



S2 SERVICES SARL | SELECTED REFERENCES – February 2018

	Title/Object	Country	Description/activities	Clients /Partner Year	Contacts
43	Support of the African Guarantee Fund to get the Green Climate Fund accreditation	Kenya/Mauritius	<ul style="list-style-type: none"> <li>- Review Green Climate Fund's requirements</li> <li>- Prepare/review African Guarantee Fund documentations to meet the requirements</li> <li>- Fill in the online application and submit</li> <li>- Follow up queries of Green Climate Fund until accreditation is secured</li> </ul>	The African Guarantee Fund 2018	<b>Jules NGANKAM</b> <a href="mailto:jules.ngankam@africanguaranteefund.com">jules.ngankam@africanguaranteefund.com</a>
42	Biofuels policy recommendations for Cameroon	Cameroon	<ul style="list-style-type: none"> <li>- Baseline: state of biofuels production and stakeholder's mapping</li> <li>- Gap analysis of current law, texts, policies and regulations and how to fill the gap based on sustainable guidelines like RSB, RSPO etc.</li> <li>- Proposed legal and institutional set up to unlock the biofuel production (and consumption?) following sustainable path</li> <li>- Concrete policy recommendations for sustainable biofuel production in Cameroon</li> </ul>	Konrad Adenauer Foundation 2018	<b>Prof. Oliver RUPPEL</b> <a href="mailto:Oliver.Ruppel@kas.de">Oliver.Ruppel@kas.de</a>
41	Regional Off-Grid Solar Market Assessment and Private Sector Support Facility Design	ECOWAS countries + Chad, Cameroon, CAR, Mauritania	<ul style="list-style-type: none"> <li>- Analyze the local off-grid market for solar PV in the 19 countries (ECOWAS + Chad, Cameroon, CAR, Mauritania)</li> <li>- Development the most realistic market-based mechanism that can lead to scaling up access using solar technologies supplied by the private sector</li> <li>- Engage with stakeholders including local financial institutions</li> </ul>	World Bank/ECREEE 2018	<b>Alexander LABUA</b> <a href="mailto:alabua@greenmaxcap.com">alabua@greenmaxcap.com</a>
40	Scoping mission to analyze the situation of gas flaring related to oil and gas in Cameroon	Cameroon	<ul style="list-style-type: none"> <li>- Conduct a preliminary desk assessment of the situation</li> <li>- Engage local related stakeholders to share relevant documentation, such as regulations, policies and strategies, that will be useful for the lead consultant's recommendations</li> <li>- Organize interviews with various stakeholders and support the lead consultant in conducting those interviews</li> </ul>	German Institute for Geoscience and Natural Resources 2017	<b>Paul PARKS</b> <a href="mailto:paul.parks@carbonlimits.no">paul.parks@carbonlimits.no</a>
39	Feasibility study and development of Request for Proposal documents for the installation of Solar Street Lights and Solar PV systems in selected	Cameroon	<ul style="list-style-type: none"> <li>- Evaluation of the need for street lighting and propositions of solar street lighting systems</li> <li>- Energy audit at health centers and pre-design of suitable solar systems</li> <li>- Development of minimum specifications/quality including minimum guarantee for requested systems</li> </ul>	International Association of Francophone Mayors - Bangangté Council 2017	Reine Ide NOUBWEN <a href="mailto:Reinenoubi2@yahoo.fr">Reinenoubi2@yahoo.fr</a>

	<b>health centers in Bangangté</b>		<ul style="list-style-type: none"> <li>- Development of Request for Proposal (RfP) documents for the selection of suitable technology suppliers</li> <li>- Distribution of the RfP in different network of consultants</li> <li>- Assistance of Bangangté Council in the selection of suitable consultants</li> </ul>		
38	<b>Environmental and social impact analysis (ESIA) of the construction and operation of Gala Gala Hospital in Ngaoundal</b>	Cameroon	<ul style="list-style-type: none"> <li>- Impact analysis</li> <li>- Stakeholder consultations</li> <li>- Development of different reports</li> <li>- Follow up with the Ministry of Environment until the Certificate of Environmental Conformity is released to the project owner</li> </ul>	Sister Marie Michet Cornut 2017	Sister Marie Michele Cornut <a href="mailto:michelecornut@yahoo.fr">michelecornut@yahoo.fr</a>
37	<b>Feasibility study for renewable energy for captive power in the food and agricultural sector in Nigeria</b>	Nigeria	<ul style="list-style-type: none"> <li>- Feasibility calculations of investment in renewable energy (mostly biomass and solar) by selected companies to replace in-house electricity generation based on diesel</li> <li>- Data collection based on questionnaire to be able to perform investment calculations (questionnaires designed considering company can take (biomass) waste from neighborhood; also considering surplus electricity can be sold to neighboring companies)</li> </ul>	Africa-EU Renewable Energy Cooperation Programme (RECP) 2017	Godwin Aigbokhan <a href="mailto:godwin.aigbokhan@nccnigeria.org">godwin.aigbokhan@nccnigeria.org</a>
36	<b>Feasibility study of Waste to Energy (WtE) project of the Ogun State Government</b>	Nigeria	<ul style="list-style-type: none"> <li>- Analysis of Waste to Energy technologies</li> <li>- Preparation of a draft pre-environmental and social impact study in line with good international practice regarding mechanical treatment of waste in Ogun State</li> <li>- Analysis of different outlet types for Refuse-Derived Fuel (RDF) Preparation of a draft pre-environmental and social impact study in line with good international practice regarding off-grid electricity production and distribution in Ogun State</li> </ul>	European Union Delegation in Nigeria 2016/2017	Dr. Lemlem SAID ISSA <a href="mailto:Lemlem.SAID-ISSA@ceas.europa.eu">Lemlem.SAID-ISSA@ceas.europa.eu</a>

35	<b>Environmental and social impact analysis (ESIA) of the construction and operation of 1MW solar farm off-grid in South-West Region of Cameroon</b>	Cameroon	<ul style="list-style-type: none"> <li>- Impact analysis</li> <li>- Stakeholder consultations</li> <li>- Development of different reports</li> <li>- Follow up with the Ministry of Environment until the Certificate of Environmental Conformity is released to the project owner</li> </ul>	Solar ERA 2016	<p>Albert Smith <a href="mailto:asmith@solarera.eu">asmith@solarera.eu</a></p> <p>Royston Dawkins <a href="mailto:royston@solarera.eu">royston@solarera.eu</a></p>
34	<b>Environmental and Social Audit (ESA) of Hotel la Falaise in Yaoundé Cameroon</b>	Cameroon	<ul style="list-style-type: none"> <li>- Impact analysis</li> <li>- Stakeholder consultations</li> <li>- Development of different reports</li> <li>- Follow up with the Ministry of Environment until the Certificate of Environmental Conformity is released to the project owner</li> </ul>	Hotel la Falaise Yaoundé 2016/2017	<p>Aristide Ekambi <a href="mailto:qhse@lafalaisehotels.com">qhse@lafalaisehotels.com</a></p>
33	<b>Scoping mission to analyze needs of Cameroon for the implementation of the National Energy Efficiency Plan</b>	Cameroon	<ul style="list-style-type: none"> <li>- Organize interviews with various stakeholders and support the leading consultant in conducting those interviews</li> <li>- Engage local energy stakeholders to share relevant documentation, such as regulations, policies and strategies, that will be useful for the lead consultant's recommendations</li> <li>- Visit relevant locations (cities, rural areas, generation plants, etc.) to get impressions on the actual energy reality and needs in the country</li> <li>- Assess political motivations</li> <li>- Carry out a stakeholder mapping in coordination with the leading consultant</li> </ul>	GIZ – EU Energy Initiative Partnership Dialogue Facility (EUEI PDF) 2016	<p><b>Mario MERCHAN</b> <a href="mailto:mario.merchan@euei-pdf.org">mario.merchan@euei-pdf.org</a></p>
32	<b>Feasibility study and Project Design Document (PDD) for a REDD+ for the “Conservation of Ouro-Doukoudje forest and reforestation of lac Lagdo western shores</b>	Cameroon	<ul style="list-style-type: none"> <li>- Economic, social and environmental diagnosis</li> <li>- Analysis of drivers and agents of deforestation and forest degradation</li> <li>- Elaboration of the forest reference level</li> <li>- Proposition of revenues sharing mechanism</li> <li>- Feasibility study and PDD development</li> </ul>	PNDP 2016/2017	<p>Augustin Corin BITCHICK Bi BITCHICK <a href="mailto:bitchickbi@yahoo.fr">bitchickbi@yahoo.fr</a></p>

31	<b>Objectif Observer to carbon finance improved cooking stoves distribution by Atmosfair in Cameroon</b>	Cameroon	<ul style="list-style-type: none"> <li>- Appraisal of sustainable development components of the project against Gold Standard rules</li> </ul>	Gold Standard Foundation 2016	Johann Thaler <a href="mailto:johann.thaler@goldstandard.org">johann.thaler@goldstandard.org</a>
30	<b>Market study for Renewable Energy (RE) and Energy Efficiency (EE)</b>	Cameroon	<ul style="list-style-type: none"> <li>- Market analysis for Renewable Energy</li> <li>- Survey of industries to determine Energy Efficiency potential</li> <li>- Development of bankable projects' pipeline</li> <li>- Development of investment strategy for the African Development Bank to support the market of RE and EE for SMEs in Cameroon</li> </ul>	African Development Bank 2016	Jacquelin Ligot <a href="mailto:ligot@climate-energysolutions.fr">ligot@climate-energysolutions.fr</a>
29	<b>Development of Terms of References for an integrated low emission reduction plan for Douala city</b>	Cameroon	<ul style="list-style-type: none"> <li>- Development of terms of references taking into account existing and ongoing studies and the priorities of Douala in terms of climate change attenuation and adaptation</li> </ul>	Douala City Council 2016	Joseph Olinga <a href="mailto:joseph_olinga87@yahoo.fr">joseph_olinga87@yahoo.fr</a>
28	<b>Environmental and Social Impact Assessment of construction and exploitation of a camp for forest exploitation in Eyumojock</b>	Cameroon	<ul style="list-style-type: none"> <li>- Impact analysis</li> <li>- Stakeholder consultations</li> <li>- Development of different reports</li> <li>- Follow up with the Ministry of Environment until the Certificate of Environmental Conformity is released to the project owner</li> </ul>	Cameroon Agricultural and Forestry Exploitation Company S.A 2016	Camille Kamdem Simo <a href="mailto:c.kamdem@wijma.cm">c.kamdem@wijma.cm</a>
27	<b>Danger studies for Société Moderne du Pneumatique Camerounais</b>	Cameroon	<ul style="list-style-type: none"> <li>- Detailed description of all installations</li> <li>- Analysis, evaluation and classification of potential risks during operation</li> <li>- Drafting of report</li> <li>- Following up at Ministry of Mines until obtaining "approbation certificate"</li> </ul>	Société Moderne du Pneumatique Camerounais 2015	Takoukam Mathieu <a href="mailto:takoukam@smpc-michelin.com">takoukam@smpc-michelin.com</a>
26	<b>Intended Nationally Determined Contribution (INDC) Cameroon</b>	Cameroon	<ul style="list-style-type: none"> <li>- Stakeholder consultations for a total participation of all stakeholders (public, private and civil society organizations)</li> <li>- Estimation of potential greenhouse gas emission reductions of Cameroon over a determined period under a low carbon scenario</li> </ul>	French Cooperation (Expertise France) 2015	Jeremy GASC <a href="mailto:Jeremy.gasc@arteliagroup.com">Jeremy.gasc@arteliagroup.com</a>

25	<b>CDM development of a PoA on renewable energy for rural electrification in Cameroon</b>	Cameroon	<ul style="list-style-type: none"> <li>- PIN development</li> <li>- Securing CDM Loan Scheme funding for the CDM development of the project</li> <li>- PoA-DD and CPA-DDs development</li> <li>- Selection and contracting of the DOE</li> <li>- Organization of the local stakeholder consultation</li> <li>- Securing Letter of Approval</li> <li>- Follow up with the DOE until registration and issuance of carbon credits</li> </ul>	Solar ERA 2015	<p>Albert Smith <a href="mailto:asmith@solarera.eu">asmith@solarera.eu</a></p> <p>Royston Dawkins <a href="mailto:royston@solarera.eu">royston@solarera.eu</a></p>
24	<b>Training of trainers on the use of pico solar PV systems</b>	Benin	<ul style="list-style-type: none"> <li>- Training on the use and maintenance of pico solar PV systems</li> <li>- Training on the communication and sales techniques</li> <li>- Training of entrepreneurs on the basic notions of accounting and management</li> </ul>	SNV 2014	<p>Edouard FAGNON <a href="mailto:efagnon@snyworld.org">efagnon@snyworld.org</a></p>
23	<b>Development of the Corporate Social Responsibility (CSR) strategy for the Douala City Council</b>	Cameroon	<ul style="list-style-type: none"> <li>- Identification of stakeholders</li> <li>- Survey of and brainstorming with stakeholders</li> <li>- Development of actions to be taken for Douala City Council to be considered socially responsible based on ISO26000 guidance</li> <li>- Development of communication's strategy on the CSR for Douala City Council</li> </ul>	Douala City Council 2014	<p>Aymar Meteke <a href="mailto:martekey@yahoo.fr">martekey@yahoo.fr</a></p>

22	<b>NAMA (Nationally Appropriate Mitigation Actions) for the Renewable Energy Sector of Gambia</b>	Gambia	<ul style="list-style-type: none"> <li>- Identification of key stakeholders and defining NAMA government structure and setting up the National Coordination Body</li> <li>- Assessment of existing policies and instruments (including incentives for private sector) in the renewable energy sector</li> <li>- Development of a comprehensive financing concept for NAMA implementation</li> <li>- Development of the Monitoring, Reporting and Verification (MRV) concept and sustainability criteria for the NAMA</li> </ul>	UNDP/South Pole Carbon Asset Management 2014	<p>Alexander Soezer <a href="mailto:alexandra.soezer@undp.org">alexandra.soezer@undp.org</a></p> <p>Harshpreet Singh <a href="mailto:h.singh@southpolecarbon.com">h.singh@southpolecarbon.com</a></p>
21	<b>Training on energy efficiency</b>	Cameroun	<ul style="list-style-type: none"> <li>- Understanding the legislation on electricity sector in Cameroon</li> <li>- Reading and interpretation of the electricity bill for medium voltage consumers</li> <li>- Understanding of the contract between electricity provider and medium voltage consumers</li> <li>- Strategy for sustainable reduction of electricity bill</li> </ul>	UNALOR	<p>Urbain Nzotcha <a href="mailto:urbainzotcha@yahoo.fr">urbainzotcha@yahoo.fr</a></p>
20	<b>Selected training offered</b>	Cameroon (2011) Senegal (2013) Comoros (2014) Senegal (2015) (participants from different African countries)	<ul style="list-style-type: none"> <li>- Strategic environmental impact of energy production systems</li> <li>- Energy and climate change</li> <li>- Strategic environment assessment as tool for energy planning</li> <li>- How to development a CDM project until registration and carbon credits issuance</li> </ul>	<p>Institut de la Francophonie pour le Développement Durable (IFDD)</p> <p>Enda Energie</p>	<p>Ibrahima Dabo <a href="mailto:Ibrahima.dabo@francophonie.org">Ibrahima.dabo@francophonie.org</a></p> <p>Secou Sarr <a href="mailto:Secou.enda@hotmail.com">Secou.enda@hotmail.com</a></p>

19	<b>Nuru Energy Cameroon (clean lighting in rural Cameroon)</b>	Cameroon	<ul style="list-style-type: none"> <li>- Feasibility study and business plan development</li> <li>- Securing CDM Loan Scheme funding for the CDM development of the project</li> <li>- Estimation of the electricity grid emissions factor</li> <li>- PDD development</li> <li>- Selection and contracting of the DOE</li> <li>- Organization of the local stakeholder consultation</li> <li>- Securing Letter of Approval</li> <li>- Follow up with the DOE until registration and issuance of carbon credits</li> <li>- Project implementation</li> </ul>	S2 Services Sarl 2011 - ...	Hervé Azemtsa <a href="mailto:h.azemtsa@s2-gmbh.com">h.azemtsa@s2-gmbh.com</a>
18	<b>CDM development for Apa Integrated Waste Management Project</b>	Nigeria	<ul style="list-style-type: none"> <li>- PDD development</li> <li>- Selection of the DOE</li> <li>- Follow up with the DOE until registration and issuance of carbon credits</li> </ul>	INTOL – JPI Environ Management Systems 2011-2012	Lola Ejiwunmi <a href="mailto:lejiwunmi@gmail.com">lejiwunmi@gmail.com</a>
17	<b>CDM development for the Compact Fluorescent Lamps distribution to households in Gambia</b>	Gambia	<ul style="list-style-type: none"> <li>- PIN development</li> <li>- Securing CDM Loan Scheme funding for the CDM development of the project</li> <li>- Estimation of the electricity grid emissions factor</li> <li>- PDD development</li> <li>- Selection and contracting of the DOE</li> </ul>	Ministry of Energy Gambia 2013 - ...	Modou Manneh <a href="mailto:afmanneh@yahoo.com">afmanneh@yahoo.com</a>

			<ul style="list-style-type: none"> <li>- Organization of the local stakeholder consultation</li> <li>- Securing Letter of Approval</li> <li>- Follow up with the DOE until registration and issuance of carbon credits</li> </ul>		
16	<b>CDM development of improved smokehouse implementation project</b>	Cameroon	<ul style="list-style-type: none"> <li>- CDM development</li> <li>- Follow up with the DOE until registration and issuance of carbon credits</li> <li>- Brokerage of carbon credits generated</li> </ul>	CWCS (Cameroon Wildlife Conservation Society) 2010 - ...	Gordon Ajonina <a href="mailto:gnajonina@hotmail.com">gnajonina@hotmail.com</a>
15	<b>Environmental and social impact analysis (ESIA) of the construction and operation of a food industry</b>	Cameroon	<ul style="list-style-type: none"> <li>- Impact analysis</li> <li>- Stakeholder consultations</li> <li>- Development of different reports</li> <li>- Follow up with the Ministry of Environment until the Certificate of Environmental Conformity is released to the project owner</li> </ul>	Foods Industries S.A 2014	Julius Epamba Nganga/ <a href="mailto:j.epamba@creativgroup.net">j.epamba@creativgroup.net</a>
14	<b>Environmental and social impact analysis (ESIA) of the construction and operation of a food industry</b>	Cameroon	<ul style="list-style-type: none"> <li>- Impact analysis</li> <li>- Stakeholder consultations</li> <li>- Development of different reports</li> <li>- Follow up with the Ministry of Environment until the Certificate of Environmental Conformity is released to the project owner</li> </ul>	Africa General Food Industries S.A 2014	Julius Epamba Nganga/ <a href="mailto:j.epamba@creativgroup.net">j.epamba@creativgroup.net</a>
13	<b>Environmental and social Impact Assessment (ESIA) of the installation and operation of a cosmetic industrial unit</b>	Cameroon	<ul style="list-style-type: none"> <li>- Impact analysis</li> <li>- Stakeholder consultations</li> <li>- Development of different reports</li> </ul>	Euro Cosmetic's SA 2014	Julius Epamba Nganga/ <a href="mailto:j.epamba@creativgroup.net">j.epamba@creativgroup.net</a>





			<ul style="list-style-type: none"> <li>- Follow up with the Ministry of Environment until the Certificate of Environmental Conformity is released to the project owner</li> </ul>		
12	<b>Environmental and social impact assessment (ESIA) of the construction of Chain Hotel Douala</b>	Cameroon	<ul style="list-style-type: none"> <li>- Impact analysis</li> <li>- Stakeholder consultations</li> <li>- Development of different reports</li> <li>- Follow up with the Ministry of Environment until the Certificate of Environmental Conformity is released to the project owner</li> </ul>	Chain Hôtel 2013	Jean-Marie Kuyo <a href="mailto:jean-marie.kuyo@teyliom.com">jean-marie.kuyo@teyliom.com</a>
11	<b>Carbon footprint</b>	Cameroon	Estimation of carbon dioxide emissions for the bank Société Générale Cameroun (SG)	SG Bonanjo + Bali branches 2013- ...	Dr. Wansi Joel <a href="mailto:wansyfr@yahoo.fr">wansyfr@yahoo.fr</a>
10	<b>Energy consumption audit</b>	Cameroon	<ul style="list-style-type: none"> <li>- Energy balance</li> <li>- Recommendations for efficient use of energy</li> </ul>	Hôtel Résidence La Falaise 2013	Jeannette Monkam <a href="mailto:j.monkam@residencelafalaise.net">j.monkam@residencelafalaise.net</a>
9	<b>Edition and publishing of the Magazine « Sustainable Africa »</b>	Cameroon	Quarterly magazine about sustainable development succes-stories in Africa	S2	<a href="mailto:afriquedurable@s2-gmbh.com">afriquedurable@s2-gmbh.com</a>
8	<b>CDM Project Activities (CPA) development for a Program of Activities (PoA) for cookstoves distribution</b>	Ghana Nigeria Cameroun	<ul style="list-style-type: none"> <li>- CPA-DD development</li> <li>- Organization of local stakeholders consultation</li> <li>- Follow up with the DOE until inclusion of CPAs to the program</li> </ul>	Envirofit International Ltd, USA 2013 - ...	Nick Marshall <a href="mailto:nick.marshall@envirofit.org">nick.marshall@envirofit.org</a>
7			<ul style="list-style-type: none"> <li>- Identification of indicators determining the impact of climate change on energy production</li> <li>- Study of vulnerability energy production on climate change</li> </ul>		Secou SAAR <a href="mailto:secou.enda@hotmail.com">secou.enda@hotmail.com</a>

	<b>Analysis of the impact of climate change on energy production</b>	Cameroon	<ul style="list-style-type: none"> <li>- Recommendations for better/strategic planning and dimensioning of energy infrastructures</li> </ul>	ENDA Energie 2013	
6	<b>Analysis of the regulatory conditions regarding sustainable biofuel production in Cameroon based on the standard “Roundtable on Sustainable Biomaterials” (RSB)</b>	Cameroon	<ul style="list-style-type: none"> <li>- Value chain analysis of biofuel production in Cameroon</li> <li>- Comparison of different laws, legislations and international treaties signed by Cameroon etc. against the 12 Principles of the RSB standard</li> <li>- Recommendations to the government of Cameroon for sustainable biofuel production in the country</li> </ul>	EPFL (Ecole Polytechnique Fédérale de Lausanne) Switzerland 2013	Elisa Calcaterra <a href="mailto:elisa.calcaterra@epfl.ch">elisa.calcaterra@epfl.ch</a>
5	<b>Analysis of the CDM potential for biofuel production</b>	Mali	<ul style="list-style-type: none"> <li>- Estimation of the CDM potential</li> <li>- Description of the baseline scenario and additionality</li> <li>- Selection of the CDM methodology</li> <li>- Cost/revenue analysis of the CDM development of the project</li> </ul>	Mali Biocarburant 2009	Koreissi Touré <a href="mailto:k.toure@malibiocarburant.com">k.toure@malibiocarburant.com</a>
4	<b>Project Idea Note (PIN) of the Clean Development Mechanism (CDM) for a biofuel production by small farmers</b>	Mali	<ul style="list-style-type: none"> <li>- Estimation of the CDM potential</li> <li>- Description of the baseline scenario and additionality</li> <li>- Selection of the CDM methodology</li> <li>- Cost/revenue analysis of the CDM development of the project</li> </ul>	Novartis Switzerland 2011	Alexander Schultze <a href="mailto:Alexander.Schulze@novartis.com">Alexander.Schulze@novartis.com</a>  Joachim Sell <a href="mailto:joachim.sell@ebp.ch">joachim.sell@ebp.ch</a>
3	<b>Value Chain Analysis of lighting and phone recharges products in rural area</b>	Cameroon	<ul style="list-style-type: none"> <li>- Identification of solutions used for lighting and phone recharging in rural area</li> <li>- Analysis of business model used to depict bottlenecks</li> </ul>	SNV Cameroon 2012	Jamil Shariff

			<ul style="list-style-type: none"> <li>- Suggestion of area of intervention by SNV Cameroon to facilitate the development of market of clean products for lighting and phone recharging in rural Cameroon</li> </ul>		<a href="mailto:jshariff@snvworld.org">jshariff@snvworld.org</a>
2	<b>National survey and analysis of the market of kerosene lanterns for lighting in rural Cameroon</b>	Cameroon	<ul style="list-style-type: none"> <li>- Over 300 households surveyed in rural Cameroon</li> <li>- Over 40 sellers of kerosene in rural area of Cameroon surveyed</li> <li>- Analysis of results to understand habits of lighting with kerosene lanterns in rural Cameroon</li> </ul>	Nuru Energy East Africa 2011/2012	<p>Sameer Hajee <a href="mailto:shajee@nuruenergy.com">shajee@nuruenergy.com</a></p> <p>Sloan Holzman <a href="mailto:sholzman@nuruenergy.com">sholzman@nuruenergy.com</a></p>
1	<b>Development of the « Program Implementation Document » for the National Domestic Biogas Program</b>	Cameroon	<ul style="list-style-type: none"> <li>- Household survey of users and non users of biogas,</li> <li>- Review of the literature on the feasibility and production of biogas in Cameroon</li> <li>- Multi-stakeholder analysis of program and suggestion for the further development of the program by the private sector</li> </ul>	SNV and Cameroon Ministry of Water Resources and Energy 2011	<p>Esther Pedié <a href="mailto:epedie@snvworld.org">epedie@snvworld.org</a></p> <p>Nelson Asanji <a href="mailto:asanjiche2001@yahoo.co.uk">asanjiche2001@yahoo.co.uk</a></p>