#### UNFCCC/CCNUCC



CDM - Executive Board



EB 49 Report Annex 1 Page 1

#### Annex 1

Conflict of interest declarations of Mr. Pedro Martins Barata, Mr. Lex de Jonge, Mr. Martin Hession, Mr. Hugh Sealy and Mr. Peer Stiansen

The conflict of interest declarations of Mr. Pedro Martins Barata, Mr. Lex de Jonge, Mr. Martin Hession, Mr. Hugh Sealy and Mr. Peer Stiansen are attached in this annex to the report of EB49 in accordance with their request.

#### Chair.

in respect of conflict of interest, I would like to reflect on the ceth, in which I undertook to disclose "any interest in any matter under discussion before the E8 which may constitute a conflict of interest or which might be incompatible with the requirements of integrity and impartielity expected of a member of the Executive Board".

in line with paragraph 4, 5, 6 and 7 of the Code of Conduct, 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 Bareta

Date: <u>9/1x/260</u>9



# EB 49 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

Rules 9 that I ha Board appeari Further Framev discuss incomp	and 10 of ave no con including ng on the a more, in a work Conv ion before	of the Rules of proceduralict of interest with return the Accreditation, Magenda of this meeting accordance with my or rention on Climate Che the Executive Boar of the requirements of	espect ethodo g, excep ath "I s nange a d whice integri	to my part logies an ot for thos hall discle and to the ch may contributed in	ive Board of the clean developmenticipation in the 49th meeting of the degistration & Issuance cases the items against which I have placed as the Executive Secretary of the Executive Board any interest in constitute a conflict of interest of the Board in relation to such many control of the Board	the CDM Executive listed below and a mark.  the United Nations any matter under which might be rof the Executive
Exec	cutive Boa	ard meeting and date:		49th E	xecutive Board meeting, 8–11 S	September 2009
Sign alter	ature & na nate mem	ame of member or ber:		Pz	In futs Bank,	PEDRO MARTINI BARATA
Accred	litation ca	ises				
Mark	Ref	Entity Name (short na	me)		Recommendation	/val/ver
			سعت		ij	D
	dology ca			<del> </del>	In it publicates	Other Parties
Mark	Project	Title	Host		Project Participants	Other rarties
		Λ	lo cases	for consid	leration at EB49	
Regist	ration - R	equest for review cas	ses			
Mark	Project	Title	Host	Party	Project Participants	Other Parties
	1745	Nanchang Maiyuan Landfill Gas Recovery and Utilisation Project	China		Nanchang Xinguan Energy Development Co. Ltd; OneCarbon International B.V.	Netherlands
	1892	Jiangsu Longyuan Donghai Biomass Power Project	China	a	Donghai Longyuan Biomass power Co., Ltd; Kommunalkredit Public Consulting GmbH	Austria
	1895	CECIC Zhangbei Gaojialiang Wind farm Project	China	a	China; United Kingdom of Great Britain and Northern Ireland; CECIC Wind Power (Zhangbei) Yunwei Co., Ltd.; Carbon Resource Management Ltd.	
	2124	Heilongjiang Huanan Hengdaishan East (II) Wind Power Project	Chin	a	Huanan Longyuan Wind Power Co., Ltd; Essent Trading International S.A.	Switzerland

24.05	Luc - G - 1 1	1	T	
2127	Wasta Gas based Power Generation Project at Ankit Metal & Power Limited	hisdia	Ankit Metal & Power Limited	
2152	Heilongjiang Wuerguli Wind Power Project	China	China; Netherlands; Heilongjiang Fulong Wind Power Co., Ltd.; Energy Systems International B.V.	
2381	Immer Mongoliu Metyaoshan Wind Farm Project	Chima	China; United Kingdom of Great Britain and Northma Ireland; Inner Mongolia Yufeng Wind Generation Co., Ltd.; Carbon Resource Management	
2427	fone-Kwants Mowah-Pako Oil Mill Wasts Recycle Scheme, Malaysia	Malaysis	Inno Integrasi Sdn Bhd; Climate Change Capital Carbon Fund II S.4 r.1	United Kingdom of Great Britain and Northern Ireland
2445	Pure-low Temperature Waste Heat Recovery for Power Generation (2×7MW) in Guangdong Tapai Cement Co., 144	China	Guangdong Tapai Group Co., Ltd.; Mitsubishi UPJ Securities Co., Ltd.	Јарап
2453	Tal Dmen Landfill Gas Capture Project in Aleppo	Syrian Arab Republic	Aleppo Governorate ; Shimiza Corporation	Japan
2461	BFG-fired Power Generation Project is Bacetoel Co Ltd., Shanghai, P. R. China.	China	Baosteel Co. Ltd.; Arreon Carbon UK Ltd.; Credit Suissa International	United Kingdom of Great Britain and Northern Ireland
2469	NISCO Converter One Recovery and Utilization for Power Generation Project	Chins	Nanjing from & Steel Co., Ltd.; International Bank for Reconstruction and Development as Trustee of the Italian Carbon Fund	italy
2471	Sintax 7.5 MW Natural gas based package cogenaration project, Gujarat – india	In <del>di</del> a	Sintex Industries <u>limited</u>	
2487	Reduction of Methane Emissions from Ruseifeh Landfill	Jerdan	Pinland ; Jordan Biogas Company (JBC) ; Ministry for Foreige Affairs of Finland	

250	waste gas beat for	India	Sterlite Industries (India) Limited	
	power generation			· <del>-</del> ·
250	26 Bayi Steel CDQ (1#, 2#) and Waste Heat Utilization	Châna	BaoSteel Group Xinjimg Bayi Iron & Steel Co. Ltd.; Deutsche Bank AG London	United Kingdom of Great Britain and Northern Ireland
	Project			
250		India	Adhunik Metaliks Ltd	
250	98 Hebei Wasted Gas based Captive Power Plant Project in Longuang Group	China	Xingtai Longhai Steel Group Co., Ltd.; PEAR Carbon Offset laitintive, Ltd.	<b>Гарар</b>
25:		Chirea	Xinyu Iron and Steel Co., Ltd.; Deutsche Benk AG, London Branch	United Kingdom of Great Britain and Northern Ireland
25	12 El Panul — EcoMethane Landfill Gas Project	Chile	United Kingdom of Great Britain and Northern Ireland; TASUI Norte Sur S.A.; Biogas Technology Ltd.; EcoSecurities Group PLC; EcoSecurities Carbon I Ltd.	
25	Shanxi Chengyuan 24MW waste heat recovery and utilization for electricity generation project	Chips	Shanxi New Energy Generation Investment Co. Ltd.; Carbon Asset Management Sweden AB	Sweden
25		China	Zibo Hongda Coking Co. Ltd.; Nippon Steel Corporation (NSC)	`1zbao
25		India	Bhushan Power & Steel Limited	



 	l —			
2521	Wuxue Huaxin Cement 18MW Wasto Heat Recovery as Power Project	China.	Huaxin Coment (Wuxue) Co., Ltd ; Holcim Environment Services S.A.	Belgium
2523	Dalian Macyingzi Landfill Gas Recovery for Power Generation Project	China	Netherlands; Dalian PhasCon Technologies Co., Ltd.; The Netherlands represented by its Ministry of Housing, Spatial Planning and the Environment acting through the International Finance Corporation, in its capacity as a Trustee of the IFC-Netherlands Carbon Facility (INCaF)	
2530	Shandong Laizhou phase ! Wind Power Project	Citina	China; United Kingdom of Great Britain and Northern Ireland; Detang Hebei Power Co., Ltd.; Credit Suisse International	
2537	The Bogoda 40.5 MW Wind-Farm Project in Uramqi, Xinffang, China	China	The CECIC Wind Power (Xinjiang) Co. Ltd.; The Tokyo Electric Power Company, Incorporated	Jepan
2550	Gujarut Narmada Valley Fertilizar Company (GNFC) Nitrous Oxide Abatement Project	Înclia	Gujarat Narmada Valley Fertilizer Company Limited,	
2558	Zhongliangshan Coal Mine Methano Project	China	Zhonglisugshen Coal Electricity Gas Co. Ltd.; EcoSecurities Group Pic	United Kingdom of Great Britain and Northern Ireland
2571	Wastawater treatment with Amerobic Digester at Trucag Thinh starch processing plant in Tay Ninh, Vietnam.	Viot Nam	Trueng Thinh Co., Ltd; Toshiba Corporation	Japan
2572	Wastewnier treatment with Anneroble Digester at Viet Ma starch processing plant in Tay Ninh, Vietnam	Vist Nam	Viet Ma Co., Ltd ; Toshiba Corporation	Japan -

	2574	Ouizhou Kaiyang Zijiang Hydropower Station Project	China	Netherlands; Guizbon Kaiyang Xinglong Hydropower Co., Ltd.; The Netherlands represented by its Ministry of Housing, Spatial Planning and the Environment acting through the International Finance Corporation, in its capacity as a Trustee of the IFC-Netherlands Carbon Pacility (INCaF)	
Regis	traties - U	ader review cases			
Mark	Project	Title.	Host Party	Project Participants	Other Parties
	1577	CGN Inner Mongolia Zhurihe Phase I Wind Farm Project	China	CGN Wind Power Co., Ltd.; Carbon Resource Management Ltd	United Kingdom of Great Britain and Northern Ireland
	1815	Inner Mongolia Huitenglinng Phase II Wind Power Project	Chána	China; United Kingdom of Great Britain and Northern Ireland; Datang Hebei Power Generation Co., Ltd.; Credit Suisse International	
	1913	Phace Hiep I sanitary Landfill gas CDM project in He Chi Minh City	Viet Nam	DONRE (Department of Nature Resources and Environment); KMDK Victoria Co., Ltd.	
	2052	Yunnan Yingjiang Wakuhe Hydropower Station	China	Yingliang Hongfu levestment Co., Ltd.; RWE Power AG	Germany
	2095	Henan Nanyang Zbenping Cement Weste Heat Recovery and Utilization for Power Generation Project	China	China; Netherlands; China United Coment Corporation Nanyang Branch; Energy Systems International B.V.	
	2100	Husdian Kukus 201MW Wind Farm Project	China	Inner Mongolia Huadian Huitengoile Wind Power Co., Ltd ; Carbon Asset Management Sweden AB	Sweden
	2117	Heilongjinng Yilan Hezuolinchang Phase II Wind Power Project	China	Yilan Longyuan Wind Power Co., Ltd.; Essent Trading International S.A	Switzerland -
	2125	Guobaa Hebei Huanghua 49.5 MW Wand Farm Project (Phase I)	China	Guobus AES (Huanglus) Wind Power Co., Ltd; Merrill Lynch Commodities (Europe) Limited	United Kingdom of Great Britain and Northern Ireland

2218	V.P. Farms Pig Manure Methanisation, Methane Recovery and Energy Production Project	Thailsod	Foxsys Co. Ltd.; ETS GmbH, Austria	Austria
2304	73 MW Tongbua fron & Steel Waste Gas and Heat Power Generation Project	China	Toughus Iron & Steel Co., Ltd.; Energy laitistive Japan Inc.; New Energy and Industrial Technology Development Organization (NEDO)	Japan
2360	Heilongjiang Yilan Jiguanlazishan Wind Farm Project	China	China; United Kingdom of Great Britain and Northern Ireland; Harbin Yilan Huafu Wind Power Co., Ltd.; Goldman Sachs International	
2361	Heilongjiang Dongring Dajiazishan and Xidegang Wind Parm Project	China	China; United Kingdom of Great Britain and Northern Ireland; Hellongjiang Dongning Haufu Wind Power Co., Ltd.; Goldman Sachs International	
2369	GHG emission reductions through waste gas based power generation at Vise Steel Limited	India	Visa Steel Limited	
2382	Jiangsu Qishuyan Natural Gas Based Power Generation Project	Chirm.	Jiangsu Huedian Qishryun Electric Power Co., Ltd.; EcoSecurities Group PLC; Deutsche Bank AG, Loudon Branch	United Kingdom of Great Britain and Northern Ireland; United Kingdom of Great Britain and Northern Ireland
2383	Jiangen Wangting Natural Gas Based Power Generation Project	China	Jiangso Huadian Wangling Natural Gas Power Generation Co., Ltd : EcoSecurities Group PLC : Deutsche Bank AG, London Branch	United Kingdom of Great Britain and Northern freland; United Kizgdom of Great Britain and Northern freland

	2404	Leak Reduction in Above Ground Gas Distribution Equipment in the KazTransgaz-Tbilisi Gas Distribution System-Tbilisi, Georgia	Georgia	KazTransGuz-Thilisi ; Climete Change Capitul Fund II s.a.r.i	United Kingdom of Great Britain and Northern bretand
	2405	Santa Cruz I Hydroelectric Power Plant	Peru	Hidroeléctrica Santa Cruz S.A.C.; Asia Carbono S.L.	Spain
	2410	Sichuan Liangtan Hydropower Station Second Phase Project	China	Sichum Guang'an AAA Public Co., Ltd. ; EcoSecurities Group Plc.	Swoden
	2413	Xinjiang Hundian Xinocachu the 2nd phase of No.1 Wind Farm project	China	Xinjiang Huadian Xisocanhu Wind Power CO., Ltd.; Carbon Asset Management Sweden AB	Sweden
	2416	Habei Yihna Fortilizors Company Waste Heat Recovery and Utilization Project	China	Hubei Yihua Fertilizers Co. Ltd ; China Carbon N.V.	Netherlands
	2416	Tianfu Coalmine Methane Project	China	Tienfu Mining Limited Liability Company; EcoSecurities Group Pic	United Kingdom of Great Britain and Northern breland
Х	2419	Controlled combustion of municipal solid waste (MSW) and energy generation in Linyi City, Shandong, China	China	Linyi National Environmental New Energy Co., Ltd ; LUSO Carbon Fund	Portugal
	2420	laner Mongolia Keshiketeng County Wutaohai South Wind Farm 49.5 MW Project	China	Knshiketeng County Huifeng New Energy Co., Ltd.; New Energy and Industrial Technology Development Organization (NEDO)	Japan
	2426	El Pletanal Hydropower Plant	Peru	COMPAÑÍA ELECTRICA EL PLATANAL S.A. (CELEPSA)	
l	2433	Jiangxi Gongge 15MW Hydropower Project, China	Châne	Han Gongge Hydropower Co., Ltd.; New Energy and Industrial Technology Development Organization	Japan
	2435	Jilin Xijingou Hydropower Project	Chine	Huedien Hongli Hydropower Investment Development Company; MGM Carbon Portfolio, S.a.r.l	Netherlands

	2437	Skopje Cogeneration Project	The former Yugoslav Republic of Macedonia	Energetski Institute ; Camco International Ltd.	Netherlands
	2439	Zhangjingung Nature Gas Power Generation Project	China.	Zhangjiagang Huaxieg Power Co., Ltd.; Azreca Carbon UK Ltd.; Credit Suisse Interactional	United Kingdom of Great Britain and Northern bretand; United Kingdom of Great Britain and Northern bretand
	2441	Sharari Wulushan Ist phase Wind Power Project	China	Shanxi Dating Internsticual Zuoyun Wind Power Generation Co., Ltd ; EcoSecurities Group Flc.	United Kingdom of Great Britain and Northern Ireland
	2449	Zhejiang Wenling Donghaitang Wind Power Project	China	Zhejiang Wenling Dunghaitang Wind Power Co., Ltd.; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
	2450	Xilinguole Huitengliang Wind Power Project Guotai Phase 1	China	Xilinguole Guotai Wind Power Co., Ltd ; EcoSecurities Group ple	United Kingdom of Great Britain and Northern Iroland
		orrections entes (nfi	er request for a	trien)	
Mark	Project	Ţikle.	Bost Party	Project Participants	Other Parties
l		1	lo cases for const	deration at EB49	
Regist	bration - C	urrections cases (nil	er review)		
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1903	Electrotherm 30 MW combined waste heat recovery and cost based	(ndie	Electrotherm India Limited ; EcoSeourities Group PLC	United Kingdom of Great Britain and Northern Iroland
			_ ·		
		captive power plant at Kutch			
	1914	plant at Kutch Yixing Shuanglong Coment Plant's Low Temperature Waste Hest Power Generation Project	China	Yixing Shuanglong Coment Co. Ltd.; Marabeni Corporation	Japan

	Project	Tries_	Host Party	Project Participants	Other Parties
ALK.	rrojest	Title	Hon Farty	Spain ; Denmark ; Netherlands	Ome. Laure
			1	; Austria ; Lunembourg ; Italy ;	l .
			1	Canada ; Belgium ; Consorcio	
			1	de Inversiones S.A. (CISA)	
			1	Identits a Kosan Co., Ltd. The	
			1	Okinawa Electric Power	
			1	Company, Inc. Nippon Oil	
			1	Corporation Daiwa Securities	
			1	SMBC Principal Investments	
			1	Co., Ltd. Fujifilm	
			1	CorporationGas Natural SDG,	l .
			1	S.A.; Hidroeléctrica del	
			1	Cantábrico, Badesa	
			1	Generación, S.A.; Kingdom of	
			1	Spain - Ministry of	
		•	1	Environment and Rural and	
			1	Marine Affairs; Ministry of	
			1	Economy and Finance; Danish	1
			1	Ministry of the Environment -	1
			1	EPA DONG Naturgas A/S	
			1	Meersk Olic og Oas AS	
			1	Nordjysk Elhandel A/S	
		-	1	Aalborg Portland A/SThe State	
			1	of the Netherlands, acting	
			1	through the Netherlands'	
		La Esperanza	1	Ministry of Housing, Spatial	1
	0009	Hydroelectric	Hondaras	Planning and the Environment	Germany ;
	4003	Project	LUMARAS	(VROM); Energies de Portugal	Switzerland
		1103per	1	S.A. (EDP)Rantaruskki	
			1	OyiStutkraft Carbon Invest AS,	
			1	Statofillydro ASAGoteborg	
			1	Energi ABKommunalkredit	
			1	Public Consulting	
			1	GmhHGovernment of	
			1	Luxembourg - Ministry of the	
			1	Environment Atmosfair	
			1	gGmbH; KfW Bankengruppe;	
			1	BASF SESchweizerische	
			1	Rückversicherungsgesallschaft	
			1	a AG - Swiss Re; Statkraft	
			1	Carbon Invest ASGovernment	
			1	of Italy - Ministry for the	
			1	Environment, Land and Sea	
			1	Government of Canada -	
				Ministry of Fereign Affairs and	I
			1	International Trade Brussels -	
			1	Capital Region; Kingdom of	
				Belgium – Walloon Region	
			1	Ministry of the Environment;	
				Community Development	
				Carbon Fund, International	
				Bank for Reconstruction and	
	l	1	1	Development	1

			·	
0028	RIO BLANCO Small Hydroelectric Project	Hondurus	Sociedad Hidroeléctrica Rio Blanco S.A. de C.V (SHRB), Asociación de Pequeños Productores de Energia Renovable (AHPPER)Ministry for Foreign Affairs of Finland Department for Development Policy;	
0091	Landfill Ges to Energy Project at Lara Landfill, Maué, Brazil	Brazil	Lata Co-Gerapão e Comércio de EnergiaBHP Billiton Marketing AGBHP Billiton Marketing AG;	Notherlands ; Switzerland
0170	El Molle Landfill gas (LFO) capture project	Chile	Gestión Integral de Residuos S.A.The Tokyo Electric Power Company, Inc.;	
0459	Pronace: Afortunedos Swine Waste Management	Ecuador	PromesiCantor Fitzgerald Europe;	United Kingdom of Great Britain and Northern Ireland
0460	Prepara: Tropicales-Plate Swine Waste Management	Ecuator	ProuacaCantor Fitzgerald Burope;	United Kingdom of Great Britain and Northern Iroland
0828	Quimvale and Gas Natural Fuel Switch Project	Brazit	Quinvale ; Gas Natural SDG, S.A. ; MGM Carbon Portfolio, S.a.r.l.	Spain; United Kingdom of Great Britain and Northern Ireland
0883	Lisoning Changta Wind Farm Project	China	Changm Linoneng Xioxin Wind Power Co., Ltd.; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
0925	EnviroServ Chleortop Landfill Gas Recovery Project	South Africa	EnviroSezv (Pty)Ltd ; Japan Carbon Finance Ltd	Јарен
0966	Mondi Richards Bay Biomass Project	South Africa	Mondi Business Paper South Africa	
1379	6 MW Rice Husk based cogeneration plant at Bhageshwari Papers Private Limited	India	Bhageshwari Papers Pvt. Ltd.	
1467	Qinghai Jinshaxia 70MW Hydropower Project	China	Qinghai Datonghe Hydropower Development Co. Ltd.; Carbon Asset Management Sweden AB ; Carbon Asset Management Sweden AB; Carbon Asset Management Sweden AB	Sweden ; Netherlands ; Switzerland

73 W M P	ice – I	lader स्टरोडल ।	CASCS			
Mary k	Proi			Jost Party	Project Participants	Other Parties
	0261	through optimis	ation f	india	Reliance Industries Limited;	
	1441			China	Tinnji Coal Chemical Industry Group Co., Ltd.; BooSecurities Group PLC; Vitol S.A.	United Kingdom of Great Britain and Northern Ireland; Switzerland
1377 MA	ite - C	precion co	ien (afher red	east for review	1)	
			No	caus for consid	ration at £849	_
İFYAI	ice - (	brrections co	ees (niller req	sed for review	9	
				cases for consid	eration at EB49	
		- Deviation (		I		1
lark		Project Kakira Sugar	Title	Hest Party Republic of	Project Participants Kakira Sugar Works (1985) Ltd.	Other Partie
	254	n Project Energy efficiency improvement	from approved consolidated methodology ACM0006, version 06.2 for indirect measurement of the amount of bagasse combasted Request for deviation of the project activity from		Madhvani Group  Lac Brewery Co., Ltd.	
•		beer brewery	the approved methodology, with regard to metering the energy produced by a renewable energy system	1	_	
				Mari Darti	Duct - d Bayeral . a max	(factor from
mark.	Dev.	Project	Tittle Yangquan	Host Party	Preject Participants Yangquet Coal Industry (Group	Other Parts  United
	246	0892	Cost Mine Methane (CMM)	China	Company Limited; NATIXIS Environmenter & Infrastructure Cameo International Limited;	Kingdom o
	1		Utilization fo	_	European Curbon Fund ; Lehma	

	Power Generation Project, Stanki Province, China		Brothers Commodity Services Inc. (London Branch); Orbeo; Fortis Intertrust (Netherlands) B.V.; Fortis Intertrust (Netherlands) B.V.; Fortis Intertrust (Netherlands) B.V.; European Carbon Fund; ORBEO;	
248 1281	Bactou from & Steel Coke Dry Quenching and Wasto Heat Utilization for Electricity Generation Project	Chine	Cameo International Limited  Denmark; Bactou Iron & Steel Group Co. Ltd.; Danish Ministry of the Environment, Danish Ministry of Foreign Affaira, DONG Energy A/S, Aulborg Portland A/S, Maersk Olia og Gas A/S, Nordjysk Ethandel A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund	
249 0113	JCT Phagwara	lodia.	Austria ; JCT Ltd.Agrinergy Ltd.Kommutallersdit Public Consulting GmbHAgrinergy Ltd;	Switzerland
250 1400	linggungshan 36 MW Hydropower Project	China	Jinggangshan Suichumjiang Hydropower Development Co., Ltd. ; Energy Systems International B.V.	Netherlands
251 0993	Heinen Province	China	Lingshui Zhongdian Disolooshun Hydro Power Development Co., Ltd.; Carbon Resource Management Ltd.; Vitel SA; Vitel SA,	United Kingdom of Great Britain and Northern Ireland; Switzerland
253 1609	Anskan from and Steel Group Corporation (Aushan) Blast Furnice Gas Combined Cycle Power Plant Project		Carneo International Limited;	United Kingdom of Great Britain and Northern Ireland; Switterland
Received by the t Board (Signature,	Secretary to the CDM E , date):	ecutive	10/01/0	7

#### Secretarial.

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 my definition of conflict of interest and my practice where I believe a potential conflict anses.

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) covernment affiliation:
- professional affiliations and interests: 0)
- D. nonprofessional affiliations and interests;
- g) statements of personal opinion; and
- hì 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 Netherlands DNA, or projects from which credits have been or will be purchased by the Netherlands government.
- 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 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.

Lex de Jonge Date: 9 September 09

## I request to attach this statement to the EB 49 report.



### EB 49 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

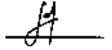
In signing this form, I declare that I, Lex de Jonge, am in full compliance with the Rules 9 and 10 of the Rules of procedure of the Executive Board of the clean development mechanism and that I have no conflict of interest with respect to my participation in the 49th meeting of the CDM Executive Board 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."

THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I					
Executive Board meeting and date:				49th Executive Board meeting, 8-	-11 September 2009
Signature & name of member or alternate member:				fasturge Lex de	Jonge
Accre	ditation c	ases	0		
Mark	Ref	Entity Name (short na	ame)	Recommend	ation/val/ver
	1				
	: T	1			
Metho	odology ca	ises			<del> </del>
Mark	Project	Title	Host Part	y Project Participants	Other Parties
		1	No cases for	consideration at EB49	
Regist	tration - R	Request for review ca	ses	The second secon	
Mark	Project	Title	Host Part		Other Parties
P	1745	Nanchang Maiyuan Landfill Gas Recovery and Utilisation Project	China	Nanchang Xinguan Energy Development Co. Ltd; OneCarbon International B.	Netherlands
	1892	Jiangsu Longyuan Donghai Biomass Power Project	China	Donghai Longyuan Biomass power Co., Ltd; Kommunalkredit Public Consulting GmbH	Austria
	1895	CECIC Zhangbei Gaojialiang Wind farm Project	China	China; United Kingdom of Great Britain and Northern Ireland; CECIC Wind Powe (Zhangbei) Yunwei Co., Ltd Carbon Resource Manageme Ltd.	;
	2124	Heilongjiang Huanan Hengdaishan East (II) Wind Power Project	China	Huanan Longyuan Wind Pov Co., Ltd; Essent Trading International S.A.	ver Switzerland

p = percieved conflict of interest, because of issuance LoA x = conflict of interest

	2127	Waste Gas based Power Generation Project at Ankit	India	Ankit Metal & Power Limited	
		Metal & Power Limbed			
٩	2152	Heiloogjiang Woerguli Wind Power Project	Chima	China; Netherlands; Heilongjiang Falong Wind Power Co., Ltd.; Energy Systems International B.V.	
;	2381	Inaer Mongolia Melyaeshan Wind Farm Project	Chfna	China; United Kingdom of Great Britain and Northern Ireland; Inner Mongolia Yufeng Wind Generation Co., Ltd.; Carbon Resource Management	
	2427	Inno-Kwants Mewah-Pahu Oil Mill Waste Recycle Scheme, Malaysia	Malaysia	Inno Integrasi Sdn Bhd ; Climate Change Capital Carbon Pund II S.à r.ì	United Kingdom of Great Britain and Northern Ireland
	2445	Pure-low Temperature Waste Fieat Recovery for Power Generation (2×7MW) in Guangdong Tapai Cement Co., Ltd.	Chin∎	Guangdong Tapai Group Co., Ltd.; Mitsubishi UFJ Securities Co., Ltd.	Јарал
	2453	Tai Donen Landfill Gas Capture Project in Aleppo	Syrian Arab Republic	Aleppo Governorate ; Shimizu Corporation	Japan
	2461	BFG-fired Power Generation Project in Baosteel Co Ltd., Shanghai, P. R. China.	China	Baosteel Co. Ltd.; Arreon Carbon UK Ltd.; Credit Suipse International	United Kingdom of Great Britain and Northern Ireland
	2469	NISCO Converter Gas Recovery and Utilization for Power Generation Project	China	Nanying Iron & Steel Co., Ltd.; International Bank for Reconstruction and Development as Trustee of the Baltan Carbon Pond	ffaly
	2471	Sintex 7.5 MW Natural gas based package cogeneration project, Gajarat — India	Todfa	Sintex Industries, limited	
	2487	Reduction of Methans Emissions from Russifah Landfill	Jordan	Finland ; Jordan Biogas Company (JBC) ; Ministry for Foreign Affairs of Finland	



2504   Utilization of waste gas heaf for power generation   United   Unit		Loses	77012 4 6	T-4:-	I Bu Tile P I at the At a	<del></del>
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2596   Bayl Steel CDQ   (16, 28) and   Waste Float   Utilization   Deutsche Bank AG London   Of Great Britain and Northern Project	1	1		1	Litaited	1
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	2521	Worne Hunxin Cement 18MW Waste Heat Recovery as Power Project	China	Huszin Cement (Wuxue) Co., Ltd.; Holeim Brytronmen! Services S.A.	Belgium
×	2523	Dalian Macyingzi Landfill Clas Recovery for Power Generation Project	China	Netherlands; Dalian PhasCon Technologies Co., Ltd.; The Netherlands represented by its Ministry of Hensing, Spetial Planning and the Environment acting through the International Finance Corporation, in its capacity as a Trustee of the IFC-Netherlands Carbon Facility (INCaF)	
	2530	Shandong Laizhou phase I Wind Power Project	China	China; United Kingdom of Great Britain and Northern Ireland; Datang Hebei Power Co., Ltd.; Credit Suisse International	
	2537	The Bogeda 40.5 MW Wind-Ferm Project in Urumqi, Xinjieng, China	China	The CECIC Wind Power (Xinjiang) Co. Ltd.; The Tokyo Electric Power Company, Incorporated	Japan
	2550	Gisjarat Narmada Valley Fertilizer Company (GNPC) Nitrous Oxide Abstement Project	India	Gujarat Narmada Valley Fertilizer Company Limited.	
	2558	Zhongliangshan Coal Mine Methane Project	China	Zhoughiangshan Coal Electricity Gas Co. Ltd.; EcoSecurities Group Pic	United Kingdom of Grout Britain and Northern Ireland
	2571	Waterwater treatment with Anaerobic Digester at Treonig Thinh starch processing plant in Tay Ninh, Vietnam.	Vict Nam	Truong Thinh Co., Ltd ; Toshibe Corporation	Japan
	2572	Wastewater treatment with Anasrobic Digester at Viet Ma starch processing plant in Tay Ninh, Vietnam	Viet Nem	Viet Ma Co., Ltd ; Toshibe Corporation	Japan



×	2574	Guizhou Kalyang Zijiang Hydropower Station Project	Chica	Notherlands: Guizhou Kniyang Xingloug Hydropower Co., Ltd.; The Netherlands represented by its Ministry of Housing, Spatial Planning and the Environment acting through the International Pinance Corporation, in its capacity as a Trustee of the IPC-Netherlands Carbon Facility (INCaF)	
	_	inder review cases			
Mark	Project	Title	Host Party	Prajast Participants	Other Parties
	1577	CGN laner Mongolis Zhurihs Phase 1 Wind Farm Project	China	CGN Wind Power Co., Ltd.; Carbon Resource Management Ltd	United Kingdom of Great Britain and Northern Ireland
	1815	laner Mongolia Huitengliang Phase II Wind Power Project	China	China; United Kingdom of Great Britain and Northern Ireland; Datang Hebei Power Generation Co., Ltd.; Credit Suisse International	
	L <del>9</del> 13	Phuco Hiep I senitory Lendfill gas CDM project in He Chi Minh City	Viet Nam	DONRE (Department of Nature Resources and Environment); KMDK Vietnam Co., Ltd.	
	2052	Yunnan Yingjiang Wakube Hydropower Station	China	Yingjiang Hongfu Investment Co., Ltd.; RWE Power AG	Сегарацу
10	2096	Heath Nanyang Zhenping Cement Waste Heat Recovery and Utilization for Power Generation Project	China	China ; Netherlands ; China United Cement Corporation Nanying Branch ; Energy Systems International B.V.	
	2100	Huadian Kulun 201MW Wind Parm Project	Chise	inner Mongolia Huadian Huitsogxile Wind Power Co., Ltd.; Carbon Asset Management Sweden AB	Sweden
	2117	Heilongjiang Yilan Hezuolinchang Phase II Wind Power Project	China	Yilan Longyuan Wind Power Co., Ltd.; Essent Trading International S.A.	Switzerland
	2125	Guohan Hebei Huanghua 49.5 MW Wind Farm Project (Phase I)	Chipe	Guohua AES (Huanginas) Wind Power Co., Lad.; Merrill Lynch Commodities (Europe) Limited	United Kingdom of Great Britain and Northern Ireland

Initials ES member/afternate member:

2218	V.P. Farms Pig Manure Mathemisation, Mathema Recovery and Energy Production Project	Thailand	Poxeys Co. Ltd.; ETS GmbH, Austria	Austria
2304	73 MW Tonghan From & Steel Waste Gas and Heat Power Generation Project	China	Toughua Iron & Steel Co., Ltd.; Energy Initiative Japan Inc.; New Energy and Industrial Technology Development Organization (NEDO)	Japan
2360	Heilangiung Yilan Jiguanlazishan Wind Flam Project	Chiqa	China; United Kingdom of Great Britain and Northern Ireland; Harbin Yilan Huafu Wind Power Co., Ltd.; Goldman Sachs International	
2361	Heiloogijang Dongming Dajiuzishan and Xidagang Wind Farm Project	China	China; United Kingdom of Great Britain and Northern Ireland; Heilongjiang Dongning Huafa Wind Power Co., Ltd.; Goldman Sacha International	-
2369	OHO emission reductions through waste gas based power government at Visa Steel Limited	India	Visa Steel Limited	
2382	Jiangsu Qishuyan Natural Gas Based Power Generation Project	China	Jiangsu Huadian Qishuyan Electric Power Co., Ltd.; EcoScourities Group PLC; Deutsche Bank AG, London Brunch	United Kingdom of Great Britain and Northern Ireland; United Kingdom of Great Britain and Northern Ireland
2383	Jianger Wangting Natural Gas Basad Power Generation Project	Chies	Siangru Hundien Wangting Natural Gas Power Generation Co., Ltd.; EcoSecurities Group PLC; Deutsche Bank AG, London Branch	United Kingdom of Great Britain and Northern freland; United Kingdom of Great Britain and Northern freland

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	2404	Leak Reduction in Above Ground Gas Distribution Equipment in the KazTransgra- Thilisi Gas Distribution System-Thilisi, Georgia	Georgia	KazTrausGez-Tbilişi ; Climate Change Capital Fund il s.a.r.l	United Kingdom of Great Britain and Northern Ireland
	2405	Santa Cruz I Hydroelectric Power Plant	Peru	Hidroeléctrica Santa Cruz S.A.C.; Asia Carbono S.L.	Spain
	2410	Sighten Lingten Hydropower Station Second Phase Project	China	Sichuan Guang'an AAA Public Co., Ltd.; EcoScourities Group Plo.	
	2413	Xinjiang Huadian Xizocachu the 2nd phase of No. 1 Wind Farm project	Chìna	Xinjiang Huadian Xiaocachu Wind Power CO., Ltd.; Carbon Asset Management Sweden AB	Sweden
	2416	Hubes Yilana Fartilizers Company Waste Heat Recovery and Utilization Project	China	Hubei Yihua Fertilizera Co. Ltd ; Chies Carbon N.V.	Netherlands
	2418	Timus Coalmine Methane Project	China	Tisofu Mining Limited Lisbility Company; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern treamd
	2419	Controlled combustion of amnicipal solid waste (MSW) and energy generation in Linyi City, Shandong, China	China	Linyi National Environmental New Energy Co., Ltd ; LUSO Curbon Fund	Portugui
	2420	Inner Mongolia Kashiketeng County Wutachai South Wind Farm 49.5 MW Project	Chine	Keshiketeng County Huifeng New Energy Co., Ltd.; New Buergy and Industrial Technology Development Organization (NEDO)	Japan
L.	2426	El Platanal Hydropower Plant	Peru	COMPANIA ELECTRICA EL PLATANAL S.A. (CELEPSA)	
•	2433	Fings: Gongge 15MW Hydropower Project, China	China	Jian Gongge Hydropower Co., Ltd.; New Energy and lechastrial Technology Development Organization	Japan
۴	2435	Filin Xijingou Hydropower Project	China	Huadian Hongli Hydropower Investment Development Company; MGM Carbon Portfolio, S.a.r.1	Netherlands

Initiate ES member/alternate member:

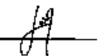
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۴	2437	Skopje Cogmeration Project	The former Yugoslav Republic of Macedonia	Energetski Institute ; Ceroco International Ltd	Netherlands
	2439	Zhangliagang Nature Gas Power Generation Project	China	Zhangjiagang Huaxing Power Co., Ltd.; Arreca Carbon UK Ltd.; Credit Suisse International	United Kingdom of Great Britain and Northern Ireland; United Kingdom of Great Britain and Northern Ireland
	2441	Shanxi Wulushan lat phase Wind Power Project	China	Shanzi Datang International Zucyna Wind Power Generation Co., Ltd; EcoSecurities Group Pic.	United Kingdom of Great Britain and Northern Ireland
	2449	Zhejiang Wenling Doughaitang Wind Power Project	China	Zhejiang Wenling Doughsitung Wind Power Co., Ltd.; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
	2450	Xilinguole Hultengliang Wind Power Project Guetai Phase I	China	Xilinguols Guotai Wind Power Co., Ltd ; EcoSecurities Group pic	United Kingdom of Great Britain and Northern Ireland
		errections cases (aft	se sugment for e	wita)	
Mark	Preject	Titte	Host Party	Project Participants	Other Farties
		,	No cestes for compi	deration at EB49	
Regist	ration - C	errections cases (afte	er review)		
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1903	Electrotherm 30 MW combined waste heat recovery and coal based	India	Electrotherm India Limited ; EcoSecurities Group PLC	United Kingdom of Great Britain and Northern Ireland
		captive power plant at Kutch			
	1914	Yixing Shuanglong Cement Plant's Low Temperature Waste Heat Power Generation Project	Chitas	Yixing Sheanglong Cement Co. Ltd.; Marubeal Corporation	Japan
	1916	Rangeu Jiacqiao Cement Plant's Low Temperature Waste Heat Power Generation	China	Hangan Jiaoqiao Cement Co. Ltd.; Marubeni Cemporation	Ілрап

Initials E8 member/alternate member:

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			1	; Austria ; Luxembourg ; Italy ;	
			1	Canada ; Belgium ; Consorcio	i .
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			1	Idenitsu Kossu Co., Ltd. The	
	•		1	Okinawa Bloctric Power	
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		1		Corporation Daiwa Securities	
		1		SMHC Principal Investments	
			1	Co., Ltd. Fujifika	
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				Spain - Ministry of	ļ
				Environment and Rural and	
				Marine Affairs; Ministry of	
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			1	Ministry of the Environment	
			1	EPA DONG Naturgas A/S	
			1	Maersk Olie og Gas AS	ļ
			1	Nordjysk Eihandel A/S	
			1	Aalberg Portland A/SThe State	
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/ I		La Esperanza		Ministry of Housing, Spatial	A
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		Project		(VROM); Energias de Portuga]	Switzerland
1				S.A. (EDP)Rautamukki	
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			1	StateilHydro ASAGotaborg	
			1	Energi ABKommunaikredit	
			i	Public Consulting	
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- 1				Bavironment Atmosfeld	
- 1				gGmbH; KfW Bankengruppe;	
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				Rückvernicherungagesellschaft	
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- 1				of Italy - Ministry for the	
				Bovironment, Land and Sea	
- 1	j			Government of Canada -	
- !			I	Ministry of Foreign Affairs and	
			I	International Trade Bruscels -	
			I	Capital Region; Kingdom of	
			I	Balgium – Walloon Region	
	ļ		1	Ministry of the Environment;	
1				Community Development	
			1	Carbon Fund, International	
				Bank for Reconstruction and	
- 1				Development	

Initiale ES member/alternate member:

	0022	RIO BLANCO Small Hydroelectric Project	Hondoras	Sociedad Hidroeléctrica Río Blanco S.A. de C.V (SHRB), Asociación de Pequeños Productores de Energía Renovable (AHPPER)Ministry for Foreign Affairs of Finland Department for Development Policy;	
۴	0091	Lendfill Gas to Energy Project at Lara Landfill, Mapa, Brazil	Brazil	Lam Co-Garação e Comércio de EsergiaBHP Billiton Marketing AGBHP Billiton Marketing AG;	Netherlands ; Switzerland
	0170	El Mollo – Landfill gas (LFG) capture project	Chile	Gestión Integral de Residuos S.A.The Tokyo Electric Power Company, Inc.;	
	0459	Pronaca: Afortunados Swine Waste Management	Ecuador	PronaceCantor Fitzgerald Europe;	United Kingdom of Great Britain and Northern Ireland
	0460	Promaca; Tropicales-Plata Swine Waste Management	Eccador	ProcaceCantor Pitzgerald Europe;	United Kingdom of Great Britain and Northern Ireland
	0828	Quimvale and Gas Natural Fuel Switch Project	Brazil	Quinyvale ; Gas Natural SDG, S.A. ; MGM Carbon Portfolio, S.a.r.l.	Spain; United Kingdom of Great Britain and Northern Ireland
	0863	Liconing Changto Wind Farm Project	China	Changta Lisoneng Kiexin Wind Power Co., Ltd.; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
	0925	BoviroServ Chloorkop Landfill Gas Recovery Project.	South Africa	EnviroServ (Pty)Ltd ; Japan Carbon Finance Ltd	Japan
	0966	Mondi Richards Bay Biomass Project	South Africa	Mondi Business Paper South Africa	
	1379	6 MW Rice Husk based cogeneration plant at Bhageshwari Papers Private Limited	India	Blugoshwari Papers Pvt. Ltd.,	
P	1467	Qinghai Jinahaxia 76MW Hydropower Project	China	Qinghai Dateaghe Hydropower Development Co. Ltd.; Carbon Asset Management Sweden AB ; Carbon Asset Management Sweden AB; Carbon Asset Management Sweden AB	Sweden ; Netherlands ; Switzerland



Mark	Proje	et Tith		Host Party	Profest Bardisiand	<u> </u>
	0261	Energy throug optimi	y efficiency h steam sation ts at RIL,	India	Project Participants  Reliance Industries Limited;	Other Parties
	1441			China	Tianji Coal Chemical Industry Group Co., Ltd ; BooSeourities Group PLC ; Vital S.A.	United Kingdom of Great Britain and Northern kreland; Switzerland
Lerun	<b>с</b> в - С(	errections &	abas (after req	Best for revie	······································	
			No	onses for consta	leration at EB49	
him	ce - Co	orrections o	raen (affat, Led	nest for revie	m)	
			No		ieration at EB49	
		- Deviation Project	Title	Host Party	Project Participants	Other Partie
	254 E	Project  Chargy  Efficiency  Inprovement  troject at a  eer browery  Leo PDR  19930)	from approved consolidated methodology ACM0006, varsion 06.2 for indirect measurement of the amount of begasse combusted Request for deviction of	Lao People's Democratio Republic	Kakira Sugar Works (1945) Ltd, Madhvani Group Lao Browery Co., Ltd.	
ark I	e - Der Dev. Pr	rintim cases oject	renewable energy system  Title Yangquan Coal Mine Mathane (CMM)	Hest Party Chins	Project Participants Yangquan Coal Industry (Group) Company Limited; NATIXIS Environnement & Infrastructures; Camoo International Limited;	Other Parties United Kingdom of Great Britain

Inftials EB member/altornate member:



			Power Generation		Brothers Commodity Services Inc. (London Branch); Orbeo; Fortis	Notherlands Switzerland
	İ		Project, Shanki Province, China		intertrust (Netherlands) B.V.; Portis intertrust (Netherlands) B.V.; Fortis intertrust (Netherlands) B.V.; European Carbon Fund; ORBBO; Carnee International Limited	ı · · · · · · · · · · · · · · · · · · ·
	248	1281	Baotra Iron & Steel Coke Dry Quenching and Waste Heat Utilization for Electricity Generation Project	Chine	Denmark; Bacton iron & Steel Group Co. Ltd.; Danish Ministry of the Environment, Danish Ministry of Foreign Affaira, DONG Energy A/S, Aaiborg Portland A/S, Maersk Otie og Gas A/S, Nordjysk Elbandel A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund	
	249	0113	ICT Phagwara Smail Scale Biomass Project	India	Austria ; JCT Ltd.Agrinergy Ltd.Kommunalkredit Public Consulting GmbHAgrinergy Ltd.	Switzerland
۴	250	1400	linggangshan 36 MW Hydropower Project	China	Jinggangaban Suichnanjiang Hydropower Development Co., Ltd. ; Energy Systems International B.V.	Netberlands
	251	0993	Hainan Province Disclushe Hydropower Project	Chlon	Lingshui Zhongdian Disoluoshan Bydro Power Development Co., Ltd.; Carbon Resource Management Ltd.; Vitol SA; Vitol SA	United Kingdom of Great Britain and Northern Ireland; Switzerland
	253	1609	Assism from mid Steel Group Corporation (Anahan) Blast Furnace Gas Combined Cycle Power Plant Project	Chios.	IL HITTOUR I INDEPENDITURI I L'HITHOUT :	United Kingdom of Great Britain and Northern Ireland; Switzerland
		the Secre akire, date	tary to the CDM E	xecutive	Math 10/01/00	1

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#### Chair.

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

In line with paragraph 4, 5, 6 and 7 of the Code of Conduct of the Executive Board, I have therefore refrained, and will therefore continue to refrain from

- discussing projects in which either the DNA of the United Kingdom, or any of my past and present professional affiliations are involved
- presenting or discussing evidence before the Board of a project-specific nature, which is not appearent from the documents presented to the Board,

! 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.

Mertin Hession

Date: Maryn Hessun



## EB 49 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

Rules 9 that I h Board appears	cthodology cases  Irk Project Title Host Party Project Participants  No cases for consideration at EB49  gistration - Request for review cases  Irk Project Title Host Party Project Participants  Irk Project Pa					
Framev discuss incomp	work Convion before atible with	rention on Climate C.  the Executive Boar  the the requirements of	hange a rd whic f integr	and to the change of the chang	e Executive Board any interest in constitute a conflict of interest of impartiality expected of a member	n any matter under or which might be or of the Executive
Exec	cutive Boa	rd meeting and date.	:	49th E	Executive Board meeting, 8-11	September 2009
				M	ach Hossi	M.
Accred	litation ca	ses				
Mark	Ref	Entity Name (short na	me)		Recommendation	ı/val/ver
					P	
Metho	dology cas	ses				
Mark	Project	Title	Host P	arty	Project Participants	Other Parties
	*	Λ	lo cases	for consid	leration at EB49	
Regist	ration - R	equest for review cas	ses			Manine and American
Mark	Project	Title	Host F	arty		
	1745	Maiyuan Landfill Gas Recovery and	China		Development Co. Ltd;	Netherlands
	1892	Donghai Biomass			power Co., Ltd; Kommunalkredit Public Consulting GmbH	Austria
8	1895	Gaojialiang Wind	China		Great Britain and Northern Ireland; CECIC Wind Power (Zhangbei) Yunwei Co., Ltd.; Carbon Resource Management Ltd.	ž.
	2124	Huanan	China		Co., Ltd; Essent Trading	Switzerland

		1		<del></del>	
	2127	Waste Gas based Power Generation Project at Ankit	India	Aukit Metal & Power Limited	
1		Metal & Power Limited			1
	2152	Heilongilang Wuerguli Wind Power Project	China	China; Netherlands; Heilongilang Fulong Wind Power Co., Ltd.; Energy	-
L.		10,741		Systems International B.V.	ı
6	2381	inner Mongolia Meiyaoshan Wind Parm Project	China	China; United Kingdom of Great Britain and Northern Ireland; Inner Mongolia Yufeng Wind Generation Co., Ltd.; Carbon Resource Management	
d	2427	Inno-Kwants Mowah-Palm Oil Mill Weste Recycle Sokeme, Malaysia	Malaysia	Inno Integrasi Sda Blad; Climate Change Capital Carbon Fund II S.à c.l	United Kingdom of Great Britain and Northern Ireland
	2445	Puro-low Temperature Waste Heat Recovery for Power Generation (2×7MW) in Guangdong Tapui Coment Co., Ltd.	China	Guangstong Tapai Group Co., Ltd.; Mitsubishi UPI Securities Co., Ltd.	Јаран
	2453	Tal Dman Landfill Gas Capture Project in Aieppo	Syrien Arab Republic	Aleppo Governorata ; Shimiza Corporation	' Japan
y	2461	BFG-fired Power Generation Project in Becateel Co Ltd., Skanghal, P. R. China.	China	Baceteci Co. Ltd.; Arreon Carbon UK Ltd.; Credit Suisse International	United Kingdom of Great Britain and Northern Ireland
	24 <del>69</del>	NISCO Converter Gas Recovery and Utilization for Power Generation Project	China	Nanjing Iron & Steel Co., Ltd.; International Bank for Reconstruction and Development as Trustee of the Italian Curbon Fund	haly
	2471	Sintex 7.5 MW Natural gas based package cogeneration project, Gujarat— India	<b>Jadia</b>	Sintex Industries ilimited	
	2487	Reduction of Methane Emissions from Ruseifeh Landfill	Jordan	Finland ; Jordan Biogas Company (JBC) ; Ministry for Foreign Affairs of Finland	
initizis t	EB membe	vialiamata member:	A		Page 2 of 12

	nent.	+ bu141	T #	I manage to the second of the second	T''
1	2504	Utilization of	India	Sterlite Industries (India)	
I		waste gas beat for		Limited	
		power generation		L	
	2506	Bayi Steel CDQ	China	BacSteel Group Xinjiang Bayl	United Kingdom
/	1	(1#, 2#) and	_	Iron & Steel Co. Ltd.;	of Great Britain
_ /	l	Wagte Heat		Deutsche Bank AG London	
, "X				Peniscio senz vo romoni	and Northern
[ []	l	Utilization		1	helmd
4/_		Project			
	2507	Waste Heat	India	Adhunik Metaliks Ltd	
I	l	Recovery based			
I	l	Captive Power	1		
I	l	Project of	1		
I	l	Adhunik Metalika	1		
I	ľ	Limited	1		
<del> </del>	0500		#L'-	V:	T
	2508	Hebei Wasted	China	Xingtal Longhal Steel Group	Japan
1		Gas bessed	I	Co., Ltd.; PEAR Carbon	1
		Captive Power	I	Offset Initiative, Ltd.	
		Plant Project in	I	l	
		Longgang Group	I	l	
	2511	The Waste Heat	China	Xinyu Iron and Steel Co., Ltd.;	United Kingdem
	' '	Recovery Based	JAN.	Deutsche Bank AG, London	of Great Britain
	٠.	_			
	/	Coke Dry		Branch	and Northern
ΙV	[	Quenching Power			Ireland
1 A		Generation			
[ [/]		Project of			
,		Xingeng			
	1	Company		]	
	2512	Bi Panul -	Chile	United Kingdom of Great	
E A	·	BooMethane		Britain and Northern Ireland :	<del></del>
r ./I	1	Landfill Gas		•	-
ĮΥI				TASLI Norte Sur S.A.; Blogas	
∦	1	Project		Technology Ltd. ;	·
'				BooSecurities Group PLC;	
				EcoSecurities Carbon 1 Ltd.	
	2515	Shanari	China	Shanxi New Energy Generation	Sweden
		Changyuan		Investment Co. Ltd.; Carbon	
		246/W waste heat		Asset Management Sweden AB	
		recovery and		TAMES IT THE COURT IS WANTED FOR	
		utilization for			
		electricity			
		generation project			
1	2516	Zibo Hongda	Çhîna	Zibo Hongda Coking Co. Ltd.;	Japan
1		Coking Co. Ltd.		Nippon Steel Corporation	' I
		Coke Dry		(NSC)	
		Quanching and		*	
1		Waste Heat			
! I					
		Utilization for			
		Power Generation			į
I		Project			
	2519	Bhushan Power	India	Bhushan Power & Steel	
l Ì		and Steel		Limited	
		Limited-Waste			
		Heat Recovery			
		based Captive			
∟ .I		Power Project			



	1 444-1	Tru		1	r= - :
	2521	Werene Huszin Coment 18MW Waste Heat Recovery as Power Project	China	Huach Coment (Wilcon) Co., 1.td.; Holeim Environment Services S.A.	Beilgium
	2523	Dalian Macyingzi Landfili Gas Recovery for Power Generation Project	Chine	Notherlands; Dalisa PhasCon Technologies Co., Ltd.; The Netherlands represented by its Ministry of Housing, Special Planning and the Environment acting through the International Finance Corporation, in its capacity as a Trustee of the UFC-Netherlands Carbon Facility (INCaF)	
X	72530 	Shendong Laizhou phase I Wind Power Project	China	China; United Kingdom of Great Britain and Northern Ireland; Datang Hebei Power Co., Ltd.; Credit Suisse International	•
	2537	The Bogeda 40.5 MW Wind-Farm Project in Urumqi, Xinjiang, China	Chine	The CPCIC Wind Power (Xinjiang) Co. Ltd.; The Tokyo Electric Power Company, Incorporated	Јарап
	2550	Gujerat Narmada Valley Fertilizer Company (GNFC) Nitrous Oxide Aliatement Project	India	Gnjarat Narmeda Valley Fertilizer Company Limited.	
1	2558	Zhongliangshan Coal Mine Mathane Project	Chine	Zhongliangaban Coal Electricity Gus Co. Ltd ; EcoSecurities Group Plo	United Kingdom of Great Britain and Northern Ireland
	2571	Westewater treatment with Anterobic Digester at Truong Thish starch processing plant in Tay Nich, Vietnam.	Vict Nam	Treang Thinh Co., Ltd; Toshiba Corporation	<b>Јерап</b>
	2572	Wastewater treatment with Anaerobic Digester at Viet Me starch processing plant in Tay Ninh, Vietnam	Vist Nam	Viet Ma Co., Ltd ; Toshiba Corporation	Јария



Rank	2574	Guizhou Kaiyang Zijiang Hydropower Station Project	China	Netherlands; Grizhou Kaiyang Xinglong Hydropower Co., Ltd.; The Netherlands represented by its Ministry of Housing, Spatial Planning and the Environment acting through the International Finance Corporation, in its capacity as a Trustee of the IFC-Netherlands Carbon Facility (INCaF)	
	Project	Title	Host Party	Project Participants	Other Parties
7	1577	CGN Inser Mongolia Zhurihe Phase I Wind Fann Project	China	CGN Wind Power Co., Ltd.; Carbon Resource Management Ltd	United Kingdom of Great Britain and Northern Ireland
1	1815	Inner Mongolia Hottengliang Phase II Wind Power Project	China	Chine; United Kingdom of Great Britain and Northern Ireland; Datang Habei Power Generation Co., Ltd.; Credit Suisse International	nosana
	1913	Phuce Hiep I senitary Lendfill gas CDM project in Ho Chi Minh City	Vist Nam	DONRE (Department of Nature Resources and Environment); KMDK Victuan Co., Ltd.	
	2052	Yongan Yingjiang Wakube Hydropower Station	China	Yingjiang Hougfu Investment Co., Ltd.; RWE Power AG	Geratezy
	2095	Hensn Nanyang Zhenping Cement Waste Heat Recovery and Utilization for Power Generation Project	China	China; Netherlands; China United Cement Corporation Nanyang Branch; Energy Systems International H.V.	
	2100	Hundism Kulon 201MW Wind Farm Project	China	Inner Mongolia Huadian Huitengxile Wind Power Co., Ltd.; Curbon Asset Management Sweden AB	Sweden
	2117	Heilongjiang Yllan Hezuelinchang Phase II Wind Power Project	China	Yflan Longyuan Wind Power Co., Ltd.; Essent Trading International S.A	Swittner/and
Ϋ́	2125	Guobus Hebsi Huanghus 49.5 MW Wind Farm Project (Phase I)	Chiba	Guolma AES (Huanghua) Wind Power Co., Ltd ; Merrill Lynch Commodities (Europe) Limited	United Kingdom of Great Britain and Northern Ireland

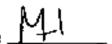


	2218	V.P. Farms Pig. Manure Methanisation, Methane Recovery and Energy Production Project	Thailead	Pozeys Co, Ltd. ; ETS GmbH, Austria	Ametria
	2304	73 MW Tonghus Iron & Steel Waste Gas and Heat Power Generation Project	China	Tonghus Iron & Steel Co., Ltd.; Energy Initiative Japan Inc.; New Energy and Industrial Technology Development Organization (NEDO)	Japan
$\gamma_{\rm g}$	2360	Heilongjiang Yilan Jiguaniazishez Wind Farm Project	China	China; United Kingdom of Great Britain and Northern Ireland; Harbin Yilan Huafu Wind Power Co., Ltd.; Goldman Sachs International	
$\prec$	, 2361	Heilongjiang Douguing Oujiazishan and Xidagang Wind Pann Project	China	Chine; United Kingdom of Great Britain and Northern Ireland; Heilongliang Dougning Huafu Wind Power Co., Ltd.; Goldman Sachs International	
	2369	GHG emission reductions through waste gas based power generation at Visa Steel Limited	India	Visa Steel Limited	
X	2382	Jiangsu Qishayun Natural Gas Based Power Generation Project	China	Jiangsu Huadian Qishuyan Blectric Power Co., Ltd.; EcoSecurities Group PLC; Deutsche Bank AG, London Branch	United Kingdom of Great Britain and Northern Ireland; United Kingdom of Great Britain and Northern Ireland
$\times$	2383	Jiangsu Wangting Natural Gas Based Power Generation Project	China	Fangsu Hundian Wangting Natural Gas Power Generation Co., Ltd.; EcoSecurities Group PLC; Deutsche Bunk AG, London Branch	United Kingdom of Great Britain and Northern Irakand; United Kingdom of Great Britain and Northern Ireland

1	2404	Leak Reduction in Above Ground Gas Distribution Equipment in the KazTransgez- Toilist Gas Distribution System-Toilist, Georgia	Georgia	KazTransGaz-Tbillisi ; Climate Chunge Capital Fund II s.a.r.t	United Kingdom of Great Britain and Northern Iroland
L	2405	Senta Cruz I Hydroelectric Power Plant	Peru	Hidroeléctrica Santa Cruz S.A.C.; Aşin Carbono S.L.	Spain
	2410	Siohuan Liangtan Hydropower Station Second Phase Project	China	Sichann Grang'an AAA Public Co., Ltd.; EcoSecurities Group Pic.	Sweden
	2413	Xinjiang Huadian Xiaocanhu the 2nd phase of No.1 Wind Farm project	China	Xinjiang Huadian Xiaocachu Wind Power CO., Ltd.; Carbon Asset Management Sweden AB	Sweden
	2416	Hubei Yihan Fertilizars Company Waste Heat Recovery and Utilization Project	China	Hubei Yihna Fertilizers Co. Lid ; China Carbon N.V.	Netherlands
1	2418	Tianfu Couhaine Mothane Project	China	Tianfu Mining Limited Liability Company ; EcoSecurities Group Plo	United Kingdom of Great Britain and Northern iroland
	2419	Controlled sombustion of menicipal solid waste (MSW) and energy generation is Linyi City, Shandong, China	China	Linyi National Environmental New Energy Co., Ltd ; LUSO Carbon Fund	Portugal
	2420	Inner Mozgolia Keshiketeng County Wetnehai South Wind Farm 49.5 MW Project	China	Keshiketeng County Haifeng New Energy Co., Ltd.; New Energy and Industrial Technology Development Organization (NEDO)	Japan
	2426	El Pistanal Hydropower Plant	Paru	COMPAÑÍA ELECTRICA EL PLATANAL S.A. (CELEPSA)	_
	2433	Jiangri Geogge 15MW Hydropower Project, China	China	Fins Gongge Hydropower Co., Ltd.; New Bnergy and Industrial Technology Development Organization	Јараш
	2435	Jilin Xijingou Hydropower Project	China	Huadian Hongli Hydropower Investment Development Company : MGM Carbon Portfolio, S.a.r.l	Notherlands



	2437	Skopje Cogeneration Project	The former Yugoslav Republic of Macedonia	Energetski Institute ; Camco International Ltd	Netherlands
1	2439	Zhangjingang Nature Gas Power Generation Project	China	Zhangjingung Hunxing Power Co., Ltd.; Arreon Carbon UK Ltd.; Credit Suisse International	United Kingdom of Great Britain and Northern Ireland; United Kingdom of Great Britain and Northern Ireland
Υ	2441	Shunzi Wulushan 1st phase Wind Power Project	China	Shamii Datang International Zuoyun Wind Power Generation Co., Ltd.; EcoSecurities Group Plc.	United Kingdom of Great Britain and Northern Ireland
<del>-6</del>	2449	Zhejiang Wenling Donghaitang Wipd Power Project	China	Zhejiang Wenling Donghaitang Wind Power Co., Ltd.; RDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
7	2450	Xilinguole Huitengliang Wind Power Project Guetai Phase I	China	Xilinguole Gnotai Wind Power Co., Ltd ; EcoSecurities Group plo	United Kingdom of Great Britain and Northern Ireland
Regist	ration - Co	errections cases (aft	er request for n	eview)	
Mark	Project	Title	Host Party	Project Participants	Other Parties
			to cases for consta	leration as EB49	
Regist	тафео - С	errections cases (aft	er review)		
Mark	Project	Title	Heet Party	Project Participants	Other Parties
t	1903	Electrotherm 30 MW combined waste heat recovery and coal based	ļņdja	Rectrotherm India Limited ; EcoSecurities Group PLC	United Kingdom of Oreat Britain and Northern Ireland
		captive power plant at Kutch			
	1914	Yixing Shuanglong Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Yixing Shumiglong Cement Co. Ltd.; Marubeni Corporation	Јара <b>п</b>
	1916	Hangsu Jiaoqiao Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Jiangsu Jianqiao Cement Co. Ltd. ; Marubeni Cerporation	Jacobson .



Trò man	Isonance - Request for review cases							
Mark	Project	Title	Host Party	Project Participants	Other Parties			
				Spain ; Denmark ; Netherlands	,			
	1			; Austria ; Luxembourg ; Italy ;				
	1	1		Canada ; Belgium ; Consorcio				
	l	1	1	de Inversiones S.A. (CISA)				
	l		1	Identitu Kosan Co., Ltd. The	•			
	l		1	Okinawa Electric Power				
	l		1	Company, Inc. Nippon Oil				
	l		1	Corporation Daiwa Securities - SMBC Principal Investments				
	1			Co., Ltd. Fujifilm				
	l		1	CorporationGas Natural SDG,				
	l		1	S.A.; Hidroeléctrics del	ì			
	l		1	Cantábrico.; Endesa				
	l		1	Generación, S.A.; Kingdom of				
	[			Spain - Ministry of				
				Environment and Rural and				
				Marine Affairs; Ministry of	!			
				Becoming and Pinance; Danish				
				Ministry of the Environment -				
				EPA DONG Naturgas A/S				
				Maersk Olie og Gas AS				
	7			Nordjysk Eihandel A/S				
	<i>/</i>			Aalburg Portland A/SThe State				
- /	[			of the Netherlands, acting through the Netherlands'				
/		La Esperanza	1	Ministry of Housing, Spatial				
~ ≺ ∣	0009	Hydroelectric	Houduras	Planning and the Environment	Germany;			
1 .	****	Project		(VROM); Energias de Portugal	Switzerland			
$U \mid$			1	S.A. (EDP)Rautarunkki				
•		1	ľ	OyiStatkraft Carbon Invest AS,				
		1		StatoilHydro ASAG6teberg				
				Energi ABKommunalkredit				
				Public Consulting				
		1		GmbHGovernment of				
		1		Laxenbourg - Ministry of the				
				EnvironmentAtmosfair gGmbH; KfW Backengruppe;				
		•		BASF SBSchweizerische				
				Rückversicherungsgesellschaft				
			1	s AG - Swiss Re; Statkraft				
			1	Carbon Invest ASGovernment				
				of hely - Ministry for the				
				Environment, Land and Sea				
				Government of Canada -				
			1	Ministry of Foreign Affairs and				
			1	International Trade Brussels -	!			
		l	1	Capital Region; Kingdom of				
			I	Belgion – Walloon Ragion				
ļ				Ministry of the Environment ;				
				Community Development				
				Carbon Fund, International				
			الفيا	Bank for Reconstruction and				
		L	<del>                                      </del>	Development				

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	0028	RIO BLANCO Small Hydroelectric Project	Honduras	Sociedad Hidroeléctrica Ríc Blanco S.A. de C.V (SHRB), Asociación de Pequeños Productores de Energia Renovable (AHPPER)Ministry for Poteign Affairs of Fisland Department for Development Policy;	
	0091	Landfill Gas to Energy Project at Lara Landfill, Maus, Brazil	Brazili	Lara Co-Geração e Comércio de EmergiaBHP Billiton Marketing AGBHP Billiton Marketing AG;	Netherlands ; Switzerland
,	0170	El Mollo Landfill gus (LFG) capture project	Chile	Gestión lutegral de Residaos S.A.The Tokyo Electric Power Company, Inc.;	
£	0459	Pronaca: Afortunados Swine Waste Management	Ecuador	ProtacaCantor Fitzgerald Burope;	United Kingdom of Great Britain and Northern Ireland
7	6460	Pronaca: Tropicales-Plata Swine Waste Management	Equador	PronacuCantor Fitzgerald Europe;	United Kingdom of Great Britain and Northern Ireland
8	0828	Quimvels and Gas Natural Fuel Switch Project	Brazil	Quimvele ; Gas Natural SDG, S.A. ; MGM Carbon Portfolio, S.a.r.L	Spain; United Kingdom of Great Britain and Northern Ireland
$\gamma$	0883	Linoning Changtu Wind Farm Project	China	Changto Lisoneng Xiexin Wind Power Co., Ltd.; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
	0925	EnviroServ Chloorkep Landfill Gas Recovery Project.	South Africa	EnviroServ (Pty)Ltti ; Japan Carbon Finance Ltd	Inpun
	0966	Mondi Richards Bay Biomass Project	South Africa	Mondi Business Paper South Africa	
	1379	6 MW Rice Hask based cogeneration plant at Bhageshwari Papers Private Limited	Îndia	Bhagaeltwuri Pupers Pvt. Ltd.	
	1467	Qinghai Jinshazia 70MW Hydropower Project	China	Qinghai Datonghe Hydropowez Development Co. Ltd.; Carbon Asset Management Sweden AB ; Carbon Asset Management Sweden AB; Carbon Asset Management Sweden AB	Sweden ; Netherlands ; Switzerland



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<u>Vark</u>	Pre			Hest Party	Project Participants	Other Parties
	026	through	s at RIL,	India	Reliance Industries Limited;	
X	144	1 3 N2O Project		Chim.	Tianji Coal Chemical Industry Group Co., Ltd ; BooSecurities Group PLC ; Vitel S.A.	United Kingdom of Great Britain and Northern Ireland; Switzerland
or citizen	100 - 1	Corrections or		pest for review	·	
				casas for consid		
	HDQ - 1	Corrections co	uses (after req	ucet for revier	<del>"</del> )	
			No	cases for consid	eration at EB49	
_		n - Deviation	cases			
ark		Project Kakira Sugar	Title	Host Party	Project Participants	Other Part
	254	Works (1985) Ltd. (KSW) Cogeneratio a Project	approved consolidated methodology ACM0006, version 06.2 for indirect measurement of the amount of bagasse combusted		Madhvani Group	
	234	beer browery	Request for deviation of the project activity from the approved methodology, with regard to metering the energy produced by a renewable energy system	Democratio Republic	Lao Brevery Co., 1.td.	
	æ-I	eviation case		·/		
lark.	Dev.	Project	Title	Hest Party	Project Participants	Other Part
	246	0892	Yangquan Caal Mine Methane (CMM)	China	Yangquan Coal Industry (Group) Company Limited ; NATIXIS Environmenters & Infrastructures	United Kingdom o Great Brita
1			(Conre) Utilization for	d	Carnee International Limited; European Carbon Fund; Lehman	and Northe Ireland ;

Generation Project, Shanxi Intertrent (Netherlands) B.V.; Fortis Intertrent (Netherlands) B.V.; Fortis Intertrent (Netherlands) B.V.; Fortis Intertrent (Netherlands) B.V.; Intertent (Netherlands) B.V.; Intertrent (Net	therland;
Project, Shanxi Shanxi Province, Chine  Bestou Iron & Steel Coke Dry Quenching and Waste Heat Utilization for Electricity Generation Project  Intertrust (Netherlands) B.V.; Fortis Intertrust (Netherlands) B.V.; Interts Intertrust (Netherlands) B.V.	
Shanxi Province, Chine  Bactou Iron & Steel Coke Dry Quenching and Waste Heat Utilization for Electricity Generation Project  Intertrust (Netherlands) B.V.; Fortis Intertrust (Netherlands) B.V.; European Carbon Fund; ORBEO; Camoo International Limited  Depmark; Bactou Iron & Steel Group Co. Ltd.; Danish Ministry of Foreign Affaira, DONG Energy A/S, Aalberg Portland A/S, Macrek Olic og Gas A/S, Nordjyak Eihande) A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund  ICT Phagwara  Austria; KCT Ltd.Agrinergy	
Province, Chine  Bactou from & European Carbon Fund; ORBEO; Camoo International Limited  Bactou from & Steel Camoo International Limited  Denmark; Bactou from & Steel Group Co. Ltd.; Danish Ministry of the Environment, Danish Ministry of Foreign Affaira, DONG Energy A/S, Aalberg Portland A/S, Macrak Olic og Gas A/S, Nordjyak Eihande) A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund  ICT Plangwara  Austria; KCT Ltd.Agrinergy	
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Camoo International Limited  Bactou Iron & Steel Goke Steel Goke Dry Quenching and Waste Heat Utilization for Electricity Generation Project  Camoo International Limited  Denmark; Bactou Iron & Steel Group Co. Ltd.; Danish Ministry of the Environment, Danish Ministry of Foreign Affairs, DONG Energy A/S, Aalborg Portland A/S, Macrek Olic og Gas A/S, Nordjyak Eilandel A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund  ICT Phagwara  Austria; ICT Ltd. Agrinergy	
Bactou Iron & Steel Coke Dry Co. Ltd.; Danish Ministry of the Environment, Danish Ministry of the Environment, Danish Ministry of the Environment, Danish Ministry of The Envi	
Steel Coke Dry Ononching and Waste Heat Utilization for Electricity Genuration Project  China  Denmark; Bactou Iron & Steel Group Co. Ltd.; Danish Ministry of the Environment, Danish Ministry of Foreign Affairs, DONG Energy A/S, Aalberg Portland A/S, Macrek Olic og Gas A/S, Nordjyak Eihande) A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund  ICT Phagwara  Austria; ICT Ltd. Agrinergy	
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248 1281 Generating and Waste Heat Utilization for Electricity Generation Project  China Foreign Affairs, DONG Energy A/S, Aalberg Portland A/S, Macrek Oliz og Gas A/S, Nordjyak Eihande) A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund  ICT Plagwara Austria; KCT Ltd.Agrinergy	
248 1281  Heat Utilization for Electricity Generation Project  China Allberg Portland A/S, Macrek Oliz og Gas A/S, Nordjyak Eihande) A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund  ICT Plagwara Austria : ICT Ltd.Agrinergy	
Utilization for Electricity Generation Project  Plangwara  Og Gas A/S, Nordjyak Eihande) A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund  Austria : ECT Ltd. Agrinergy	
Electricity Generation Project  ICT Plagwara  Austria: KCT Ltd. Agrinergy	
Generation Reconstruction and Development as Project Trustee for the Danish Carbon Fund  ICT Plagwara Austria ; ICT Ltd.Agrinergy	
Generation Reconstruction and Development as Trustee for the Danish Carbon Fund  ICT Plangwara Austria ; ICT Ltd. Agrinergy	
Froject  ICT Plangwara Austria ; ICT Ltd.Agrinergy	
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and Steel	
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(Anshan) Cure Corporation; RATIALS Gree	ent Britain
/ 233 1009 Elect Property China Environment & intrastructures;	Northern
	lend ;
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Cycle Power	
Plant Project // //	
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Received by the Secretary to the CDM Executive Board (Signature, date):	•
Board (Signature, date):	

## Chair.

in respect of conflict of interest. I would like to reflect on the cath, in which I undertook to disclose "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\*.

In line with the Code of Conduct of the Executive Board, I have therefore refrained, and will therefore continue to refrain from

- discussing projects in which either the Barbadian or Grenadian DNA, or any of my past and present professional affliations are involved.
- 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 no conflict of interest with cases under review which I handed in to the Secretariat.

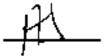
Hugh Seely Date: 09/09/09



## EB 49 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

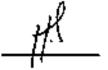
Rules that I h Board appear	9 and 10 on have no contincluding ing on the	orm, I declare that I, if the Rules of proceduffict of interest with the Accreditation, Nagenda of this meetin	ure of t respect lethodo g, exce	he Executo my pa ologies and pt for tho	ntive Board of the rticipation in the 4 and Registration & se items against w	clean developm 9th meeting of t Issuance case hich I have plac	ent mechanism and he CDM Executive s listed below and ed a mark.
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Exe	cutive Boa	rd meeting and date	:	49th E	Executive Board n	neeting, 8-11	September 2009
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Mark	Ref	Entity Name (short na	me)			Recommendation	/val/ver
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Metho	dology ca	ses					
Mark	Project	Title	Host I	Party	Project Participa	nts	Other Parties
		Λ	Vo cases	for consid	deration at EB49		
Regist	ration - R	equest for review cas	ses				
Mark	Project	Title	Host I		Project Participa		Other Parties
	1745	Nanchang Maiyuan Landfill Gas Recovery and Utilisation Project	China		Nanchang Xingu Development Co OneCarbon Inter	. Ltd;	Netherlands
	1892	Jiangsu Longyuan Donghai Biomass Power Project	China		Donghai Longyu power Co., Ltd; Kommunalkredit Consulting Gmb	Public	Austria
	1895	CECIC Zhangbei Gaojialiang Wind farm Project	China		China; United K Great Britain and Ireland; CECIC (Zhangbei) Yunv Carbon Resource Ltd.	Northern Wind Power vei Co., Ltd.; Management	
	2124	Heilongjiang Huanan Hengdaishan East (II) Wind Power Project	China		Huanan Longyua Co., Ltd; Essent International S.A	Trading	Switzerland

0.22	1111-1-10-11	721.	4-1-5 34 4 71 7 2-2-4	<del></del>
2127	Waste Gus based Power Generation Project at Ankit Metal & Power Limited	lodia Gri	Ankit Metal & Power Limited	
2152	Heilengiang Wherpall Wind Power Project	China	Chine; Netherlands; Heilongjiang Fulong Wind Power Co., Ltd.; Energy Systems International S.V.	
2311	Inner Mongolia Meiyaoshan Wind Farm Project	China	China; United Kingdom of Great Britain and Northern Ireland; Inner Mongolia Yufeng Wind Generation Co., Ltd.; Carbon Resource Management	
2427	inno-Kwanta Mewah-Paira Oil Mill Waste Recycle Schome, Malaysia	Malaysia	Inno Integrasi Sda Bhd ; Climate Change Capital Carbon Fund II S.à r.i	United Kingdom of Great Britain and Northern Ireland
2445	Pure-low Temperature Waste Heat Recovery for Power Generation (2×7MW) is Guangiong Tapal Coment Co., Ltd.	Chima	Guangdong Tupul Group Co., Ltd.; Mitsubishi UFJ Securities Co., Ltd.	<b>Јара</b> п
2453	Tal Denan Landfill Gas Capture Project in Aleppo	Syrian Arab Republic	Aleppo Governorate ; Shimizu Corporation	Јержп.
2461	BFG-fired Power Generation Project in Baosteel Co Ltd., Shanghai, P. R. China.	China	Beesteel Co. Ltd.; Arreca Carbon UK Ltd.; Credit Suisse International	United Kingdom of Great Britain and Northern Ireland
2469	NISCO Converter Gas Recovery and Utilization for Power Generation Project	China	Nanjing from & Steel Co., Ltd.; International Bank for Reconstruction and Development as Trustee of the Italian Carbon Fund	Italy
2471	Sintex 7.5 MW Natural gas based package cogeneration project, Gujaret – India	Endia	Sintex Industries limited	
2487	Reduction of Methane Emissions from Rossifah Landfill	Jordan	Finland; Jordan Biogas Company (JBC); Ministry for Foreign Affairs of Finland	



2504	Utilization of waste gas heat for	India	Sterlite Industries (India) Limited	
2506	power generation  Bayi Steel CDQ  (1#, 2#) and  Waste Heat  Utilization  Project	China	BaoSteel Group Xirjiang Bayi Iron & Steel Co. Ltd.; Dentache Bank AG London	United Kingdom of Great Britain and Northern Ireland
2507	Weste Heat Recovery based Captive Power Project of Adhumik Metaliks Limited	India	Adhanik Metaliks Esd	
2508	Hebei Wasted Gas based Captive Power Plant Project in Longgang Group	China	Xingini Longhai Steel Group Co., Ltd.; PEAR Carbon Offset Initiative, Ltd.	nedar
2511	The Wasta Heat Recovery Based Coke Dry Quenching Power Generation Project of Xinging Company	China	Xinyo Iron and Steel Co., Ltd.; Deutsche Bank AG, London Branch	United Kingdom of Great Britain and Northern Ireland
2512	El Panul — EcoMethune Landfill Gas Project	Chile	United Kingdom of Great Britain and Northern Ireland; TASUI Norte Sur S.A.; Biogas Technology Ltd.; EcoSecurities Group PLC; EcoSecurities Carbon I Ltd.	
2515	Shanki Changyuan 24MW waste heat recovery and utilization for electricity generation project	Chins	Shanti New Roorgy Generation Investment Co. Ltd.; Carbon Asset Management Sweden AB	Sweden
2516	Zibo Hongda Coking Co. Ltd. Coke Dry Quanching and Waste Heat Utilization for Power Generation Project	China	Zibo Hongda Coking Co. Ltd.; Náppon Steel Corporation (NSC)	Japan
2519	Shushan Power and Steel Limited—Weste Heat Recovery based Captive Power Project	India	Bhushan Power & Steel Limited	

	<del>"- :- : · · · ·</del>	1		r	1
	2521	Wurte Huaxin Cement 18MW Waste Heat Recovery as	China	Humin Coment (Waxne) Co., Ltd; Holeim Environment Services S.A.	Belgium
		Power Project			
1	2523	Dallan Macyingzi	China	Notherlands; Dalian PhasCon	
		Landfill Gas		Technologies Co., Ltd.; The	
1		Recovery for		Netherlands represented by its	
		Power Generation		Ministry of Housing, Spatial	
1	1	Project		Planning and the Environment	
1				acting through the International	
1				Finance Corporation, in its	
1				capacity as a Trustee of the IFC-Netherlands Carbon	
1		!		Facility (INCaF)	
	2530	Shandong	Chine	China; United Kingdom of	<del></del>
1	2550	Laizhou phuse (		Great Britain and Northern	
1		Wind Power	1	Ireland; Datang Hebei Power	
1	ŀ	Project	1	Co., Ltd.; Credit Suisse	
1	ļ	114,444		International	
	2537	The Bogeda 40.5	China	The CECIC Wind Power	Japan
1	}	MW Wind-Farm		(Xinjimg) Co. Ltd. ; The	
1	l	Project in		Tokyo Electric Power	i
1	ŀ	Urusei, Xinjinog,	•	Company, Incorporated	
	<u> </u>	China			
	2550	Gojarat Narmada	India	Gujeret Nermade Valley	
1		Valley Fertilizer		Fertilizer Company Limited.	
1		Company			
1		(GNFC) Nitrous			
1		Oxide Abatement			
$\vdash$	2558	Project Zhengliangshan	China	Therefore sales Cast	P-2-192-4-
1	2336	Coal Mine	Cune	Zhongliangshan Coel Bleetricity Gas Co. Ltd.;	United Kingdom of Great Britain
1 .		Methane Project		BooSecurities Group Pic	and Northern
<b>!</b>	1	lucumio i lojeve		Tryphysia and the	freland
	2571	Wastewater	Viet Nam	Trueng Thinh Co., Ltd ;	Japan
		treatment with		Toshibe Corporation	
I		Anzerobic			
I		Digester at			
I		Truong Thinh			
I	ļ	starch processing			
I		plant in Try Ninh,			
$\vdash$	2572	Vietnam. Wastewater	Viet Nam	Washing to Take West Inc.	F-CCC
	23/2	treatment with	TREE PERIOD	Viet Ma Co., Ltd ; Toshiba	Japan
		Azaerobic		Corporation	
		Digester at Viet	ĺ		
		Ma starch			
i l		blocessing blant.			
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		Nink, Vietnam			
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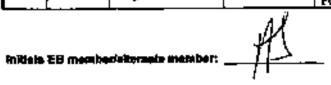
	2574	Guizhon Kaiyang Zilizag Hydropowar Station Project	China	Netherlands; Guizhou Kaiyang Xinglong Hydropower Co., Ltd.; The Netherlands represented by its Ministry of Housing, Spatial Planning and the Environment acting through the International Finance Corporation, in its capacity as a Trustee of the IFC-Netherlands Carbon Facility (INCaF)	
Regist	iration - U	nder review cases	· · · ·	,	
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1577	CGN Inner Mongolia Zhuribe Phase I Wind Farm Project	China	CGN Wind Power Co., Ltd.; Carbon Resource Management Ltd	United Kingdom of Great Britain and Northern Ireland
	1815	Inner Mongolia Huitengliang Phase II Wind Power Project	China	China: United Kingdom of Great Britain and Northern Ireland; Datang Hebel Power Generation Co., Ltd.; Credit Suisse International	
	1913	Phuce Hisp I sanitary Landfill gas CDM project in Ho Chi Minh City	Vigt Nam	DONRE (Department of Nature Resources and Environment); KMDK Vietnam Co., Ltd.	
	2052	Yuman Yingjiang Wakuba Hydropowar Station	China	Yingjiung Hongfu Investment Co., Ltd.; RWE Power AG	Clermany
	2095	Henan Nanyang Zhenping Cement Waste Heat Recovery and Utilization for Power Generation Project	China	China; Netherlands; China United Cament Corporation Nanyang Branch; Energy Systems International B.V.	
	2100	Husdian Kulun 201MW Wind Farm Project	Chine	Imser Mongolie Husdian Huitengeile Wind Power Co., Ltd.; Carbon Asset Management Sweden AB	Sweden
	2117	Hoilongjiang Yilan Hermolinchang Phase II Wind Power Project	China	Yilan Longyuan Wind Power Co., Ltd.; Essent Truding International S.A	Switzerland
	2125	Guchus Hebei Husnghus 49.5 MW Wind Farm Project (Phase I)	China	Guobus AES (Huanghus) Wind Power Co., Ltd ; Mecrill Lynch Commodities (Europe) Limited	United Kingdors of Great Britain and Northern Ireland



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2218	V.P. Farms Pig Manure Methanisation, Methanis Recovery and Energy Production Project	Theiland	Foxeya Co. Ltd.; ETS GrabH, Austria	Austria
2304	73 MW Toughus fron & Steel Waste Gas and Heat Power Generation Project	China	Toughta Iron & Steel Co., Ltd.; Energy Initiative Japan Inc.; New Energy and Industrial Technology Development Organization (NEDO)	Japan
2360	Fiellongjiang Yësan Jiguanlazishan Wind Farm Project	China	China; United Kingdom of Great Britain and Northern Ireland; Harbin Yilan Huafu Wind Power Co., Ltd.; Goldman Sacha International	
2361	Heilongjinng Dongning Dejinzishen ezd Xidegeng Wind Ferm Project	China	China; United Kingdom of Orest Britain and Northern Ireland; Heilongjinng Dongning Hunfa Wind Power Co., Ltd.; Goldman Seehs International	
2369	GHG emission reductions through weste gas based power generation at Visa Steel Limited	India	Visa Steel Limited	
2382	Jiangsu Qishnyan Natural Gas Based Power Generation Project	China	Jiangsu Handian Qishayan Electric Power Co., Ltd.; EcoSecurities Group PLC; Deutsche Bank AG, London Branch	United Kingdom of Great Britain and Northern breisnd; United Kingdom of Great Britain and Northern breland
2383	Jiangau Wangting Natural Gas Based Power Generation Project	China	Jiangsu Huadian Wangting Natural Gas Power Generation Co., Ltd ; EcoSecurities Group PLC ; Deutsche Bank AG, London Branch	United Kingdom of Great Britain and Northern Ireland; United Kingdom of Great Britain and Northern Ireland



2404	Leak Reduction in Above Ground Gas Distribution Equipment in the KazTransgaz- Tbilisi Gas Distribution System-Tbilisi, Georgia	Georgia	KazTranaGaz-Thilisi ; Climate : Change Capital Fund II s.a.r.i	United Kingdom of Great Britain and Northern Ireland
2405	Susta Crez I Hydroelectric Power Plant	Peru	Hidroeléctrica Santa Cruz S.A.C.; Asia Carbone S.L.	Spain
2410	Sichum Liangton Hydropower Station Second Phase Project	China	Sichuan Guang'an AAA Public Co., Ltd. ; EcoSecurities Group Plc.	Sweden
2413	Xinjung Huadian Xinocache the 2nd phase of No.1 Wind Farm project	China	Xinjiang Huadian Xinocaobu Wind Power CO., Ltd.; Curbon Asset Management Sweden AB	Sweden
2416	Hubel Yibus Fertilizers Company Waste Heat Recovery and Utilization Project	China	Hubei Yihuu Pertilizzes Co. Lid ; China Carbon N.V.	Netherlands
2418	Tianfo Coelmine Mathana Project	Chine	Tienfu Mixing Limited Liability Company; EcoSecurities Group Plc	United Kingdom of Great Britain and Northern Ireland
2419	Controlled combustion of numicipal solid waste (MSW) and energy generation in Linyi City, Shandong, China	China	Linyi National Environmental New Energy Co., Ltd.; LUSO Carbon Fund	Portugal
2420	Inner Mongolia Keshiketeng County Wutschai South Wind Farm 49.5 MW Project	China	Keshiketeng County Hnifang New Energy Co., Ltd.; New Energy and Industrial Technology Development Organization (NEDO)	Japan
2426	El Platanal Hydropower Plant	Peru	COMPANIA ELECTRICA EL PLATANAL S.A. (CELEPSA)	
2433	Jiangei Gongge 15MW Hydropower Project, China	China	Jian Gongge Hydropower Co., Ltd.; New Energy and Industrial Technology Development Organization	Јарип,
2435	Jilin Xijingou Hydropower Project	China	Huseian Hongli Hydropower Investment Development Company : MGM Carbon Pontfolio, S.a.r.1	Netherlands



	2437	Skopje Cogeneration Project	The former Yugoslav Republic of Macedonia	Energetski Institute ; Camco International Ltd	Netherlands
	2439	Zhangjiegang Nature Gas Power Generation Project	China	Zhangilegang Huaxing Power Co., Ltd.; Arreon Carbon UK Ltd.; Credit Suisse International	United Kingdom of Great Britain and Northern Ireland; United Kingdom of Great Britain and Northern Ireland
	2441	Shanri Woloshan i st phase Whod Power Project	China	Shanci Datang International Zuoyan Wind Power Generation Co., Ltd; EcoSecurities Group Ple.	United Kingdom of Great Britain and Northern Ireland
	2449	Zhojimg Wealing Doughsiting Wind Power Project	China	Zhejiang Wenling Donghaitang Wind Power Co., Ltd.; EDF Trading Limited	United Kingdom of Great Britain and Northern freland
	2450	Xilinguole Huitenglisag Wind Power Project Guotal Phase I	China	Xilingaele Guotal Wind Power Co., Ltd ; EccSecurities Group plc	United Kingdom of Great Britain and Northern breland
Regist	tration - Co	orrections cases (affi	er request for r	<u> </u>	
Mark	Project	Title	Host Party	Project Participants	Other Parties
			lo cases for consi	deration of EB49	
Regist	ration - Ca	orrections cases (s.ft	<del>- : -</del>		
Mark	Project	Title	Host Party	Project Participants	Other Parties
	1903	Electrotherm 30 MW combined waste heat recovery and coal based	Lndia	Electrotherm India Limited ; EcoSecuritiés Group PLC	United Kingdom of Greet Britain and Northern Steland
		captive power plant at Kutch			
	1914	Yixing Shuanglong Coment Plant's Low Temperature Waste Heat Power Generation Project	China	Yixing Shuanglong Cement Co. Ltd.; Marubeni Corporation	lapan
	1916	Jiangsu Jianqiao Cement Plant's Low Temperature Waste Heat Power Generation Project	China	Jiangsu Jiaoqiao Cement Co. Ltd.; Murubeni Corporation	Јарад



rk	Project	Title	Host Party	Project Participants	Other Parties
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	Į.		l	; Austria ; Luxembourg ; Italy ;	
	1		ĺ	Cimada ; Belgium ; Consorcio	
	1		i	de Inversiones S.A. (CISA)	
	1			Idenityu Kosan Co., Ltd. The	!
	1			Okinawa Electric Power	
'	1			Company, Inc. Nippon Oil	
				Corporation Daiwa Securities	
				SMBC Principal Investments	1
				Co., Ltd. Fujifika	1
			!	CorporationGas Natural SDG,	
		1	1	S.A.: Hidroeléctrica del	
		1	1	Cantabrico,; Endesa	
				Generación, S.A.; Kingdom of	
				Spain - Ministry of	
				Environment and Rural and	
				Marine Affairs; Ministry of	
			l	Economy and Finance; Danish	
		1	i	Ministry of the Environment -	
	1			EPA DONG Naturges A/S	
				Maerak Olio og Gas AS	
				Nordjysk Ethandel A/S	į.
				Aalborg Portland A/SThe State	l
				of the Netherlands, acting	l
	l	1	1	through the Notherlands'	l
		[ + Esperance	1	Ministry of Housing, Spetial	I _
	0009	La Esperanza Hydroelectric	Hooduras	Plenning and the Environment	Germany;
	GUU.	1 -	LEMMAN	(VROM); Energias de Portugal	Switzerland
		Project		S.A. (EDP)Rastarunkki	l
				OyiStatkreft Carbon Invest AS,	ì
				StatuilHydro ASAGöteborg	1
				Bnergi ABKommunelkredit	
	1			Public Consulting	
			1	GmbHGovernment of	
			1	Luxembourg - Ministry of the	
			1	EnvironmentAtmosfair	
			1	gGmbH; KfW Bankengruppe;	
			1	BASF SESohweizerische	
			1	Rückversicherungsgesellschaft	
		1	1	a AG - Swiss Re; Stationaft	
	1		1	Carbon Invest ASGovernment	1
	1		1	of italy - Ministry for the	1
	1			Environment, Land and Sea	1
	1			Government of Canada	1
	1			Ministry of Foreign Affairs and	1
	1			International Trude Brussels -	1
	1			Capital Region; Kingdom of	1
	Į.			Belgium – Walloon Region	1
				Ministry of the Environment;	1
		ļ	1	Commity Development	1
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0028	RIO BLANCO Small Hydroelectric Project	Hondorus	Sociedad Hidroeléctrica Río Blunco S.A. de C.V (SHRB), Asociación de Pequeños Productores de Buergia Ranovable (AHPPER)Ministry for Foreign Affuirs of Finland Department for Development Policy;	
0091	Landfill Gas to Energy Project at Lara Landfill, Mana, Brazil	Brazil	Lare Co-Geração e Comércio de EnergiaBHP Billiton Marketing AGBHP Billiton Marketing AG;	Netherlands ; Switzerland
0170	El Molle – Landfill gas (LFG) capture project	Chile	Gestión Integral de Residuos S.A.Ths Tokyo Electric Power Company, Inc.;	
0459	Promeca: Afortmedos Swine Wasta Management	Écuador	PronacaCantor Fitzgerald Europe;	United Kingdom of Great Britain and Northern Ireland
0460	Pronaca: Tropicales-Pixta Swine Waste Management	Ecnador .	PronsosCantor Fitzgerald Europe;	United Kingdom of Great Britain and Northern Ireland
0828	Quimvels and Gas Natural Fuel Switch Project	Brazil	Quizavale ; Gas Natural SDG, S.A. ; MGM Carbon Portfolio, S.a.z.l.	Spain : United Kingdom of Great Britain and Northern Ireland
0883	Lisening Changtu Wind Ferra Project	Chine	Changin Lisoneng Xiaxin Wind Power Co., Ltd.; Carbon Resource Management Ltd.	United Kingdom of Great Britain and Northern Ireland
0925	EnviroServ Chicorkop Landfill Gas Recovery Project.	South Africa	EnviroServ (Pty)Ltd ; Japan Carbon Finance Ltd	Japan
0966	Mondi Richards Bay Biomass Project	South Africa	Mondi Business Paper South Africa	
1379	6 MW Rice Husk based cognustration plant at Bhageshwari Papers Private Limited	[pdia	Shageskwari Papers Pvt. Ltd.	
1467	Qinghui Jinshacia 70M/W Hydropower Project	Chine	Qinghai Detonghe Hydropower Development Co. Ltd; Carbon Asset Management Sweden AB; Carbon Asset Management Sweden AB; Carbon Asset Management Sweden AB	Sweden ; Netherlands ; Switzerland



Mi GM	ice - L	ader review				
Mark	Proj	net Tkla	E	lost Party	Project Participants	Other Parties
	0261	Energy through optimis	s at RIL.	odia.	Reliance Industries Limited;	
	144	T <b>í</b> aqjí s	Group Line Abstract C	hina	Tianji Coal Chemical Industry Group Co., Ltd.; EcoSecurities Group PLC.; Vitol S.A.	United Kingdom of Great Britain and Northern Ireland; Switzerland
beam	tes - (	Corrections of	Mis (eggst and		<u>-</u>	
			No	cases for conside	tration at EB49	
Lena	ice - (	Corrections o	was (after req	oest for review	r)	
				cases for consid	tration at EB49	
	_	Deviation		les a trace	Barriero Brandala anda	Other Parts
<b>I</b> Mrk		Project Kakim Sugar	Title	Bost Party Republic of	Project Participants Kakira Sugar Works (1985) Ltd.	<del></del>
		(1985) Ltd. (KSW) Cogeneratio in Project	approved consolidated caethodology ACM0006, version 06.2 for indirect measurement of the amount of begasse combasted			
	254	project et a	Request for deviation of the project activity from the approved methodology, with regard to metering the energy produced by a renewable energy system.	1	Leo Brewery Co., Ltd.	
<u> Instru</u>	ECE ~ 1	Drylation cas	es.			
Mark	Dev.	Project	Title	Host Party	Project Participants	Other Parti
	246	0892	Yangquan Coal Mine Methane (CMM) Utilization for	China	Yangquan Coal Industry (Group Company Limited; NATIXIS Environmement & Infrastructure Cameo International Limited; European Carbon Pand; Lehros	Kingdom of Great Britai and Norther
	1		Commence in	<u>t  </u>	Post-chart carried r man I manufacture	

		Power		Brothers Commodity Services Inc.	Netherlands;
	l	Generation		(London Branch); Orbeo; Fortis	Switzerland
l		Project,		Intertrust (Netherlands) B.V.; Fortis	
l		Shauxi		Intertrust (Netherlands) B.V.; Fortis	•
l i		Province.		Intertrust (Netherlands) B.V.;	i
l !		China		European Carbon Fund; ORBEO;	l
				Camoo International Limited	l
248	1261	Sector Iron & Steel Coke Ory Quenching and Waste Heat Utilization for	China	Demark; Bacton Iron & Steel Group Co. Ltd.; Danish Ministry of the Environment, Danish Ministry of Foreign Affairs, DONG Energy A/S, Aafborg Portland A/S, Maersk Olie og Gas A/S, Nordjysk Efrandel A/S	
		Electricity Generation Project		and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund	
249	0113	JCT Phagwara Small Scale Biomass Project	India.	Austris ; ICT Ltd.Agrinergy Ltd.Kommunsikredit Public Consulting GmbHAgrinergy Ltd;	Switzerbund
250	1400	Jinggungshan 36 MW Hydropower Project	China	Jinggangshan Suichnanjiang Hydropower Development Co., Ltd. ; Energy Systems International B.V.	Netherlands
251	0993	Hainan Province Diaoluche Hydropower Project	China	Lingshul Zhongdian Dinotuoshan Hydro Power Development Co., Ltd.; Carbon Resource Management Ltd.; Vitol SA; Vitol SA	United Kingdom of Great Britain and Northern Ireland; Switzerland
253	1609	Anahan Iron and Stee! Group Corporation (Anshan) Blast Furnace Gas Combined Cycle Power Plant Project	China	Anshan Iron and Steel Group Corporation; MATEXIS Environmement & Infrastructures; Camoo International Limited; Camoo International Limited	United Kingdom of Great Britain and Northern Ireland; Switzerland
Received b) Board (Sign		y to the CDM E	xecutive	/ Mh 10/49	1/01

## Statement, conflict of interest - EB 49

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

- B) financial or property interests;
- b) business efflictions:
- c} nationality or citizenship:
- d) government affiliation;
- e) professional affiliations and interests; and
- Ð employment, family or other indirect or apparent interests.

I have therefore refrained, and will continue to refrain, from discussing projects which have obtained a letter of approval from the Norwegian DNA, or where I am ewere that the Norwegian government has entered, or plans to enter, into a purchase agreement. I also limit my participation to general points on cases, issues and projects where I am aware that a Norwegian entity has a substantial economic interest.

Peer Stiansen
Bonn, date: 4 - 09



## EB 49 - Declaration of no conflict of interest by members and alternate members of the CDM Executive Board

			and the second second				
Rules ! that I h Board	and 10 or ave no cor including	afflict of interest with a	ure of t respect lethodo	he Execu to my pa logies a	tive Board of the clean de rticipation in the 49th meet and Registration & Issuand se items against which I ha	velopm ing of the case	he CDM Executive s listed below and
Frame discuss incomp	work Convision before the satible with	rention on Climate C e the Executive Boar h the requirements o	hange a rd which f integr	and to th ch may or rity and i	ose to the Executive Secrete Executive Board any inconstitute a conflict of in mpartiality expected of a of the Board in relation to	terest in terest of membe	n any matter under or which might be or of the Executive
Exe	cutive Boa	rd meeting and date		49th E	xecutive Board meeting,	8–11 8	September 2009
	ature & na nate mem	ame of member or ber:		(Kell)	1.	2 511	ANSEN
Accre	ditation ca	ses					
Mark	Ref	Entity Name (short na	me)		Recomme	ndation	/val/ver
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Metho	dology cas	ses					
Mark	Project	Title	Host I	Party	Project Participants		Other Parties
MAMIN.	1 Troject		4		leration at EB49		L
Regist	ration - Re	equest for review cas	H-van	<i></i>			A
Mark	Project	Title	Host I	Party	Project Participants		Other Parties
	1745	Nanchang Maiyuan Landfill Gas Recovery and Utilisation Project	China		Nanchang Xinguan Energ Development Co. Ltd; OneCarbon International		Netherlands
	1892	Jiangsu Longyuan Donghai Biomass Power Project	China		Donghai Longyuan Biom power Co., Ltd; Kommunalkredit Public Consulting GmbH	ass	Austria
	1895	CECIC Zhangbei Gaojialiang Wind farm Project	China		China; United Kingdom Great Britain and Norther Ireland; CECIC Wind Po (Zhangbei) Yunwei Co., I Carbon Resource Manage Ltd.	n wer Ltd.;	
	2124	Heilongjiang Huanan Hengdaishan East (II) Wind Power Project	China		Huanan Longyuan Wind Co., Ltd; Essent Trading International S.A.		Switzerland

7				
2127	Waste Gas based Power Generation Project at Ankit Metal & Power Limited	India India	Askit Metal & Power Limited	
2152	Heilongilang Wuergulf Wind Power Project	Chista	China; Netherlands; Heilongilang Pulong Wind Power Co., Ltd.; Energy Systems International B.V.	
2381	Inner Mongolie Meiyeoshan Wind Farm Project	China	China; United Kingdom of Great Britain and Northern Ireland; Inner Mangolia Yufeng Wind Generation Co., Ltd.; Carbon Resource Management	
2427	Inno-Kwants Mewah-Palm Oil Mill Weste Recycle Scheme, Malaysia	Malnysia	Inno Integrasi Sdn Bbd; Climate Change Capital Carbon Fund II S.à r.i	United Kingdom of Great Britain and Northern Ireland
2445	Pure-low Temperature Weste Heat Recovery for Power Generation (2×7MW) in Guangiong Tupai Cement Co., Ltd.	China	Gungdong Tapei Group Co., Ltd.; Mitsubishi UFJ Securities Co., Ltd.	Japan
2453	Tal Dman Landfill Gas Capture Project in Aleppo	Syrien Arab Republic	Aleppo Governorate ; Shimiza Corporation	Japan
2461	BPG-fired Power Generation Project in Baosteel Co Ltd., Shanghari, P. R. China.	Cains	Baosteel Co. Ltd.; Arreon Carbon UK Ltd.; Credit Suisse International	United Kingdom of Great Britain and Northern Ireland
2,469	NISCO Converter Gas Recovery and Utilization for Power Generation Project	China	Nanjing from & Steel Co., Ltd.; International Bank for Reconstruction and Development as Trustee of the Italian Carbon Fund	Raly
2471	Sintex 7.5 MW Natural gas based package cogeneration project, Gujaret — India	India	Sintex Industries limited	
2487	Reduction of Methane Emissions from Ruseifoh Landfill	Jerdan	Finland ; Jorden Biogns Company (JBC) ; Ministry for Poreign Affairs of Finland	

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1	2504	Utilization of	India	Sterlite Industries (India)	
		wante gas heat for		Limited	
		power generation	<u> </u>	<u> </u>	
	2506	Bayi Steel CDQ	China	BacSteal Group Xintlang Bayi	United Kingdom
,	1	(1#, 2#) aadi		from & Steel Co. Ltd.;	of Great Britain
1		Waste Reat		Deutsche Bank AG London	and Northern
1		Utilization	i .		Ireland
1		Project			тенет
$\vdash$	2507	Waste Heat	India.	Adhunik Metalika Ltd	<del></del>
1	1254,	Recovery based	111111111111111111111111111111111111111	Authorite Marsias Lan	
1		Captive Power		1	]
1			ľ		
1		Project of			
ı		Adhunic Metallics		ľ	ľ
Ь—		Limited			
ı	2508	Hobei Wasted	China	Xingtui Longhai Steel Group	Japan
ŀ	1	Gas based	ı	Co., Ltd.; PEAR Carbon	l .
ı	1	Captive Power		Offset initiative, Ltd.	
1		Plant Project in			
ı		Longsang Group			
	2511	The Waste Heat	China	Xinyu Iron and Steel Co., Ltd.;	United Kingdom
1		Recovery Based		Deutsche Beak AG, Lenden	of Great Britain
1		Coke Dry		Branch	and Northern
ı	1	Quenching Power		Diako	
ı	1	Generation	i		freiand
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l	1	Project of	1		l
l	1	Xinging	1		[
<u> </u>	ļ	Сопарану			
l	2512	El Panul -	Chile	United Kingdom of Great	
ı		EcoMethane		Britain and Northern Ireland :	
ı	]	Landfill Gas		TASUI Norte Sur S.A.; Blogas	
ı	l	Project		Technology Ltrl.;	
[	l	<b>I</b> -		EcoSecurities Group PLC;	'
	l			BooSecurities Carbon I Ltd.	
	2515	Shanxi	Chrima	Shamei New Buergy Generation	Sweden
l		Changyuan		Investment Co. Ltd.; Carbon	a neueu
l		24MW waste heat		Asset Management Sweden AB	
l		recovery and		Association formattic 2 modell ATP	
		otilization for		]	
		electricity			
				<b>]</b>	
	2516	generation project	74.:	## . ## . # . # . # . # . # . # . # . #	<u> </u>
	₩10	Ziba Hongda	Chipa	Zibo Hongda Coking Co. Ltd.;	(apan
		Coking Co. Ltd.		Nippon Steel Corporation	
	ľ	Coke Dry		(NSC)	
		Quenching and		<b> </b>	d
		Weste Heat		!	
		Utilization for			ļ
	:	Power Generation			l
		Project		<b>j</b>	l
	2519	Bhrahan Power	India	Blaushan Power & Steel	
		and Steel		Limited	l
		Limited-Waste		LMUCU	
		Heat Recovery		<b> </b>	1
				ľ	Į
		based Captive			[
		Power Project		i l	



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L	2521	Wixine Heatrin Cement 18MW Waste Heat Recovery as Power Project	China	Huaxin Cement (Wuxue) Co., Ltd ; Holeim Environment Services S.A.	Belgium
	2523	Dalisa Maoyingzi Landfill Gas Recovery for Power Generation Project	China	Notherlands; Dallan PhasCon Technologies Co., Ltd.; The Netherlands represented by its Ministry of Housing, Spatial Planning and the Environment acting through the International Finance Corporation, in its capacity as a Trustee of the IFC-Netherlands Carbon Facility (INCaF)	
	2530	Shandong Laizhou phase I Wind Power Project	China	China; United Kingdom of Great Britain and Northern Ireland; Datang Hebei Power Co., 14d.; Credit Suisse International	
	2537	The Hogeda 40.5 MW Wind-Farm Project in Unumqi, Xinjismg, China	Chins	The CECIC Wind Power (Xinjiang) Co. Ltd.; The Tokyo Electric Power Company, Incorporated	Japan
	2550	Gujurat Narmada Valley Fertilizer Company (GNFC) Nitrous Oxide Abstement Project	India	Gujarat Narmada Valley Fertilizer Company Limited.	
	2558	Zhongliangshan Coal Mine Mathane Project	China	Zhongliangulun Coul Electricity Gas Co. Ltd ; EcoSecurities Group Plo	United Kingdom of Great Britain and Northern Ireland
	2571	Wastewater treatment with Anaerobic Digester at Truong Thinh starch processing plant in Tay Ninh, Vietnam.	Viet Nam	Trisong Thinh Co., Ltd; Totahiba Corporation	Jaguen
	2572	Wastewater treatment with Anaerobic Digester at Viet Ma starch processing plant in Tay Ninh, Vietnam	Viet Nam	Vict Ma Co., £td ; Toshiba Corporation	Јареп



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	2574	Guizhou Kaiyang Zijiang Hydropower Station Project	China	Netherlands; Guizhon Katyang Xingiong Hydropower Co., Ltd.; The Netherlands represented by its Ministry of Housing, Spatial Planning and the Environment acting through the international Planner Corporation, in its capacity as a Trustee of the IFC-Netherlands Carbon Facility (INCaF)	
Regist	tration - U	uder review cases			
Mark	Preject	Title	Heel Party	Project Participants	Other Parties
	1577	CGN Inner Mongolia Zhuribe Phase I Wind Farm Project	China	CGN Wind Power Co., Ltd.; Carbon Resource Management Ltd	United Kingdom of Great Britain and Northern Ireland
	1815	Inner Mongolia Hultengliang Phase II Wind Power Project	China	China; United Kingdom of Great Britain and Northern Ireland; Datang Heber Power Generation Co., Ltd.; Credit Striase International	
	1913	Phuce Hiep I sanitary Landfill gas CDM project in Ho Chi Minh City	Viet Nam	DONRE (Department of Nature Resources and Environment); KMDK Victnam Co., Ltd.	
	2052	Yunnan Yingjiang Wakahe Hydropower Station	China	Yingjiang Hongfu Investment Co., Ltd.; RWE Power AG	Germany
	2095	Henm Nanyang Zhenping Cement Waste Heat Recovery and Utilization for Power Generation Project	China	China; Netherlands; China United Coment Corporation Nanyang Branch; Boergy Systems International B.V.	
	2100	Husdian Kulun 201MW Wind Fann Project	China	Inner Mongolie Huadish Huitengxile Wind Power Co., Ltd.; Carbon Asset Management Sweden AB	Sweden
	2117	Hellengliang Yilan Hezeolinehang Phase II Wind Power Project	China	Vilan Longyum Wind Power Co., Ltd.; Essent Trading International S.A.	Switzerland
	2125	Gnobus Hebei Humghus 49.5 MW Wind Farm Project (Phase I)	China	Guohua AES (Huanghus) Wind Power Co., Ltd.; Merrill Lynch Commodities (Europe) Limited	United Kingdom of Great Britain and Northern Ireland



2218	V.P. Farms Pig Manure Methanisation, Methane Recovery and Bnergy Production Project	Thaibud	Foxsys Co. Ltd. ; BTS GmbH, Austria	Austria
2304	73 MW Toughus Iron & Steel Waste Gas and Heat Power Generation Project	Chips	Tonghus Iron & Steel Co., Ltd.; Energy Initiative Japan Inc.; New Energy and Industrial Technology Development Organization (NEDO)	Japan
2360	Helloogiang Yilan Jiguanlazishan Wind Farm Project	China	Chins; United Kingdom of Great Britain and Northern treland; Harbin Yilan Huafa Wind Power Co., Ltd.; Goldman Suchs International	
2361	Heilongjinng Dengning Deliarishen and Xidagang Wind Farm Project	China	China; United Kingdom of Great Britain and Northern Ireland; Hellongjians Dongning Huafa Wind Power Co., Ltd.; Goldman Sachs International	
2369	GHG emission reductions through waste gas based power generation at Visa Steal Limited	India	Visa Steel Limited	
2302	Jiangsu Qishnyan Natural Gas Bosed Power Generation Project	China	Jiangau Huadian Qishuyaa Electric Power Co., Ltd.; EcoSecurities Group PLC; Deutsche Bunk AG, London Branch	United Kingdom of Great Britain and Northern Ireland; United Kingdom of Great Britain and Northern Ireland
2383	Jiangsu Wangting Natural Gas Based Power Generation Project	China	Jianger Huadian Wangting Natural Gas Power Generation Co., Ltd.; EcoSecurities Group FLC; Doutsche Bank AG, London Branch	United Kingdom of Great Britain and Northern breland; United Kingdom of Great Britain and Northern breland



7404	Leak Reduction in Above Ground Gas Distribution Equipment in the KazTransgaz- Tollisi Gas Distribution System-Thilisi, Georgia	Georgia	KazTrapsGaz-Tbilisi ; CEmate Changa Capital Fund II s.a.t.(	United Kingdom of Great Britain and Northern ireland
2405	Santa Cruz I Hydroalectric Power Plant	Peru	Hidroeléctrica Santa Cruz S.A.C.; Asín Carbono S.L.	Spain
2410	Sichuan Liangtan Hydropower Station Second Phase Project	China	Sichuan Guang'an AAA Poblic Co., Ltd.; BeoSecurities Group Plc.	Sweden
2413	Xinjiang Huadian Xisocaolm the 2nd phase of No. 1 Wind Parm project	China	Xindiang Huadian Xiaocaobu Wind Power CO., Ltd.; Carbon Asset Management Sweden AB	Sweden
2416	Hubei Yihm Fertilizers Company Waste Heat Recovery and Utilization Project	China	Hubei Yihna Fertilizers Co. Ltd ; China Carbon N.V.	Netherlands
2418	Tianfu Coalmine Methane Project	China	Tianfo Mining Limited Liability Company; EcoSecurities Group Pic	United Kingdom of Great Britain and Northern Ireland
2419	Controlled combination of municipal solid waste (MSW) and energy generation in Linyi City, Shandong, China	China	Linyi National Environmental New Energy Co., Ltd ; LUSO Carbon Fund	Portugal
2420	hner Mongolie Keshiketeng County Wutachai South Wind Farm 49.5 MW Project	China	Keshikateng County Huffeng New Energy Co., Ltd.; New Energy and Industrial Technology Development Organization (NEDO)	Jupan
2426	BI Platanal Hydropower Plant	Pero	COMPANIA ELECTRICA EL PLATANAL S.A. (CELEPSA)	
2433	Jiangxi Gongg= 15MW Hydropower Project, China	China	Jian Gongge Hydropower Co., Ltd.; New Energy and Industrial Technology Development Organization	Japan
2435	Jilin Xijingou Hydropower Project	Chine	Huadian Hongli Hydropower Investment Development Company; MGM Carbon Portfolio, S.a.e.l	Netherlands

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	2437	Skopje Cogeneration Project	The former Yugoslav Republic of Macedonia	Energetski kustituta ; Cameo International Ltd	Notherlands
	2439	Zhangjiagang Namre Gas Power Generation Project	China	Zhangjiagang Huaxing Power Co., Ltd.; Arreon Carbon UK Ltd.; Credit Suisse International	United Kingdom of Great Britain and Northern Ireland; United Kingdom of Great Britain and Northern Ireland
	2441	Shanxi Wulushan 1st phase Wind Power Project	China	Shanxi Datang International Zucyun Wind Power Generation Co., Ltd ; EsoSecurities Group Plo.	United Kingdom of Great Britain and Northern Ireland
	2449	Zhejiang Wenling Dongheitang Wind Power Project	China	Zhejiang Wenling Dongkaltung Wind Power Co., Ltd.; EDF Trading Limited	United Kingdom of Great Britain and Northern Ireland
_	2450	Xilinguole Huiteogliang Wind Power Project Guetai Phase I	China	Xilinguele Guetai Wind Power Co., Ltd ; EcoSecurities Group pic	United Kingdom of Great Britain and Northern Ireland
Regist	tration - C	orrections cases (aft	er request for t	eview)	
Mark	Project	Title	Host Party	Project Participants	Other Parties
[		2	la cases for consi	deration at EB49	
Regist	tration - C	urrections cases (aft	er review)		
Mark	Praject	Title	Host Party	Project Participania	Other Partles
	1903	Electrotherm 30 MW combined wasta heat recovery and otal based	.[ndia	Electrotherm India Limited ; EcoSecurities Group PLC	United Kingdom of Great Britain and Northern Ireland
		captive power plant at Kutch			
	1914	Yixing Shuanglong Cement Plant's Low Temperature Waste Heat Power Generation	China	Yixing Shaanglong Cament Co. Ltd.; Merubeni Corporation	Japan
ı		Project	1	<u> </u>	

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Instance - Request for review cases						
Mark	Project	Title	Host Party	Project Partitionals	Other Parties	
X	0009	La Esperanza Hydroelectrio Project	Hondures	Spain; Denmark; Notherlands; Austria; Laxembourg; Raly; Canada; Belgium; Cönsorcio de Inversiones S.A. (CISA) Idemitsu Kosan Co., Ltd. The Okinawa Electric Power Company, Inc. Nippon Oil Corporation Daiwa Securities SMBC Principal Investments Co., Ltd. Pujifilm CorporationGas Natural SDG, S.A.; Hidroeléctrica del Cantábrico,; Budesa Generación, S.A.; Kingdom of Spain - Ministry of Environment and Rural and Marine Affairs; Ministry of Economy and Finance; Danish Ministry of the Environment - EPA DONG Naturgas A/S Mentak Olin og Gas AS Nordjysk Elhandal A/S Anlborg Pertland A/SThe State of the Netherlands, acting through the Netherlands' Ministry of Heusing, Spatial Planning and the Environment (VROM); Energias de Portugal S.A. (EDP)Rautarmikki OyiStatkraft Carbon Invest AS, StatoilHydru ASAGGinberg Energi ABKommunaBeredit Poblic Consulting GmbHGovernment of Luxembourg - Ministry of the Environment Atmosfair gGmbH; KfW Bankengruppe; BASF SESchweizerischer Rickversicherungsgesellschaft s AG - Swist Re; Sighraft Carbon lavest ASGovernment of Inly - Ministry for the Environment, Land and Sea Government of Canada - Ministry of Foreign Affairs and International Trade Brussels - Capital Region; Kingdom of Belgium - Walloon Region Ministry of the Environment; Community Development Carbon Pund, International Bank for Reconstruction and Development	Germany; Switzerland	

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Page 9 of 12

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1467	Qinghai Jinahaxia 70MW Hydropower Project	China	Qinghai Datonghe Hydropower Development Co. Ltd; Carbon Asset Management Sweden AB; Carbon Asset Management Sweden AB; Carbon Asset Management Sweden AB	Sweden; Netherlands; Switzerland
1379	6 MW Rice Husk based cogeneration plant at Bhageshwari Papers Private Limited	Isdia	Bhageshwari Papers Pvt. Ltd.	
0966	Mondi Richards Bay Biomass Project	South Africa	Mondi Business Paper South Africa	
0925	EnviroServ Chleockop Landfill Gas Recovery Project	South Africa	EnviroServ (Pty)Ltd ; Japan Carbon Finance Ltd	Japan
0883	Lisoning Changtu Wind Parm Project	China	Changtu Liaoneng Xiexin Wind Power Co., Ltd.; Carbon Resource Management Ltd.	United Kingdon of Great Britain and Northern Ireland
0828	Quinvale and Gas Natural Fuel Switch Project	Brazil	Quianvale ; Gas Natural SDG, S.A. ; MGM Carbon Portfolio, S.a.r.l.	Spain; United Kingdom of Great Britain and Northern Ireland
0460	Pronsea: Tropicales-Plata Swine Waste Managuatent	Ecuador	PronacaCantor Fitzgerald. Europe;	United Kingdon of Great Britain and Northern Ireland
0459	Pronaca: Afortunados Swine Waste Managentent	Ecuador	PronacaCantor Fitzgerald Europe;	United Kingdon of Great Britain and Northern Ireland
0170	El Molle – Landfill gas (LFG) capture project	Chile	Gestién Integral de Reciduos S.A.The Tokyo Electric Power Company, Inc.;	
0091	Laudfill Gas to Exergy Project at Lara Landfill, Mana, Brazil	Brazil	Lare Co-Geração e Comércio de EnergiaBHP Billiton Marketing AGBHP Billiton Marketing AG;	Netherlands; Switzerland
0028	RIO BLANCO Smail Hydroelectric Project	Hoodurus	Blanco S.A. de C.V (SHRB), Asociación de Pequeños Productores de Energía Renovable (AHPPER)Ministry for Foreign Affairs of Finland Department for Development Policy;	



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Mark	Preje			Best Perty	Project Participants	Other Parties	
	0261	through optimis	s act RUL,	nedia.	Reliance Industries Limited;		
	1441	Tianji Group Line		Thina	Tianji Coal Chemical Industry Group Co., Ltd; BooSecurities Group PLC; Vitol S.A.	Linited Kingdom of Great Britain and Northern Ireland; Switzerland	
ببوبنا	nce - C	orrections ca	ues (silter req	uest for revies	m) ·		
			Мо	cases for consid	eration at EB49		
Lescon	tes - C	errections ca	uts (after req	pest for review	<b>v</b> }		
				cases for consid	eration of EB49		
		- Deviation					
<u>dark</u>		Preject Kakira Sugar	Tittle	Hest Party Republic of	Project Participants Kakira Sugar Works (1985) Ltd.	Other Fort	
		(KSW)	approved consolidated methodology ACM0006, version 06.2 for indirect measurement of the amount of bugasse combasted				
			Request for deviation of the project activity from the approved methodology, with regard to metering the energy produced by a renewable energy system	Democratic Republic	Lao Brewary Co., Ltd.		
Issua	ee - D	rviation case:					
fark	Dev. P	roject .	Title	Had Party	Project Participants	Other Parti	
	246 0		Yangquan Coal Mina Mothana	China	Yangquan Coal Industry (Group) Company Limited ; NATIXIS Environmentant & Infrastructures	United Kingdom o Great Brita	
			(CMM) <u>Uti</u> lization for		Camco International Limited; European Carbon Fund; Lehman	and Norths Ireland ;	

	Power Generation Project, Shand Province, China		Brothers Commodity Services Inc. (London Branch); Orbeo; Fortis Intertrust (Netherlands) B.V.; Fortis Intertrust (Netherlands) B.V.; Fortis Intertrust (Netherlands) B.V.; European Curbon Pand; ORBEO; Cameo International Limited	Netherlands, Switzerland
248 1281	Baotou Iron & Steel Coke Dry Quenching and Waste Heat Utilization for Electricity Generation Project	China	Denmark; Baotou Iron & Steel Group Co. Ltd.; Denish Ministry of the Environment, Danish Ministry of Foreign Affairs, DONG Energy A/S, Asiborg Portland A/S, Marrak Otie og Gas A/S, Nordjysk Einandel A/S and International Bank for Reconstruction and Development as Trustee for the Danish Carbon Fund	i
249 0113	JCT Phagwara	India	Austria; ICT 1.td.Agrinergy Ltd.Kommunaltredit Public Connecting GmbHAgrinergy Ltd;	Switzerland
250 1400	Jinggingshan 36 MW Hydropower Project	China	Jinggangshan Suichnanitung Hydropower Development Co., Ltd.; Energy Systems International B.V.	Netherlands
251 0993	Flainan Province	China	· · · · · · · · · · · · · · · · · · ·	United Kingdom of Great Britain and Northern Ireland; Switzerland
253 1609	Anshm from and Steel Group Corporation (Anshan) Blast Fermaco Gas Combined Cycle Power Plant Project	China	Anshen Iron and Steel Group Corporation; NATIXIS Environnement & Infrastructures; Cameo International Limited; Cameo International Limited	United Kingdom of Great Britain and Northern Iroland; Switzerland
Received by the Secretary to the CDM Executive Board (Signature, date):			1 Wh 10/09/0	ag