

2008 Global Development Marketplace WINNERS

Booth	Project	Title	Organization	Country	Objective / Innovation
3	4345	Using Cassava Waste to Raise Goats	University of Agriculture, Abeokuta	Nigeria	To create a new market linking cassava producers and goat keepers through the introduction of a simple drying technology that will turn cassava waste into goat feed. As a result, the project will increase farming incomes and reduce carbon dioxide wastes by eliminating the need to burn cassava waste.
17	5381	Converting Rice Fields into Green Fertilizer Factories	Escuela Superior Politécnica del Litoral (ESPOL)	Ecuador	To increase rice yields and reduce dependency on imported artificial nitrogen fertilizers through the re-introduction and cultivation of the Azolla Anabena plant as a biofertilizer.
25	5739	Linking Coffee Farmers to Markets via Traceable Coffee	Pachama Coffee Cooperative of Small-scale coffee producers	Sub-Saharan Africa	To support small farmers to obtain a greater share of the value-added in coffee production through the introduction of an online tracking system that will allow end consumers to trace a specific coffee back to the level of the actual farm.
8	4893	Mini Cold Storage Ventures	Tiruchirappalli Regional Engineering College- Science and Technology Entrepreneurs Park	India	To establish cold chain enterprises among trained youth using the latest technology in refrigeration adapted to the needs of small farmers.
23	5681	Renewable Energy-Powered Milk Coolers	University of Georgia	Uganda	To test a reengineered milk cooling system to match the needs of smallholder dairy farmers, resulting in reduced post-harvest losses and increased farm income.

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6	4676	Micro-Franchising Scheme for Agricultural Services	International Development Enterprises Cambodia	Cambodia	To develop a sustainable micro-franchise enterprise to provide affordable horticulture services through private extension agents.
11	5012	Açaí Production for Income Generation and Forest Protection	Centro Ecológico	Brazil	To provide technical services to a local cooperative of small scale farmers in the biodiversity-rich Atlantic Forests to harvest and market the açaí berry.
42	6251	Value Chain Development for Textile Products	VSO	Mongolia	To increase the domestic value of livestock production through better marketing opportunities and services to raw material producers and processors.
52	6676	Organoleptic Analysis to Improve Market Access for Cacao Growers	Conservación y Desarrollo	Ecuador	To equip cacao growers with access to chocolate making machinery so that they can better serve differentiated markets and improve the quality of their product.
34	6051	Ancient Cocoa: Modern Genomics Methods Benefiting Small Farmers	Bioversity International	Trinidad and Tobago	To enhance the cocoa value chain by facilitating the identification of more profitable trace cocoa cultivars using modern genomics methods.
65	6252	Riverbed Farming for Landless Households in Nepal	Helvetas	Nepal	To facilitate the use of leasing arrangements for landless households to gain access to unused dry riverbeds for off-season cultivation of horticultural produce.
64	6240	Collective Land Ownership Model for Women	Manav Seva Sansthan "SEVA"	India	To demonstrate the effectiveness of a collective land ownership model that provides women secured land holdings necessary for them to adopt more profitable modern farming practices.
60	5362	Legal Aid for Farmers' Land Rights	Rural Development Institute	China	To create the first legal aid center in China devoted to farmers' agricultural land rights.
58	4552	Land Ownership for the Rural Poor in Mexico	Agros International	Mexico	To create two sustainable farming communities in Chiapas through the long-term lease of land and provision of integrated technical services to landless farmers.

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85	5659	Producing Biofuel from Indigenous Non-Edible Nuts	Africa Biofuel and Emission Reduction Ltd.	Tanzania	To cultivate and sell an indigenous oil-seed for biofuel from the Croton tree, creating a new, sustainable cash crop for smallholder farmers.
70	4573	Locally Produced Biofuel Outboard Motor	Mission Goorgoorlu	Senegal	To introduce along Senegal's waterways an affordable and environmentally friendly mode to transport agriculture products to market. The project is using traditional vessels powered by a locally produced biofuel outboard motor fueled by processed indigenous oil seeds.
90	6275	Agricultural Cooperatives for Biodiversity Conservation	Wildlife Conservation Society	Cambodia	To pilot Cambodia's first market for payment for environmental services generated from agriculture using a "Wildlife-friendly" branding and marketing strategy.
97	6821	Reducing Impacts of Ranching on Biodiversity	Grupo Ecológico Sierra Gorda	Mexico	To pilot a payment scheme for a "gourmet" menu of integrated environmental services generated from intensive cattle operations in the biodiversity-rich area of San Antonio Tancoyol.
80	5227	Sustaining Nitrogen-Efficient Rice Production	University of Sydney	Vietnam	To establish an integrated production-supply-extension chain to ensure a reliable biofertilizer product that reduces chemical contamination and increases yields.
87	5706	Low-Cost Housing: Waste Rice Straw Construction Panels	Vinh Sang Ltd.	Vietnam	To create a sustainable enterprise that manufactures kits for affordable environmentally sustainable housing made from recycled straw waste in the Mekong Delta.
68	4266	Credits for Reforestation in the Amazon Reserve	Association of the Rural Extractivist Producers of the Left Margin of the Tapajos (APRUSPEBRAS)	Brazil	To create a sustainable funding mechanism for the reforestation of reserve land by linking communities to markets for reforestation credits regulated under the country's "Fomento Florestal" legislation.



2008 GLOBAL DEVELOPMENT MARKETPLACE

SUSTAINABLE AGRICULTURE FOR DEVELOPMENT



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88	6089	Payment for Ecosystem Services and Sustainable Agriculture	Organization of American States	Paraguay	To implement in three pilot sites a menu of agro-forestry practices combined with a scheme of Payments for Ecosystem Services. This will be the first application of Paraguay's Law of Ecosystem Services in the context of a rural farm economy.