. (TCL) ; Mitsubishi Corporation	Japan
2233	Thermal energy from biomass at Mohota Mills	India	India ; The Rai Saheb Rekhchand Mohota Spinning & Weaving Mills Limited	
2235	2.25 MW Rice Husk based cogeneration plant at Siddeshwari Industries Pvt Ltd	India	Siddeshwari Industries Pvt. Ltd.	
2237	Bromine Compounds Fuel-Switch Project	Israel	Bromine Compounds ; EcoTraders Ltd	
2247	13.25 MW Wind Power Generation by RMTL, in Kutch, Gujarat	India	Ratnamani Metals and Tubes Ltd	

Initials EB member/alternate member: PS

2248	Dead Sea Magnesium (DSM) Fuel-Switch Project	Israel	Dead Sea Magnesium ; EcoTraders Ltd	
2251	11.4 MW Bundled Small Hydropower Project in Shanjunyan and Liaoli, Guizhou Province, P. R. China	China	Rongjiang County Lirong Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
2253	12.82 MW Bundled Small Hydropower Project in Qiandongnan Autonomous Region, Guizhou Province, P. R. China	China	Jinping County Kaiyuan Hydropower Development Co., Ltd. ; Smart Energy Co., Ltd.	Japan
2256	Shilong Small-Scale Hydro Power Project	China	Panzhuhua Reshuihe Electric Power Development Co., Ltd ; EcoSecurities Group plc	Sweden
2263	Dead Sea Works Ltd. Small Scale Fuel Switch Project	Israel	Dead Sea Works Ltd. ; EcoTraders Ltd.	
2266	8.5 MW Wind Energy Project by KS Oils Limited, India	India	KS Oils Limited	
2277	Rocky Farms, Inc. Methane Recovery and Electricity Generation Project	Philippines	Rocky Farms, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
2303	Lanatan Agro-Industrial Inc. Methane Recovery and Electricity Generation Project	Philippines	Lanatan Agro-Industrial, Inc. ; EcoSecurities Group Plc. ; EcoSecurities Group Limited	United Kingdom of Great Britain and Northern Ireland ; United Kingdom of Great Britain and Northern Ireland
2307	Federal Intertrade Pengyang Solar Cooker Project	China	Ningxia Federal Intertrade Co. ; SwissRe Global Markets Limited	Netherlands
2319	INPA Fuel Switch Project	Brazil	INPA - Indústria de Embalagens Santana S/A ; EcoSecurities Group Plc.	United Kingdom of Great Britain and Northern Ireland
2329	Anaerobic digestion of animal manure at Farma Andreou & Costi Ltd., Cyprus	Cyprus	Farma Andreou & Costi Ltd. ; BGP Engineers B.V.	Netherlands

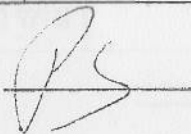
Initials EB member/alternate member: JS

	2334	Anaerobic digestion at Armenis Farm Ltd., Cyprus	Cyprus	Armenis Farm Ltd. ; BGP Engineers B.V.	Netherlands
Registration - Under review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1516	The model project for renovation to increase the efficient use of energy in brewery	Viet Nam	BTH: Thanh Hoa Beer Joint Stock Company ; HABECO: Ha Noi Beer-Alcohol and Beverage Corporation ; The Technical Institute of Brewing of Hanoi Beer-Alcohol and Beverage Corporation ; MOIT (Ministry of Industry and Trade, former MOI (Ministry of Industry)) ; NEDO ; Mayekawa MFG. Co., Ltd. (MYCOM)	Japan
	1690	Installation of Wind power project by Kilburn Chemicals Ltd	India	Kilburn Chemicals Ltd	
	1695	Coke Dry Quenching (CDQ) Waste Heat Recovery for Power Generation Project of Wugang No. 9 and 10 Coke Ovens	China	Wuhan Iron and Steel (Group) Co. ; ENEL Trade SpA	Italy
	1721	2*6MW Coke Oven Gas Power Generation Project in Xiangcheng County	China	Mingyuan Fuel Gas Thermoelectricity Co., Ltd ; First Climate (Switzerland) AG	Switzerland
	1726	Ma Steel (new plant) CDQ and waste heat utilization project	China	Maanshan Iron & Steel Co., Ltd ; Climate Change Capital Carbon Fund II s.à ; Climate Change Capital Carbon Managed Account Limited ("C4MA)	United Kingdom of Great Britain and Northern Ireland
	1801	Shanxi Datuhe Coal Mine Methane Utilization Project	China	Shanxi Datuhe Coke & Chemicals Co., Ltd. ; Energy Systems International B.V.	Netherlands
	1829	Ceran's 14 de Julho Hydro Power Plant CDM Project Activity	Brazil	CERAN Companhia Energética Rio das Antas ; Lumina Engenharia e Consultoria Ltda	
	1844	Budhil Hydro Electric Project, India (BHEP)	India	M/s. LANCO Green Power Pvt. Ltd.	

Initials EB member/alternate member: 

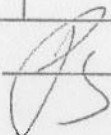
1851	Power Prospect 9.9MW Rice Husk Power Plant (the "Project" or "project activity")	Thailand	Power Prospect Company Limited ; Mitsubishi UFJ Securities Co., Ltd.	Japan
1870	Integrated Energy Ltd. Grid Connected Electricity Generation Plant using Natural Gas	Israel	Integrated Energy Ltd. ; EcoTraders Ltd.	
1884	Guangdong Huizhou LNG Power Generation Project	China	Guangdong Huizhou LNG Power Co., Ltd. ; The International Bank for Reconstruction and Development (IBRD) as trustee of the Netherlands Clean Development Mechanism Facility	Netherlands
1886	Gansu Zhouqu County Hujia'ai Hydropower Station Project	China	Gansu Ansheng Hydropower Development Co., Ltd. ; Mitsui & Co., Ltd.	Japan
1896	Jincheng Sihe Coal Mine CMM Generation Project	China	Netherlands ; Netherlands Clean Development Mechanism Facility, International Bank for Reconstruction and Development ; Shanxi Jincheng Anthracite Mining Group Co., Ltd. ; Japan Carbon Finance, Ltd. ; ICECAP Carbon Trading Ltd.	Japan ; United Kingdom of Great Britain and Northern Ireland
1901	Electricity grid interconnection San Gabán – Mazuko – Puerto Maldonado	Peru	Electro Sureste S.A.A.	
1914	Yixing Shuanglong Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Yixing Shuanglong Cement Co. Ltd. ; Marubeni Corporation	Japan
1915	China Guangdong Shenzhen Qianwan LNG generation project	China	Shenzhen Guangqian Electric Power Co., Ltd. ; MITSUI&CO., LTD.	Japan
1916	Jiangsu Jiaoqiao Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Jiangsu Jiaoqiao Cement Co. Ltd. ; Marubeni Corporation	Japan

Initials EB member/alternate member:




1922	Daning Coal Mine Methane Power Generation Project in Jincheng City Shanxi Province, China	China	Jincheng City Fengrun CMM Utilization Co.Ltd China ; Trading Emissions PLC	United Kingdom of Great Britain and Northern Ireland
1927	Wuchang Natural Gas Generation Project	China	Hubei Huadian Wuchang Thermal Power Co., Ltd. ; Trading Emissions PLC.	United Kingdom of Great Britain and Northern Ireland
1933	Reduction in clinker usage in the production of cement through the increase in the use of additives at Lafarge Malayan Cement Berhad (LMCB)	Malaysia	Lafarge Malayan Cement Berhad ; Lafarge S.A	France
1942	FEDEPALMA Sectoral CDM Umbrella Project for Methane capture, fossil Fuel displacement and cogeneration of Renewable Energy	Colombia	FEDEPALMA ; Andean Center for Economics in the Environment	
1947	Yingpeng HFC23 Decomposition Project	China	Yingpeng Chemical Co., Ltd. ; Enel Trade S.p.A ; Infinity Clean Air Development Limited	Italy ; Ireland
1969	Sichuan Shimian Xieluo Wanba River Hydropower Station	China	Sichuan Liyuan Electricity Development Co., Ltd ; Edison Spa	Italy
1991	Sichuan Kangding Sandaoqiao Hydropower Station	China	Kangding Jineng Hydropower Exploitation Co., Ltd. ; South Pole Carbon Asset Management Ltd. ; Kommunalkredit Public Consulting GmbH	Switzerland ; Austria
1993	Siam Quality Starch Wastewater Treatment and Energy Generation Project in Chaiyaphum, Thailand	Thailand	Siam Quality Starch Co., Ltd ; Mitsubishi UFJ Securities Co.Ltd.	Japan
2006	Yunnan Nujiang Fugong Guquan River Hydropower Station	China	Fugong Hongyuan Hydropower Development Co., Ltd. ; RWE Power AG	Germany
2008	Shunchang Yangkou Hydro Power Project, Fujian, China	China	Fujian Shunchang Yangkou Hydro Power Co., Ltd. ; KfW Carbon Fund	Germany

Initials EB member/alternate member:



	2023	Nimoo-Bazgo Hydroelectric Project	India	National Hydroelectric Power	
	2025	Chutak Hydroelectric Project	India	National Hydroelectric Power	
	2039	Jiangxi Taojiang Hydropower Project	China	Ganzhou Youenjiangyuan Electric Power Investment Co., Ltd. ; Standard Bank Plc.	Netherlands
	2042	The Rotem Amfert Negev (RAN) Natural Gas Fuel Switch Project	Israel	Rotem Amfert Negev ; EcoTraders Ltd.	
	2071	Sichuan provincial Longchi & Caoyuan 9 MW Small-scale Hydro Power Bundle Project	China	Sichuan Minjiang Electrolyte Management Hydro Power Co., Ltd. ; China Carbon N.V.	Netherlands
	2090	Yaoping 10 MW Small Hydropower Project in Shaanxi Province, China	China	Shanyang County Yaoping Hydropower Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
	2112	24 MW Perla Mini Hydel Project, Karnataka, India	India	AMR Power Private Limited, Hyderabad	
	2121	China Hunan Yuzitang Small Hydropower Project	China	Shaoyang Triumph Billion Yuzitang Power station Development Ltd., Co. ; Carbon Asset Management Sweden AB	Sweden
	2136	Tongren Tianshengqiao Hydropower Project, Guizhou Province, China	China	Tongren Tianshengqiao Power Generation Co., Ltd. (TTPG) ; Vitol S.A.	Switzerland
	2137	Mengzhushan 15 MW Small Hydropower Project in Shaanxi Province, China	China	Shaanxi Baoguang Technology Development Co.Ltd. ; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
	2139	Zhejiang Quzhou Jutai clinker production project by using calcium carbide residue in the raw mix	China	Zhejiang Quzhou Jutai Building Material Co. Ltd ; JGC Corporation	Japan
	2147	Sichuan Tongjiang Gaokeng Hydropower Station Project	China	Sichuan Yili Energy Investment & Development Co., ltd. ; Cargill International SA	Switzerland

2153	Inner Mongolia Baotou Bayin Wind Power Project	China	Longyuan (Baotou) Wind Power Co., Ltd ; EDF Trading Limited	France	
2159	Erbaqu Small Hydropower Project in Gansu Province	China	Gansu Jinshui Power Development Co., Ltd ; MGM Carbon Portfolio, S.a.r.l	Netherlands	
2163	8.75 MW Wind Power Project by Taurian Iron & Steel Company Private Limited in District	India	Taurian Iron & Steel Company Private Limited		
2212	Zhoujiayuan Hydropower Project in Hubei Province	China	Zhuxi Zhoujiayuan Hydropower Development Co., Ltd. ; MGM Carbon Portfolio S.a.r.l.	Netherlands	
2214	Zuo XI Hydropower power plant	China	Qing Yuan county Zuo Xi hydro power development Co. LTD ; First Climate (Switzerland) AG	Switzerland	
Registration - Corrections cases (after request for review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
1877		Energía Ecológica de Palcasa S.A. EECOPALSA Biomass Project	Honduras	Energía Ecológica de Palcasa, S.A. (EECOPALSA)	
Registration - Corrections cases (after review)					
Mark	Project	Title	Host Party	Project Participants	Other Parties
1642		SHYAM DRI WHR CPP	India	SHYAM DRI Power Ltd	
1666		SEPL CDM CPP	India	Singhal Enterprises Pvt. Ltd	
Issuance - Request for review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
0072		Landfill gas extraction on the landfill Villa Dominico, Buenos Aires, Argentina	Argentina	Netherlands ; Van der Wiel Stortgas B.V.; IFC-Netherlands Carbon Facility (INCaF), International Finance Corporation (IFC)	
0116		N2O Emission Reduction in Paulfina, SP, Brazil	Brazil	Rhodia Energy Brazil Ltda Rhodia Energy SAS, Rhodia Energy GHG SAS, Société Générale, ORBEO, NATIXIS Environnement & Infrastructures, Noble Carbon Credits, Rhodia Japan Ltd.	France, United Kingdom of Great Britain and Northern Ireland; Netherlands, Japan; Switzerland

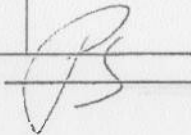
Initials EB member/alternate member: 

<p>4</p> <p>X</p>	<p>0181</p>	<p>Alta Mogiana Bagasse Cogeneration Project (AMBCP)</p>	<p>Brazil</p>	<p>Finland ; Netherlands ; Norway ; Sweden ; Canada ; Usina Alta Mogiana S/A Açúcar e Alcool, Econergy Brasil Ltda.Fortum Corporation; Government of Finland - Ministry of Foreign AffairsGaz de FranceRWE Power AGChubu Electric Power Co., Inc.; The Chugoku Electric Power Co., Inc.; Japan Bank for International Cooperation (JBIC); Kyushu Electric Power Co., Inc.; Mitsubishi Corporation; MIT Carbon Fund Co., Ltd.[MIT]; Shikoku Electric Power Co., Inc.; Tohoku Electric Power Co., Inc.; Tokyo Electric Power Co., Inc.;Government of the Netherlands - Ministry of Housing, Spatial Planning and the Environment (VROM); Electrabel N.V.;Deutsche Bank AG; BP Alternative Energy International Ltd.;Government of Norway – Ministry of Foreign Affairs; Norsk Hydro ASA; StatoilHydro ASA;Government of Sweden – Ministry of Enterprise, Energy and CommunicationsGovernment of Canada - Ministry of Foreign Affairs and International Trade; Prototype Carbon Fund, International Bank for Reconstruction and Development</p>	<p>France ; Germany ; Japan ; United Kingdom of Great Britain and Northern Ireland</p>
	<p>0281</p>	<p>4.5 MW Biomass (Agricultural Residue) Based Power Generation Unit of M/s Matrix Power Pvt. Ltd. (MPPL)</p>	<p>India</p>	<p>Matrix Power Pvt Ltd.Noble Carbon Credits Limited;</p>	<p>United Kingdom of Great Britain and Northern Ireland</p>

	0677	Optimization of steam consumption by applying retrofit measures in blow heat recovery system	India	ITC Paperboards and Speciality Papers Division (PSPD)ABN AMRO Bank N.V. London Branch;	United Kingdom of Great Britain and Northern Ireland
	0928	Methane recovery and effective use of power generation project Norte III-B Landfill.	Argentina	Ecoayres Argentina S.A. ; Gestión de Actividades Tecnológicas S.A.	United Kingdom of Great Britain and Northern Ireland
	1177	Fujian Pingtan Changjiang'ao 100 MW Wind Power Project	China	Longyuan Pingtan Wind Power Co., Ltd. ; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
Issuance - Under review cases					
Mark	Project	Title	Host Party	Project Participants	Other Parties
	0335	AWMS GHG Mitigation Project BR05-B-01, Minas Gerais, Brazil	Brazil	AgCert Do Brasil Solucoes Ambientais Ltda.; AgCert International Ltd.	United Kingdom of Great Britain and Northern Ireland; Switzerland
	0456	"Blended cement with increased blend" at Orient cement's Devapur and Jalgaon plants in India	India	Orient Cement (Props: Orient Paper & Industries Limited); Noble Carbon Credits Limited;	United Kingdom of Great Britain and Northern Ireland
	0496	Avoidance of Wastewater and On-site Energy Use Emissions and Renewable Energy Generation in IFB Agro Distillery unit	India	IFB Agro Industries Limited (IFB) ;	

Initials EB member/alternate member: _____

				Canada ; Denmark ; Luxembourg ; Italy ; Netherlands ; Spain ; Eco- Carbon Private Limited (ECPL)Government of Canada – Ministry of Foreign Affairs & International TradeAalborg Portland A/S; Government of Denmark: Danish Ministry of Climate and Energy, Danish Energy Agency: Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki OyjGovernment of Luxembourg – Ministry of the EnvironmentGovernment of Italy: Ministry for the Environment, Land and SeaThe State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM);Endesa Generación, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance Schweizerische Rückversicherungsgesellschaft AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development (IBRD)	
0707	India-FaL-G Brick and Blocks Project No.1	India			Finland ; Switzerland
0776	"8.75 MW Wind Power Project in Gujarat"	India		M/s Rolex Rings Private Limited ; Mitsubishi Corporation	Japan
0876	Partial substitution of fossil fuels with biomass in cement manufacture	Argentina		Cementos Avellaneda S.A. ; Cementos Molins Industrial S.A. ; Corporación Uniland S.A.	Spain
1174	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the N3 nitric acid plant at Haifa Chemicals Ltd., Israel	Israel		Haifa Chemicals Ltd., Israel ; N.serve Environmental Services GmbH and Johnson Matthey PLC	United Kingdom of Great Britain and Northern Ireland

Initials EB member/alternate member: 

1249	Palmas del Espino - Biogas recovery and heat generation from Palm Oil Mill Effluent (POME) ponds, Peru	Peru	Industrias del Espino, S.A. ; The Federal Authority of Belgium - Federal Public Service of Health, Food Chain Safety and Environment	Belgium
1443	Project for the catalytic reduction of N2O emissions with a secondary catalyst inside the ammonia reactor of the nitric acid plant at Dongbu Hannong Chemicals Ltd., Ulsan, Korea ("Dongbu").	Republic of Korea	UPC Corporation Ltd. ; Dongbu Hitek Co., Ltd. ; Johnson Matthey PLC ; N.serve Environmental Services GmbH	United Kingdom of Great Britain and Northern Ireland

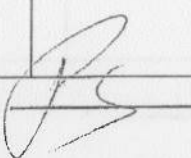
Issuance - Requests for resubmission of previously rejected requests for issuance

Mark	Project	Title	Host Party	Project Participants	Other Parties
	0136	Biogas Support Program - Nepal (BSP-Nepal) Activity-1	Nepal	Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; Alternative Energy Promotion Centre, Household Maiya Gautam, Household Suk Man Tamang Kommunalkredit Public Consulting GmbH Brussels - Capital Region Government of Canada - Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Naturgas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S;Rautaruukki OyjGovernment of Italy - Ministry for the Environment, Land and SeaIdemitsu Kosan Co., Ltd.; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM	Finland; Japan; Norway; Sweden; Switzerland

Initials EB member/alternate member: _____

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				<p>Corporation; Nippon Oil Corporation; The Okinawa Electric Power Co., Inc.; Government of Luxembourg – Ministry of the Environment EDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi AB Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
	0139	Biogas Support Program - Nepal (BSP-Nepal) Activity-2	Nepal	<p>Austria ; Belgium ; Canada ; Denmark ; Italy ; Luxembourg ; Netherlands ; Spain ; -Alternative Energy Promotion Centre, Nepal (AEPC) -Household Min Prasad Gautam -Household Madhu Prasad Simkhada Kommunalkredit Public Consulting GmbH Brussels - Capital Region Government of Canada – Ministry of Foreign Affairs & International Trade Aalborg Portland A/S; Danish Ministry of Climate and Energy; Danish Energy Agency; Dong Natargas A/S; Maersk Olie og Gas A/S; Nordjysk Elhandel A/S; Rautaruukki Oyj Government of Italy - Ministry for the Environment, Land and Sea Idemitsu Kosan Co., Ltd.;</p>	Finland ; Japan ; Norway ; Sweden ; Switzerland

Initials EB member/alternate member: 

					<p>The Okinawa Electric Power Co., Inc.; Nippon Oil Corporation; Daiwa Securities SMBC Principal Investments Co., Ltd.; FUJIFILM Corporation; Government of Luxembourg – Ministry of the EnvironmentEDP - Energias de Portugal S.A.; The State of the Netherlands, acting through the Netherlands' Ministry of Housing, Spatial Planning and the Environment (VROM); Statkraft Carbon Invest AS; StatoilHydro ASA; Endesa Generación S.A.; Gas Natural SDG, S.A.; Hidroeléctrica del Cantábrico, S.A.; Kingdom of Spain – Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Göteborg Energi Schweizerische Rückversicherungsgesellschafts AG (Swiss RE); Community Development Carbon Fund (CDCF), International Bank for Reconstruction and Development</p>	
	0450	Methane Capture and Combustion from Swine Manure Treatment Project at PT Indotirta Suaka Bulan Farm in Indonesia	Indonesia		PT Indotirta Suaka, PT. Agro Green AsiaMitsui & Co., LTD., Chubu Electric Power Co., Inc.;	Japan
Registration - Deviation cases						
Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
	0202		Cimentos do Mozambique – Matola Gas Company Fuel Switch Project	Mozambique	Matola Gas Company SARL (MGC) Carbon Limits A/S	
	0204		Pakarab Fertiliser Co-generation Power Project	Pakistan	Pakarab Fertiliser Limited Fichtner GmbH & Co. KG	Germany

Initials EB member/alternate member: 

Issuance - Deviation cases						
Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parties
	179	0892	Yangquan Coal Mine Methane (CMM) Utilization for Power Generation Project, Shanxi Province, China	China	Yangquan Coal Industry (Group) Company Limited; NATIXIS Environnement & Infrastructures ; Camco International Limited ; European Carbon Fund ; Lehman Brothers Commodity Services Inc. (London Branch) ; Orbeo ; Fortis Intertrust (Netherlands) B.V. ;	United Kingdom of Great Britain and Northern Ireland; Netherlands; Switzerland
	200	0032	Methane capture and combustion from swine manure treatment for Peralillo	Chile	Agrícola Super Limitada, The Tokyo Electric Power Company, Incorporated; TransAlta Corporation; Alimentos Euroagro SL	Japan, Canada; United Kingdom of Great Britain and Northern Ireland
	203	0804	Bagasse based Co-generation Project at Nanglamal Sugar Complex.	India	Mawana Sugars Limited	
	206	0137	Brazil MARCA Landfill Gas to Energy Project	Brazil	MARCA Construtora e Serviços; EcoSecurities Ltd.; Biogas Technology Ltd.; Shell Trading International Ltd. Showa Shell Sekiyu K.K.;	Japan, United Kingdom of Great Britain and Northern Ireland
Received by the Secretary to the CDM Executive Board (Signature, date):						

Initials EB member/alternate member: