

DEVELOPMENT PIPELINE - PROJECT SUMMARY -

Nov – Dec 2009

No.	Project Name Overview	Investment Amount / Financing USD Millions	PFAN Involvement	Status
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Section 1 – Financial Close Achieved

001-FC Type: Developer: Investor: Features:	<u>Small Hydro Project, Mexico</u> ▪ .5 MW RoR Hydro ▪ Mexican & US CE Developers ▪ FE Clean Energy ▪ 25 Yr Concession 8	▪ 17 (Total Inv.) ▪ 0,22 Dvpt Finance ▪ 6,25 Equity ▪ 10,4 Bank Loan 10 Yrs (OPIC G'tee)	▪ Review & Control of TS ▪ S&A for Debt Finance Proposal ▪ S&A during achievement of CPs	▪ Financial Close Achieved ▪ Disbursement of funds
002-FC Type: Developer: Investor:	<u>BioDiesel Project, Brazil</u> ▪ BioDiesel Refinery (ca 60.000 tpa capacity) ▪ Brazilian CE Entrepreneur ▪ FE Clean Energy	▪ 18 (Total Inv.) ▪ 5,4 Equity ▪ 12,6 PF Bank Debt	▪ Review & Control of TS ▪ S&A for PF Proposal ▪ S&A during achievement of CPs	▪ Financial Close Achieved subject to agreement of final documents ▪ Investment Confirmed ▪ Closing negotiation with developer Q4 08
009-FC Type: Developer: Features:	<u>EDS Hazyview, RSA</u> ▪ Production of Biomass Pellets ▪ EDS Projects (Africa) Pty. Ltd ▪ Phase 1 – Investment in Manufacturing Plant & roll out in SA ▪ Phase 2 – Investment in International Roll Out ▪ Phase 3 – Investment in pelletisation projects in SA and internationally	▪ 1 (Total Investment for Phase 1) ▪ 5 (Phase 2)	▪ S&A for overall Project Dvpt. ▪ Introduction of Investor & Financing Sources ▪ S&A for Equity & PF Proposals	▪ Financial Close for Phase 1 Achieved ▪ Terms & Conditions for Phase 2 under negotiation

Section 2 – Development Pipeline Asia (excluding India & China)

026 Type: Developer:	<u>Spring 1, Thailand</u> ▪ 10 MW integrated biogas to energy & bio-compost plant ▪ Full Advantage / Silverdale	▪ 33,4 ▪ 5 already committed by developer ▪ New Equity 11,7 ▪ Debt 16,7	▪ S&A for overall Project Dvpt. ▪ Introduction of Investor & Financing Sources ▪ S&A for Investor Negotiations & Valuation of offers	▪ Deal Facilitation in Process ▪ AFCEF / CTI Award winner
027 Type: Developer: Features:	<u>Asia Clean Diesel, Singapore – ASEAN Region</u> ▪ Waste to Clean Diesel Conversion ▪ EVJ, Alphakat & Aequero ▪ Development of plants throughout ASEAN region	▪ 12 (Equity)	▪ Introduction of Investor & Financing Sources ▪ S&A for Investor Negotiations & Valuation of offers	▪ Deal Facilitation in Process ▪ AFCEF / CTI Award winner
028 Type: Developer: Features:	<u>Advon, Singapore</u> ▪ Development of an absorption chiller for integrated EE water desalination & air conditioning ▪ Advon ▪ Early stage venture capital technology play	▪ 1,5 (Equity) ▪ For prototype development & commercialisation	▪ S&A for overall Project Dvpt. ▪ Introduction of Investor & Financing Sources ▪ S&A for Investor Negotiations & Valuation of offers	▪ Deal Facilitation in Process ▪ AFCEF / CTI Award winner

No.	Project Name Overview	Investment Amount / Financing USD Millions	PFAN Involvement	Status
025 Type: Developer:	ABC, Sri Lanka ▪ 6 MW integrated waste to energy & bio-compost plant ▪ Anaerobic Biotech Corp (ABC)	▪ 52,5	▪ S&A for overall Project Dvpt and structuring of Financing ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ Phase 2
034 Type: Developer: Features	Sunlabob, Laos ▪ Solar Rural Electrification & Lighting ▪ Sunlabob ▪ Replacement of kerosene lanterns with rechargeable solar lanterns ▪ Innovative PPP model ▪ Replication in Africa	▪ 1 ▪ 50 % Equity ▪ 50 % Debt	▪ S&A for overall Project Dvpt. ▪ Structuring of Financial Model ▪ Introduction of Investor & Financing Sources ▪ S&A for PF Proposal	▪ AFCEF Finalist ▪ Phase 2
035 Type: Developer: Features	Nam Kong Hydro, Laos ▪ 75 - 150 MW Hydro ▪ RHPSL / Silverdale ▪ Off-take by EGAT (Thailand) or Vietnam or local industry	▪ 52 ▪ 20 – 30 % Equity ▪ 80 – 70 % Debt	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ Phase 1
036 Type: Developer: Features:	CleanTech Phils, Philippines ▪ 18 MW bio-gass waste to energy plant ▪ CleanTech Phils ▪ Retrofit of existing fuel oil fired plant ▪ Captive Plant situation for waste stream & offtake	▪ 5 ▪ 30 % Equity ▪ 70 % Debt	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ Phase 2
040 Type Developer tCO ₂ e red:	Gikiko, Indonesia ▪ Landfill Gas & Methane Capture ▪ Gikiko ▪ 204.000 tonnes pa	▪ 10	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ AFCEF Finalist ▪ Phase 2
042 Type: Developer: tCO ₂ e red: Features:	ASEA, Philippines ▪ 195 MW Biomass ▪ Asea One Power Corp ▪ 403 – 673.000 tonnes pa Replication Model of ca 20 MW Co-generation units in diverse locations	▪ 487,5 ▪ 73 Equity ▪ 414 Debt	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ AFCEF Finalist ▪ Phase 2 ▪ Discussions with Investor
045 Type: Developer: tCO ₂ e red:	Cleansave Waste Corp, Philippines ▪ 7MW W2E ▪ Cleansave Waste Corp ▪ 284.000 tonnes pa	▪ 21,7 ▪ 6,51 Equity ▪ 15,19 debt	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Philippines Finalist ▪ Phase 2
046 Type: Developer:	Project Spreadlight, Philippines ▪ Solar lanterns ▪ Solarco	▪ 0,1	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Philippines Finalist ▪ Phase 2
047 Type: Developer: tCO ₂ e red:	Langogan Hydro, Philippines ▪ 6,8 MW RoR Small Hydro ▪ Langogan Holdings Corp ▪ 264.603 tonnes pa	▪ 20 ▪ 5 Equity ▪ 15 Debt	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Philippines Finalist ▪ Phase 2
048 Type: Developer: Features:	SURE, Philippines ▪ 1 MW Tri-generation Heat & Power Plant ▪ SURE Dedicated Facility for Pepsico Bottling Plant	▪ 1,1 ▪ 0,33 Equity ▪ 0,77 Debt	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Philippines Finalist ▪ Phase 3

No.	Project Name Overview	Investment Amount / Financing USD Millions	PFAN Involvement	Status
048 Type: Developer: tCO ₂ e red:	Global Synergy, Indonesia ▪ 2 x 55 MW Geothermal power plant ▪ PT Banten ▪ 652.000 tonnes pa	▪ 275	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Indonesian Finalist ▪ Phase 2
049 Type: Developer: tCO ₂ e red:	Tiara Energy, Indonesia ▪ 5 x 2 MW Biomass power plants ▪ PT Tiara ▪ 55.000 tonnes pa	▪ 28	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Indonesian Finalist ▪ Phase 2
050 Type: Developer:	Elektra Egra, Indonesia ▪ 1 MW Wind power plant ▪ PT Mekanika Elektra Egra	▪ 1,5	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Indonesian Finalist ▪ Phase 2
051 Type: Developer: tCO ₂ e red:	Selo Kencana Energi, Indonesia ▪ 3 x 2,5 MW Small Hydro ▪ PT Selo Kencana Energi ▪ 21.000 tonnes pa	▪ 12	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Indonesian Finalist ▪ Phase 2
052 Type: Developer: tCO ₂ e red:	Mitra Edssa Markati, Indonesia ▪ 10 MW Geothermal power plant ▪ PT Tiara ▪ 59.000 tonnes pa	▪ 25	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Indonesian Finalist ▪ Phase 2
053 Type: Developer: tCO ₂ e red:	Clean Tech Energy Systems, Philippines ▪ 1,5 MW W2E power plant ▪ Clean Tech Energy Systems ▪ 60.000 tonnes pa	▪ 2,17 ▪ 0,87 Equity ▪ 1,3 Debt	▪ S&A Investor procurement ▪ BP preparation ▪ Deal facilitation	▪ Philippines Finalist ▪ Phase 2

Section 3 – Development Pipeline India & China

037 Type: Developer:	<u>Bhavnagar, ReRolling Cluster, India</u> ▪ EE in steel rolling mills ▪ ICETT / CTI / Winrock Int. India	▪ TBA	▪ S&A for overall Project Dvpt. ▪ S&A for design of financing programme ▪ Introduction of Investor & Financing Sources	▪ 2 nd Phase
038 Type: Developer: tCO ₂ e red: Features:	<u>Wuyang Hydro, China</u> ▪ 20 MW Hydro ▪ JGYJ Power Investment Co ▪ 1,8 million tones over project lifetime ▪ Cooperation with ITTC / Tingshua Univ.	▪ 26 ▪ 35 % Equity ▪ 65 % Debt	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 3
039 Type: Developer: tCO ₂ e red: Features:	<u>Nanjing, Longterm Environment Technology Development Co</u> ▪ Landfill Gas Projects ▪ Nanjing LETDC ▪ 380.000 tonnes over phase 1 Portfolio of existing & new projects under development	▪ 1,75	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 1
054 Type: Developer: Features:	<u>Mai-Ke-Ka</u> ▪ Electric Car Development ▪ Changzhou Mai-Ke-Ka Eletric Vehicle Co 5 patents approved / 4 pending	▪ 10 ▪ 4,4 Equity ▪ 5,6 Debt	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 2

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055 Type: Developer: tCO ₂ e red: Features:	Hebei EPP Construction Project ▪ EE / ESCO – 600 MW EPP Project ▪ Hebei Fakai Scientific Power Utilisation Service Co ▪ 9 million tones over project lifetime Pipeline of replication projects in Hebei Prov.	▪ 439	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 2
056 Type: Developer: tCO ₂ e red:	Biomass Power Generation Project ▪ 2 x 15 MW Biomass power plant ▪ AGET ▪ 11,5 million tones over project lifetime	▪ 41	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 2
057 Type: Developer: tCO ₂ e red:	Beijing Bai An Nengqi ▪ Manufacture of Biomass Pellets for Co-firing ▪ Beijing Bai An Nengqi Tech Co ▪ 1,12 million tones over project lifetime	▪ 5	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 2
058 Type: Developer: Features:	Nantong Sky Solar ▪ Dvpt & Manufacture of PV Solar Cells ▪ Nantong Sky Solar PV Technology Co Dvpt of nano crystal titanium dioxide pv cells	▪ 10	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 2
059 Type: Developer: tCO ₂ e red: Features:	Fuxin Bio-diesel ▪ 10 tpa biodiesel plant ▪ Fuxin Shouxin Tech Development Co ▪ 4 million tones over project lifetime Chinese developed refinery technology	▪ 7,3	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 2
060 Type: Developer: tCO ₂ e red: Features:	Taida Biogas Project ▪ 1MW methane to Power plant ▪ Hebei Fakai Scientific Power Utilisation Service Co ▪ 640.000 tones over project lifetime (phase 1) Methane Capture form manure of largest dairy enterprise in China. 1 st of 3 phases with total capacity of 15 MW.	▪ 5,1	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 2
061 Type: Developer: tCO ₂ e red:	Wanpahe Hydro ▪ 12,6 MW Hydro power plant ▪ Lanpinghuineng Hydropower Dvpt Co ▪ 940.000 tones over project lifetime	▪ 10,3	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 3
062 Type: Developer:	Zhuhai LED Streetlight Project ▪ Expansion of LED production capacity ▪ Zhuhai Hyluaanyuzhiguang Energy Co	▪ 1,5	▪ S&A for overall Project Dvpt. ▪ Preparation of BP & IM ▪ Introduction of Investor & Financing Sources	▪ China Finalist ▪ Phase 2

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Section 4 – Development Pipeline Latin America & Caribbean

022 Type:	<u>San Francisco, de Mostazal, Chile</u> ▪ 15 MW Biomass Cogeneration Plant	▪ 27	▪ S&A for overall Project Dvpt. ▪ Introduction of Investor & Financing Sources ▪ S&A for Investment Proposal	▪ Phase 2 in progress
Developer:	▪ Compania Papeiria del Pacifico / Empresas COIPSA			
029 Type:	<u>HV Hydro, Chile</u> ▪ 15 MW bundled Hydro in 4 separate locations	▪ 23 ▪ 25 – 30 % Equity ▪ 75 – 70 % Debt	▪ S&A for overall Project Dvpt. ▪ Introduction of Investor & Financing Sources	▪ Phase 2 in progress ▪ Partner identification
Developer:	▪ HV			
Features:	▪ High capacity plants with low capital costs. Grid access g'teed by Utility. Spot sales into grid			
030 Type:	<u>LLC, Chile</u> ▪ 14 (Ph 1) – 28 MW (Ph 2) Bio-gas Waste to Energy from landfill	▪ 40 (Total) ▪ 23,7 (Phase 1) ▪ 16,3 (Phase 2)	▪ S&A for overall Project Dvpt. ▪ Introduction of Investor & Financing Sources ▪ S&A for Investment Proposal & Negotiations	▪ Phase 2 in progress ▪ Partner Identification
Developer:	▪ LLC Santiago			
Features:	▪ Phased development. 3 MW already in operation. Long term contract for waste supply.			
031 Type:	<u>International Energy Efficiency Financing Protocol, Chile</u> ▪ Dvpt of programme to implement & finance EE improvements for municipal & private Chilean entities	▪ TBA	▪ S&A for overall Project Dvpt. ▪ Introduction of DCA and other financing sources ▪ S&A for ministry in negotiations with MIF od IADB	▪ Phase 2 in progress ▪ Negotiations with MIF / IADB and DCA
Developer:	▪ CORFO / Ministry of Energy			
Features:	▪ Credit Risk Guarantee Structure Programme. Eventual participation of USAID DCA			
032 Type:	<u>Cornucopia, Brazil</u> ▪ Creation of sustainable agricultural & RE microenterprises & systems	▪ 5	▪ S&A for overall Project Dvpt. ▪ Structuring of Financial Model ▪ Introduction of Investor & Financing Sources	▪ Phase 3 in progress ▪ Negotiations for grant equity funding in progress
Developer:	▪ Magister Network			
Features:	▪ R & D, pilot projects for each sector, product capacity building, marketing of end products			
033 Type:	<u>International Energy Efficiency Financing Protocol, Columbia</u> ▪ Dvpt of programme to implement & finance EE improvements for municipal & private Chilean entities	▪ TBA	▪ S&A for overall Project Dvpt. ▪ Introduction of DCA and other financing sources ▪ S&A for ministry in negotiations with MIF od IADB	▪ Phase 2 in progress ▪ Negotiations with MIF / IADB and DCA
Developer:	▪ Columbian Ministry of Environment			
Features:	▪ Credit Risk Guarantee Structure Programme. Eventual participation of USAID DCA			

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Section 5 – Development Pipeline Africa / CIS & Eastern Europe

010 Type: Developer: Features:	Project Suburtalo, Georgia <ul style="list-style-type: none"> 9,3 MW Geo-Thermal Facility (hotwater & heating) Geothermia Ltd, Georgia Project developed by UNDP & KfW Rehabilitation & Expansion of existing geothermal wells Output: 200m³ / hr of hot water (ca 80.000 MWh pa.) 	<ul style="list-style-type: none"> 5 (Total Investment incl. Initial working capital) 0,5 – 1 Equity 4 – 4,5 PF debt supported by ECA Finance & Government Subsidy 	<ul style="list-style-type: none"> S&A for overall Project Dvpt. Structuring of Financial Model Introduction of Investor & Financing Sources S&A for PF Proposal 	<ul style="list-style-type: none"> Phase 1 Induction Progress to Phase 2 subject to agreement & coordination with Developer & UNDP
063 Type: Developer: Features:	FENIX Co-Generation Unit, RSA <ul style="list-style-type: none"> Development of Innovative Cookstove & Rural Electrification Solution Phambili Energy (Pty) Ltd <p>The FCU combines cook-stove with water heater, freshwater supply and localised electricity generation for household use fired by carbonized charcoal from biomass</p>	TBA	<ul style="list-style-type: none"> S&A for overall Project Dvpt. Preparation of BP & IM Introduction of Investor & Financing Sources 	Phase 2
064 Type Country	MZ Biomass Gasification Fisheries <ul style="list-style-type: none"> Biomass gasification to establish off-grid cold chain for MZ fishing villages Mozambique 	TBA	<ul style="list-style-type: none"> S&A for Feasibility & Project Development Investor procurement BP preparation 	Information gathering & analysis
065 Type: Developer: Features	Sunlabob, Uganda & Togo <ul style="list-style-type: none"> Solar Rural Electrification & Lighting Sunlabob & NIDA & TSSD Uganda <ul style="list-style-type: none"> Replication of successful model from Asia Replacement of kerosene lanterns with rechargeable solar lanterns Innovative PPP model 	<ul style="list-style-type: none"> 1 - 2 50 % Equity 50 % Debt 	<ul style="list-style-type: none"> S&A for overall Project Dvpt. Structuring of Financial Model Introduction of Investor & Financing Sources S&A for PF Proposal 	Phase 1

Section 5 – Projects Undergoing Research & Review for Consideration in Development Pipeline

012-P	EDS Bio-Mass Pellet Production, Indonesia	<ul style="list-style-type: none"> 1 (Phase 1 Investment) 	<ul style="list-style-type: none"> Introduction of Investor S&A for Equity & PF Proposals 	<ul style="list-style-type: none"> Information gathering & analysis
024-P Type Developer Country	Gammaduwa Plantations Ltd (GPL) <ul style="list-style-type: none"> Gilircidia Biomass Project GPL Sri Lanka 	<ul style="list-style-type: none"> 3,3 (Total Investment) 	<ul style="list-style-type: none"> S&A Investor Procurement 	<ul style="list-style-type: none"> Information gathering & analysis
026-P Type Developer Country	Oval Biofuels Ltd (OBL) <ul style="list-style-type: none"> Biofuel Refinery (Jatropha) OBL Zambia 	<ul style="list-style-type: none"> 3 	<ul style="list-style-type: none"> S&A Investor procurement 	<ul style="list-style-type: none"> Information gathering & analysis
041-P Type: Developer:	W2E, Indonesia, Cambodia & Vietnam <ul style="list-style-type: none"> Waste to Energy W2E 	<ul style="list-style-type: none"> 10 	<ul style="list-style-type: none"> S&A Investor procurement Deal facilitation 	<ul style="list-style-type: none"> AFCEF Finalist Discussion with developer
043-P Type Developer Country	PUC <ul style="list-style-type: none"> Biomass Tri-generation PUC Thailand 	<ul style="list-style-type: none"> 1,8 	<ul style="list-style-type: none"> S&A for Project Development Investor procurement BP preparation 	<ul style="list-style-type: none"> AFCEF Semi-finalist
044-P Type Developer Country	SKE <ul style="list-style-type: none"> 7,5 MW RoR Hydro SKE Indonesia 	<ul style="list-style-type: none"> 10MW 	<ul style="list-style-type: none"> S&A for Project Development Investor procurement BP preparation 	<ul style="list-style-type: none"> AFCEF Applicant

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066-P Type Country	Meru Carbonised Charcoal Project ▪ Production of Carbonised Charcoal from biomass ▪ Kenya	▪ TBA	S&A for Feasibility & Project Development ▪ Investor procurement ▪ BP preparation	▪ Information gathering & analysis
068-P Type Developer Country	Small Hydro in DRC ▪ Small Hydro Projects ▪ DRC Authorities ▪ DRC	▪ TBA	▪ S&A for Project Development ▪ Investor procurement	▪ Project Scoping ▪ Initial Research
069-P Type Developer Country	Solar Irrigation in Burkino Faso ▪ Solar powered irrigation ▪ BF Authorities ▪ Burkino Faso	▪ TBA	▪ S&A for Project Development ▪ Investor procurement ▪ BP preparation	▪ Project Scoping ▪ Initial Research
070-P Type Developer Country	IDUN - Integrated Distributed Utilities Network ▪ Solar powered mini-grids for coms ▪ RASCO ▪ Guinea	▪ 3,5	▪ S&A for Project Development ▪ Investor procurement ▪ BP preparation	▪ Project Scoping ▪ Initial Research
071-P Type Developer Country	Clean Energy Initiative ▪ Manufacture & deployment of small wind turbines for off-grid electrification ▪ Clean Energy Company ▪ Mozambique	▪ 0,2	▪ S&A for Project Development ▪ Investor procurement ▪ BP preparation	▪ Project Scoping ▪ Initial Research

GLOSSARY: abbreviations and technical terms have the following meaning:

<u>Abbreviation</u>	<u>Meaning / Explanation</u>
AFCEF	Asia Forum for Clean Energy Financing (see www.cleanenergy-financing.com)
BP	Business Plan
BD	Bio Diesel
CE	Clean Energy
CORFO	Chilean Economic Development Agency
CPs	Conditions Precedent
Dvpt	Development
EIA	Environmental Impact Assessment
EPC	Engineering & Procurement Contract
FSR	Feasibility Study
Gvt	Government
IM	Investment Memorandum
Inv	Investment
PDA	Project Development Agreement
PF	Project Finance
PPA	Power Purchase Agreement
Ref	Refinery
RoR	Run of River
S&A	Support & Advice
Tba	To Be Announced
TS	Technical Study/(ies)
WC	Working Capital
W2E	Waste to Energy

Exact Figures / Amounts are given where known and / or already agreed. Figures given as percentages indicate planned, expected and / or hoped for outcomes.

Please note that some names and details are restricted from publication for confidentiality reasons.

Peter Storey
25.11.2009