



## NATIONAL ADAPTATION PROGRAMMES OF ACTION

### Index of NAPA Projects by Country

	<b>COUNTRY</b>	<b>Page</b>
1	AFGHANISTAN.....	1
2	ANGOLA.....	
3	BANGLADESH.....	1
4	BENIN.....	2
5	BHUTAN.....	3
6	BURKINA FASO.....	3
7	BURUNDI.....	4
8	CAMBODIA.....	5
9	CAPE VERDE <sup>1</sup> .....	5
10	CENTRAL AFRICAN REPUBLIC.....	6
11	CHAD.....	7
12	COMOROS.....	7
13	DEMOCRATIC REPUBLIC OF CONGO.....	7
14	DJIBOUTI.....	7
15	ERITREA.....	8
16	ETHIOPIA.....	8
17	GAMBIA.....	9
18	GUINEA.....	10
19	GUINEA-BISSAU.....	12

<sup>1</sup> As of December 2007 Cape Verde is no longer a LDC

20	HAÏTI.....	12
21	KIRIBATI.....	13
22	LAO PDR.....	14
23	LESOTHO.....	15
24	LIBERIA.....	16
25	MADAGASCAR.....	16
26	MALAWI.....	17
27	MALDIVES <sup>2</sup> .....	18
28	MALI.....	19
29	MAURITANIA.....	20
30	MOZAMBIQUE.....	21
31	NEPAL.....	22
32	NIGER.....	23
33	RWANDA.....	24
34	SAMOA.....	24
35	SAO TOME AND PRINCIPE.....	25
36	SENEGAL.....	26
37	SIERRA LEONE.....	27
38	SOLOMON ISLANDS.....	29
39	SUDAN.....	29
40	TANZANIA.....	30
41	TIMOR-LESTE.....	30
42	TOGO.....	31
43	TUVALU.....	32
44	UGANDA.....	32
45	VANUATU.....	33
46	YEMEN.....	33
47	ZAMBIA.....	34

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<sup>2</sup> As of January 2010 Maldives is no longer a LDC

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Afghanistan	1	Improved water management and use efficiency	Water Resources	Water management	2,200,000
Afghanistan	2	Community based watershed management	Terrestrial Ecosystems	Water management, Land Rehabilitation, Agriculture	2,200,000
Angola	1	Promote alternative renewable energies to avoid deforestation	Energy	Renewable energy, Forestry	3,500,000
Angola	2	Promote SLM for increased agricultural yields	Agriculture and food security	Land rehabilitation, Agriculture	5,000,000
Angola	3	Ensure basic access to health services and health monitoring	Health	Health	3,000,000
Angola	4	Study the vulnerability of the fisheries sector to climate change and current modifications	Coastal zones/ marine ecosystems	Fisherie, Agriculture and food security	2,000,000
Angola	5	Extend electricity grid to rural areas	Energy	Electricity provision	5,000,000
Angola	6	Revise sectoral laws for proactive adaptation			2,000,000
Angola	7	Create an early warning system for flooding and storms	Early warning system and disaster risk management	Early warning system	3,500,000
Angola	8	National institutional mechanism for adaptation planning and mainstreaming			2,000,000
Angola	9	Soil erosion control through organic methods	Terrestrial ecosystems		4,000,000
Angola	10	Diversify crops to less climate sensitive cultures	Agriculture and food security		3,000,000
Angola	11	Technology needs assessment			500,000
Angola	12	Locally available adapted seed varieties	Agriculture and food security		5,000,000
Angola	13	Climate monitoring and data management system	Early warning system and disaster risk management		17,500,000

Angola	14	Study the implication of climate change on disease patterns for humans livestock	Agriculture and food security	Health	1,500,000
Angola	15	Increase water availability through village-level wells and boreholes	Water resources	Water availability and distribution	5,000,000
Angola	16	Implement water resources integrated management	Water resources	Water management	3,000,000
Angola	17	Map areas of erosion risk	Terrestrial ecosystems		1,000,000
Angola	18	Implement water-harvesting system in drought-prone areas	Agriculture and food security	Water resources	3,000,000
Angola	19	Improve knowledge of hydrology	Water resources		2,000,000
Angola	20	Extend network and sanitation network to rural areas	Water resources	Infrastructure	10,000,000
Angola	21	Explore industrial opportunities from climate change			1,000,000
Angola	22	Monitor groundwater	Water resources		3,000,000
Angola	23	Construct flood protection barriers along major rivers	Water resources	Disaster risk management	5,000,000
Angola	24	Study impacts of sedimentation and siltation rates on coastal processes	Coastal zones/ marine ecosystems		3,500,000
Angola	25	Improve design and construction of buildings	Infrastructure		1,000,000
Angola	26	Study impact of climate change on hydroelectricity	Water resources	Energy	1,000,000
Angola	27	Revise building codes to promote retreat from flood plains and coastal zones			1,000,000
Angola	28	Construct sea level protection structure	Infrastructure	Coastal zones and marine ecosystems	10,000,000
Angola	29	Study impact of climate change on mining	Energy		500,000
<b>COUNTRY</b>	Order of Project Priority	<b>PROJECT TITLE</b>	<b>PROJECT SECTOR</b>	<b>SECTOR COMPONENT (S)</b>	<b>PROJECT COST (USD)</b>

Bangladesh	1	Reduction of Climate Change Hazards through Coastal afforestation with community participation	Coastal and Marine Ecosystems	Coastal Zones	23,000,000
Bangladesh	2	Providing drinking water to coastal communities to combat enhanced salinity due to sea level rise	Water resources	Water Resource development	1,525,000
Bangladesh	3	Capacity building for integrating Climate Change in planning, designing of infrastructure, conflict management and land-water zoning for water management institutions	Education and Capacity Building	Capacity-building	5,050,000
Bangladesh	4	Climate change and adaptation information dissemination to vulnerable community for emergency preparedness measures and awareness raising on enhanced climatic disasters	Education and Capacity Building	Awareness raising and Capacity building	7,050,000
Bangladesh	5	Construction of flood shelter, and information and assistance centre to cope with enhanced recurrent floods in major floodplains.	Cross sectoral	Terrestrial ecosystems, water resources, infrastructure and early warning system	5,050,000
Bangladesh	6	Mainstreaming adaptation to climate change into policies and programmes in different sectors (focusing on disaster management, water, agriculture, health and industry).	Cross sectoral	Mainstreaming and policy adaptation	1,025,000
Bangladesh	7	Inclusion of climate change issues in curriculum at secondary and tertiary educational institution.	Education and Capacity building	Education	525,000
Bangladesh	8	Enhancing resilience of urban infrastructure and industries to impacts of climate change	Infrastructure	Infrastructure: urban and industry	2,000,000
Bangladesh	9	Development of eco-specific adaptive knowledge (including indigenous knowledge) on adaptation to climate variability to enhance adaptive capacity for future climate change.	Education and Capacity Building	Education and Public awareness	5,050,000
Bangladesh	10	Promotion of research on drought, flood and saline tolerant varieties of crops to facilitate adaptation in future.	Food security	Agriculture	5,050,000
Bangladesh	11	Promoting adaptation to coastal crop agriculture to combat increased salinity.	Food security	Agriculture	6,550,000
Bangladesh	12	Adaptation to agriculture systems in areas prone to enhanced flash flooding–North East and Central Region.	Food security	Agriculture	6,550,000

Bangladesh	13	Adaptation to fisheries in areas prone to enhanced flooding in North East and Central Region through adaptive and diversified fish culture practices.	Food security	Fisheries	4,550,000
Bangladesh	14	Promoting adaptation to coastal fisheries through culture of salt tolerant fish special in coastal areas of Bangladesh	Food security	Fisheries	4,050,000
Bangladesh	15	Exploring options for insurance to cope with enhanced climatic disasters.	Insurance	Insurance to cope with climatic disasters	225,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Benin	1	Implementation of a forecasting system for early warning and climatic risks for food security in four (4) vulnerable agroecological regions	Cross sectoral	Capacity building, Information-sharing, Early Warning System and Agriculture	8,190,000
Benin	2	Adaptation of households to climate change through awareness-raising and capacity building on the use of renewable energy (solar energy) and energy-efficient stoves in the areas vulnerable to climate change and with highly degraded soils.	Education and Capacity Building	Public Awareness and Capacity Building	2,106,600
Benin	3	Exploitation of surface water as a means to adapt to climate change in the most vulnerable areas in the Centre and North Provinces	Water resources	Surface water	2,875,000
Benin	4	Protection of children under five (5) and pregnant women against malaria in the areas most vulnerable to climate change	Health	Children and pregnant women Health	1,112,500
Benin	5	Protection of coastal areas against sea level rise	Coastal and Marine Ecosystems	Coastal Zones	1,296,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Bhutan	1	Disaster Management Strategy – planning for food security and emergency medicine to vulnerable communities	Early warning and Disaster management	Disaster management	619,110
Bhutan	2	Artificial Lowering of Thorthomi Lake	Terrestrial Ecosystems	Wetland Ecosystem	3,188,942
Bhutan	3	Weather Forecasting System to Serve Farmers and Agriculture	Early warning and Disaster management	Early warning	420,000
Bhutan	4	Landslide Management & Flood Prevention (Pilot Schemes in Critical Areas)	Terrestrial Ecosystems	Land Rehabilitation/ erosion control	894,179

Bhutan	5	Flood Protection of Downstream Industrial and Agricultural Areas	Terrestrial Ecosystems	Land Rehabilitation/erosion control	453,488
Bhutan	6	Rainwater Harvesting	Water resources	Rainwater	895,000
Bhutan	7	GLOF Hazard Zoning (Pilot Scheme – Chamkhar Chu Basin)	Early warning and Disaster management	Early warning system	232,493
Bhutan	8	Installation of Early Warning System on Pho Chu Basin	Early warning and Disaster management	Early warning system	400,000
Bhutan	9	Promote Community-based Forest Fire Management and Prevention	Terrestrial Ecosystems	Forest ecosystem	423,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Burkina Faso	1	Mitigating vulnerability to Climate Changes through the strengthening of a prevention and food crisis management system.	Early warning and Disaster management	Early warning	400,000
Burkina Faso	2	Securing cereal production through the promotion of supplemental irrigation in the following areas: North Region (Oudalan Province) and Centre-North region (Namentenga Province).	Food security	Agriculture	408,660
Burkina Faso	3	Restoration and management of Oursi pond	Terrestrial Ecosystems	Wetlands	275,000
Burkina Faso	4	Fodder production and development of fodder stocks for livestock in the Sahelian Region of Burkina Faso.	Food security	Livestock	330,000
Burkina Faso	5	Rehabilitation, sustainable management of natural vegetation, and valorisation of Non-timber Forest Products in the Eastern region of Burkina Faso.	Terrestrial Ecosystems	Forestry and Biodiversity	700,000
Burkina Faso	6	Control of sand encroachment/mud silting in the river basins of Mouhoun, Nakanbé and Comoé.	Water resources	River basin	352,000
Burkina Faso	7	Implementation of irrigated crops in Gourma, Namentenga, Tapoa and Sanmatnga regions	Food security	Agriculture	443,300
Burkina Faso	8	Protection of pastoral-suited regions in the Sahelian and Eastern regions.	Food security	Livestock	320,000
Burkina Faso	9	Securing agricultural production through the use of appropriate technological packages in the South-East and East regions.	Food security	Agriculture	297,924
Burkina Faso	10	Promoting community-based fauna management in the Mouhoun region.	Terrestrial Ecosystems	Terrestrial Biodiversity Conservation	810,000

Burkina Faso	11	Implementation of safety zones and backup devices to control pollution of underground and surface water catchment infrastructures (lakes, wells, boreholes) in the cotton belts of Burkina (Mouhoun, South-West, Comoé and the Eastern part of Nakanbé).	Water resources	Control of water pollution	330,000
Burkina Faso	12	Promoting the use of energy saving equipment (improved stoves, M'Bora stew pan) and renewable energy-based technologies (pressure-cooker, water heater and solar dryers, etc.)	Energy	Energy saving equipment	1,230,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Burundi	1	Improvement of seasonal early warning climate forecasts	Early warning and Disaster management	Early warning system	500,000
Burundi	2	Rehabilitation of degraded areas	Terrestrial Ecosystems	Restoration of vegetation cover	500,000
Burundi	3	Safeguarding of the natural environments	Terrestrial Ecosystems	Amelioration of ecological conditions	200,000
Burundi	4	Rainwater promotion	Water resources	Rainwater	1,000,000
Burundi	5	Erosion control in the region of Mumirwa	Terrestrial Ecosystems	Erosion control	600,000
Burundi	6	Protection of buffer zones in Lake Tanganyika floodplain and around the lakes of Bugesera	Terrestrial Ecosystems	Wetland ecosystem	200,000
Burundi	7	Popularisation of short cycle and drought resistant food crops	Food security	Agriculture	294,000
Burundi	8	Zero grazing technique	Food security	Livestock	300,000
Burundi	9	Capacity building to promote energy-wood saving techniques	Education and Capacity Building	Capacity Building - Public Awareness	700,000
Burundi	10	Stabilisation of river dynamics of watercourses and torrents in Mumirwa, including the city of Bujumbura	Water resources	River dynamics	2,000,000
Burundi	11	Education on climate change adaptation	Education and Capacity building	Education	500,000
Burundi	12	Increase hydropower micro stations	Energy	Hydropower	500,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Cambodia	1	Rehabilitation of a Multiple Use Reservoir in Takeo Province	Infrastructure	Reservoir Rehabilitation	4,000,000
Cambodia	1	Rehabilitation of Multiple Use Dams in Takeo and Kampong Speu Provinces	Infrastructure	Dam Rehabilitation	2,500,000

Cambodia	1	Community and Household Water Supply in Coastal Provinces	Water resources	Water supply	1,000,000
Cambodia	2	Development and Rehabilitation of Flood Protection Dykes	Infrastructure	Dykes	5,000,000
Cambodia	2	Rehabilitation of Upper Mekong and Provincial Waterways	Infrastructure	Waterway Rehabilitation	30,000,000
Cambodia	2	Rehabilitation of Multiple-Use Canals in Banteay Meas District, Kampot Province	Infrastructure	Rehabilitation of canals	1,500,000
Cambodia	3	Vegetation Planting for Flood and Windstorm Protection	Terrestrial Ecosystems	Reforestation	4,000,000
Cambodia	3	Strengthening of Community Disaster Preparedness and Response Capacity	Early warning and Disaster management	Early warning system	5,000,000
Cambodia	3	Water Gates and Water Culverts Construction	Infrastructure	Water gates and water culverts	10,000,000
Cambodia	3	Safer Water Supply for Rural Communities	Water resources	Water supply	5,000,000
Cambodia	3	Development and Improvement of Small-Scale Aquaculture Ponds	Food security	Fisheries	4,000,000
Cambodia	3	Promotion of Household Integrated Farming	Food security	Agriculture	2,500,000
Cambodia	3	Rehabilitation of Coastal Protection Infrastructure	Infrastructure	Coastal Infrastructure	2,000,000
Cambodia	4	Development and Improvement of Community Irrigation Systems	Water resources	Irrigation	45,000,000
Cambodia	4	Community Mangrove Restoration and Sustainable Use of Natural Resources	Coastal and Marine ecosystems	Restoration and protection of coastal ecosystem	1,000,000
Cambodia	4	Community Based Agricultural Soil Conservation in Srae Ambel District, Koh Kong Province	Food security	Agriculture	2,000,000
Cambodia	1	Production of Biopesticides	Health	Biopesticides	3,000,000
Cambodia	1	Development of Healthcare Centres and Posts	Health	Healthcare centers	750,000
Cambodia	1	Provision of Safe Water in High Risk Malaria Regions	Health	Water quality	100,000
Cambodia	2	Malaria Education and Mosquito Habitat Clearance Campaigns	Health	Health education	500,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Cape Verde	1	Mobilization and integrated water resource management project	Water Resources	Water management	13,680,000
Cape Verde	2	Modernization and diversification of agricultural production for food security improvement	Food Security	Agriculture	1,500,000
Cape Verde	3	Integrated Protection and management of coastal zones	Coastal/Marine Ecosystems	Coastal zones	1,500,000

COUNTRY	Order of Project	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT	PROJECT COST
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	Priority			(S)	(USD)
Central African Republic	1	Building community institutional capacities for eco-development	Education and Capacity Building	Capacity Building	250,000
Central African Republic	2	Promoting urban and suburban forests	Terrestrial Ecosystems	Forest ecosystem	250,000
Central African Republic	3	Management of the native vegetation for the restoration of degraded pastoral areas in Bossemptele	Terrestrial Ecosystems	Forest Ecosystems	250,000
Central African Republic	4	Community Participation in the reforestation and forest management in Southeast of Ombella M'Poko	Terrestrial Ecosystems	Forest ecosystem	250,000
Central African Republic	5	Implementation of climate change-resistant varieties in the Centre, North and Southeast of the country	Food Security	Agriculture	250,000
Central African Republic	6	Promotion of the carbonization of wood byproducts from forest companies	Energy	Carbonization of wood byproducts	250,000
Central African Republic	7	Improvement of the drinking water system in the area of Imohoro	Water resources	Water supply	250,000
Central African Republic	8	Implementation of an early warning and prevention system/Mitigation of harmful effects of abrupt climate change in local communities in RCA	Early warning and Disaster Management	Early warning	500,000
Central African Republic	9	Strengthening local community/authority capacities on the risks of abrupt climate change	Education and Capacity Building	Capacity Building - Education and Public Awareness	250,000
Central African Republic	10	Prevention against water-borne diseases and other seasonal pathologies in rural areas	Health	Prevention	500,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Chad	1	Retention of surface water for agriculture and feeding of livestock	Water resources	Water supply, agriculture	1,800,000
Chad	2	Diversification and intensification of cultures in Sudanese and Sahelian areas	Food security	Agriculture	1,200,000
Chad	3	Improvement and promotion to the general public of cultural calendars	Education and Capacity-building	Education, Food security	1,000,000
Chad	4	Improvement of information, education and communication on adaptation to climate change	Education and Capacity-building	Education, outreach activities	1,100,000
Chad	5	Construction of infrastructure for the defense and conservation of	Infrastructure	Infrastructure, agriculture	1,100,000

		soils as a mean to develop agricultural activities			
Chad	6	Enhancement of intercommunity pastoral areas	Food security	Agriculture	1,500,000
Chad	7	Improvement of the quality of seasonal forecasts for rain fall and surface water flow and their integration into an overall strategy for assessing vulnerability	Early warning systems and distaster management	Early warning system, instituional strenghtening, capacity-building	1,700,000
Chad	8	National observatory for climate change adaptation policies	Education/Capacity-building	Early warning system, instituional strenghtening, capacity-building	1,600,000
Chad	9	Food bank for livestock	Food security	Livestock	1,000,000
Chad	10	Reduction of climate change related vulnerability of the populations/management of climate change induced risks	Cross-sectoral	Early warning system	2,000,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Comoros	1	Varieties that are more adapted to drought	Food Security	Agriculture	420,000
Comoros	2	Increase in water supply	Water resources	Water supply	95,000
Comoros	3	Improvement of water quality	Water resources	Water quality	80,000
Comoros	4	Defense and Restoration of degraded soils	Terrestrial Ecosystems	Land rehabilitation and protection	500,000
Comoros	5	Fight against malaria	Health	Malaria	175,000
Comoros	6	Reconstitution of basin slopes	Terrestrial Ecosystems	Land rehabilitation and protection	580,000
Comoros	7	Use of local non metallic construction materials	Infrastructure	Construction materials	1,025,000
Comoros	8	Early warning	Early warning and Disaster Management	Early warning system	75,000
Comoros	9	Introduction of FCM	Food Security	Fisheries	132,000
Comoros	10	Support to eye medical and surgical care	Health	Eye care	122,000
Comoros	11	Short conservation of fish under ice	Food Security	Fisheries	308,000
Comoros	12	Provender production	Food Security	Fisheries	900,000
Comoros	13	Fodder production for goat breeding	Food Security	Livestock	100,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Democratic Republic of Congo	1	Energy related projects	Energy	Energy	10,577,520

Democratic Republic of Congo	2	The strengthening of agricultural production capacities: Multiplication of improved seeds of Corn, Rice and Cassava	Food Security	Agriculture	5,658,760
Democratic Republic of Congo	3	Biodiversity conservation and restoration of Mangroves Marine Park	Coastal and Marine ecosystems	Coastal Zones, Biodiversity	239,374

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Djibouti	1	Mitigation of climate change-related risks for the production system of coastal areas through an integrated, adapted and participatory management involving grassroots organisations	Cross sectoral	Coastal Ecosystem, Water resources, Agriculture and Livelihood diversification	1,000,000
Djibouti	2	Promoting the fencing of forest areas in Day and Mabla coupled with the introduction of improved stoves	Terrestrial Ecosystems	Forest protection	294,000
Djibouti	3	Implementation of restoration and management actions adapted to surface water	Water Resources	Surface Water	1,447,000
Djibouti	4	Improvement of rangeland management to mitigate the risks associated with traditional extensive livestock	Food Security	Livestock	1,700,000
Djibouti	5	Promotion of the integrated agro-pastoral industry and the development of irrigation techniques to control the salinisation of soils	Cross sectoral	Water resources, Forest ecosystems, Livestock, Agriculture	765,000
Djibouti	6	Promoting the regeneration of pastures endogenous to the areas of Doda and Grand Bara	Terrestrial Ecosystems	Forest ecosystems	882,000
Djibouti	7	Restoration of protected sites through the protection of coral reefs and mangrove vegetation	Coastal/Marine Ecosystems	Restoration of coral reefs and mangrove vegetation	529,000
Djibouti	8	Promoting protection measures adapted to the water supply infrastructures of the City of Djibouti	Infrastructure	Water supply infrastructure	820,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Eritrea	1	Introducing community based pilot rangeland improvement and management in selected agro-ecological areas in the eastern and northwestern lowlands rangelands	Food security	Livestock	7,230,000

Eritrea	2	Introducing community based pilot projects to intensify existing production models, area and species specific in eastern and northwestern lowlands selecting suitable sheep and goat breeds	Food security	Livestock	5,077,000
Eritrea	3	Encourage Afforestation and Agroforestry through Community Forestry Initiative	Terrestrial ecosystems	Forest ecosystem	5,050,000
Eritrea	4	Groundwater recharge for irrigation wells	Water resources	Groundwater	7,252,000
Eritrea	5	Increase agricultural production through spate irrigation and range development	Food security	Agriculture	8,540,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Ethiopia	1	Promoting drought/crop insurance program in Ethiopia	Insurance	Crop insurance	8,000,000
Ethiopia	2	Strengthening/enhancing drought and flood early warning systems in Ethiopia	Early warning system and disaster management	Early warning system	10,000,000
Ethiopia	3	Development of small scale irrigation and water harvesting schemes in arid, semi-arid, and dry subhumid areas of Ethiopia	Water resources	Irrigation	30,000,000
Ethiopia	4	Improving/enhancing rangeland resource management practices in the pastoral areas of Ethiopia	Food security	Livestock	2,000,000
Ethiopia	5	Community based sustainable utilization and management of wetlands in selected parts of Ethiopia	Terrestrial Ecosystems	Wetlands	2,000,000
Ethiopia	6	Capacity building program for climate change adaptation in Ethiopia	Education and Capacity building	Capacity Building	3,000,000
Ethiopia	7	Realizing food security through multi-purpose large scale water development project in Genale-Dawa Basin	Cross sectoral	Food security, water resources and infrastructure	700,000,000
Ethiopia	8	Community Based Carbon Sequestration Project in the Rift Valley System of Ethiopia	Terrestrial Ecosystems	Forest Ecosystem	1,000,000
Ethiopia	9	Establishment of national research and development (R&D) center for climate change	Infrastructure	Research and Development infrastructure	2,000,000
Ethiopia	10	Strengthening malaria containment program(MCP) in selected areas of Ethiopia	Health	Malaria program	6,000,000
Ethiopia	11	Promotion of on farm and homestead forestry and agro-forestry practices in arid, semi-arid and dry-sub humid parts of Ethiopia	Terrestrial Ecosystems	Forest ecosystem	5,000,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Gambia	1	Rehabilitation of Early Warning Systems on Climate Related Natural Hazards	Early warning and disaster management	Early Warning system	450,000
Gambia	2	Improvement of Fresh Water Availability	Water resources	Fresh water	910,000
Gambia	3	Diversification and Intensification of Agricultural Production, Processing, and Marketing	Food security	Agriculture	2,710,000
Gambia	4	Expansion of Community Participation in the Management of Forests and Protected Areas	Terrestrial ecosystems	Forest ecosystem	1,412,000
Gambia	5	Expansion and Intensification of Agro-forestry and Reforestation Activities	Terrestrial ecosystems	Forest ecosystem	275,3000
Gambia	6	Briquetting and Carbonization of Groundnut Shells	Energy	Briquetting and Carbonization	230,000
Gambia	7	Reduction of climate change related diseases	Health	Climate change-related diseases	1,217,000
Gambia	8	Improved livestock and rangeland management for food security and environmental sustainability	Food security	Livestock	2,800,000
Gambia	9	Restoration/Protection of coastal environments	Coastal/Marine Ecosystems	Coastal zones	2,300,000
Gambia	10	Increasing fish production through aquaculture and conservation of post harvest fishery products	Food security	Fisheries	300,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Guinea	1	Promotion of silviculture 1. Support to the development of community and private plantations of cashew	Terrestrial ecosystems	Forest ecosystem	600,000
Guinea	2	Promotion of silviculture 2. Assistance for the implementation of community-based forest management plans	Terrestrial ecosystems	Forest ecosystems	600,000
Guinea	3	Promotion of positive local knowledge and practices	Cross sectoral	Public awareness, protection of ecosystem	300,000
Guinea	4	Promoting adaptation-oriented technologies. 1. Training of the coastal community on environmental friendly techniques to exploit oysters from mangrove ecosystems	Education and capacity building	Education	250,000
Guinea	5	Promoting adaptation-oriented technologies. 2. Promotion for sea salt production based on solar energy	Energy	Solar energy	300,000

Guinea	6	Promoting adaptation-oriented technologies. 3. Dissemination of soil conservation practices	Terrestrial ecosystems	Land Rehabilitation	300,000
Guinea	7	Promoting adaptation-oriented technologies. 4. Intensification of bulrush millet crops in the North region of Guinea	Food security	Agriculture/ Livestock	600,000
Guinea	8	Promoting adaptation-oriented technologies. 5. Implementation of a system of early warning climate forecasts to protect agricultural production	Early warning and disaster management	Early Warning System	350,000
Guinea	9	Promoting adaptation-oriented technologies. 6. Promoting the use of solar energy for fish drying to reduce pressure on mangroves	Energy	Solar energy	200,000
Guinea	10	Promoting adaptation-oriented technologies. 7. Training on and dissemination of techniques of making compacted bricks to mitigate the environmental impacts of cooking bricks	Education and capacity building	Education	350,000
Guinea	11	Promoting adaptation-oriented technologies. 8. Promotion of wire fencing and hedge planting in Moyenne Guinea	Terrestrial ecosystems	Forest Ecosystems	150,000
Guinea	12	Promotion of fire management techniques and fencing	Terrestrial ecosystems	Forest Ecosystems	300,000
Guinea	13	Protection of cultivated areas neighboring the coast	Coastal/Marine ecosystems	Coastal Ecosystems	350,000
Guinea	14	Promotion of and sensitization on Multilateral Agreements on Environment and national legal texts related to the protection and sustainable use of natural resources	Education and capacity building	Public awareness	300,000
Guinea	15	Promoting Environmental Education for coastal communities	Education and capacity building	Education and Public Awareness	200,000
Guinea	16	Promoting the restoration and integrated management of small-scale hydraulic infrastructures. 1. Construction of multiple use small-scale dams	Infrastructure	Hydraulic infrastructure	600,000
Guinea	17	Promoting the restoration and integrated management of small-scale hydraulic infrastructures. 2. Construction of artificial lakes	Water resources	Hydraulic infrastructure	180,000
Guinea	18	Promoting the restoration and integrated management of small-scale hydraulic infrastructures. 3. Construction of improved wells	Water resources	Hydraulic infrastructure	250,000

Guinea	19	Promoting the restoration and integrated management of small-scale hydraulic infrastructures. 4. Surface water made drinkable by means of hydropur	Water resources	Hydraulic infrastructure	320,000
Guinea	20	Promoting the restoration and integrated management of small-scale hydraulic infrastructures 5. Dissemination of techniques of impluvia	Water resources	Hydraulic infrastructure	280,000
Guinea	21	Protection of spawning areas in Fatale, Konkoure and Mellacore estuaries	Terrestrial ecosystems	Coastal Ecosystems	250,000
Guinea	22	Rehabilitation of hydro-agricultural system of plains and lowlands 1. Implementation of irrigated rice cultivation in Moyenne and Haute Guinea	Food security	Agriculture	300,000
Guinea	23	Promoting income-generating activities 1. Intensification of small ruminant breeding	Food security	Livestock	325,000
Guinea	24	Promoting income-generating activities 2. Development and promotion of vegetable growing	Food security	Agriculture	250,000
Guinea	25	Promoting income-generating activities 3. Implementation of a ranch for cane rats to prevent unsustainable hunting of wildlife	Food security	Livestock	300,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Guinea Bissau	1	Support to Diversification of Production and Food Diet Project	Food security	Agriculture	600,000
Guinea Bissau	2	Improvement of Water Supply in Rural Zones Project	Water resources	Water supply	1,000,000
Guinea Bissau	3	Capacity building in Prevention and Protection of Mangrove <i>Bolanhas</i> against High-Tide Invasion Project	Education and capacity building	Capacity Building	600,000
Guinea Bissau	4	Observatory for Mangrove Monitoring and Evaluation Project	Coastal/Marine ecosystems	Coastal Ecosystems	800,000
Guinea Bissau	5	Monitoring of Coastal Area Erosion	Coastal/Marine ecosystems	Coastal Ecosystems	400,000
Guinea Bissau	6	Assessment of Impact of Climate Changes in Producers' Sectors Project	Education and capacity building	Capacity Building	350,000
Guinea Bissau	7	Promotion of Small-scale Irrigation in Geba and Corubal rivers Project	Water resources	Irrigation	800,000
Guinea Bissau	8	Prevention of Natural Catastrophes Project	Early warning and disaster management	Disaster management	300,000
Guinea Bissau	9	Protection, Conservation and Enhancement of Fishing and Coastal Resources Project	Coastal/Marine ecosystems	Coastal zones	450,000

Guinea Bissau	10	Integrated System of Information on Food Security Project (SISA)	Early warning and disaster management	Early Warning System	300,000
Guinea Bissau	11	Environmental Education and Communication in Coastal Areas Project	Education and capacity building	Education	200,000
Guinea Bissau	12	Rehabilitation of Small Perimeters of Mangrove Soils for Rice Growing in Tombali, Quinara, Bafatá and Oio Project	Food security	Agriculture	500,000
Guinea Bissau	13	Support to Production of Short-Cycle Animals Project	Food security	Livestock	400,000
Guinea Bissau	14	Reforestation of Degraded Areas Project	Terrestrial ecosystems	Forest Ecosystems	500,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Haiti	1	Watershed restoration, soil conservation and reforestation in South and Grand-Anse Provinces	Terrestrial ecosystems	Land Rehabilitation and vegetation restoration	1,656,250
Haiti	2	Watershed restoration of River Grise in West Province	Terrestrial ecosystems	Land Rehabilitation and vegetation restoration	1,176,470
Haiti	3	Watershed restoration of River la Quinte (Ravine Durée) and Support to the agricultural production in Artibonite Province against negative effects of extreme climatic conditions	Terrestrial ecosystems	Land Rehabilitation and vegetation restoration	1,938,548
Haiti	4	Project of flood mitigation and improvement of agricultural production through the rehabilitation of watersheds in Northwest and Northeast Provinces.	Terrestrial ecosystems	Agroforestry and Land Rehabilitation	3,564,479
Haiti	5	Watershed restoration, soil conservation and reforestation in Southeast Province	Terrestrial ecosystems	Land Rehabilitation and vegetation restoration	2,813,060
Haiti	6	Restoration and protection of coastal areas in Northwest and Northeast Provinces	Coastal/Marine ecosystems	Coastal Ecosystems	3,004,466
Haiti	7	Restoration and protection of coastal areas in West Province	Coastal/Marine ecosystems	Coastal Ecosystems	2,775,960
Haiti	8	Restoration and protection of coastal areas in South and Grand-Anse Provinces	Coastal/Marine ecosystems	Coastal Ecosystems	2,123,500
Haiti	9	Reforestation, preservation and protection of fruit and forest species in Southeast Province.	Terrestrial ecosystems	Forest ecosystems	892,650
Haiti	10	Restoration and protection of natural sites in Northeast Province	Terrestrial ecosystems	Natural sites	2,785,000

Haiti	11	Improved management of natural resources in Artibonite Province	Cross sectoral	Food security, Land management, Local capacity building	266,200
Haiti	12	Support to the enhancement of agricultural production capacity in Jean Rabel	Food security	Agriculture	417,353
Haiti	13	Construction of reservoirs at household and community levels in Grand-Anse Province	Water resources	Reservoir	828,955
Haiti	14	Rehabilitation of twenty five (25) water supply infrastructures in four (4) Farwest districts	Water resources	Water supply	220,932

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (AUD)
Kiribati	1	Water Resource Adaptation Project	Water resources	Water adaptation	3,168,405
Kiribati	1	Simple well improvement	Water resources	Wells	336,470
Kiribati	2	Coastal zone management and resilience enhancement for adaptation	Coastal/Marine ecosystems	Coastal Zones and Public Awareness	1,937,280
Kiribati	3	Strengthening Environmental, Climate Change Information and Monitoring	Education and capacity building	Institutional Capacity Building	317,410
Kiribati	4	Project Management Institutional Strengthening for NAPA	Cross sectoral	Mainstreaming	319,440
Kiribati	5	Upgrading of meteorological services	Early warning and disaster management	Meteorological services	492,310
Kiribati	6	Agricultural food crops development	Food security	Agriculture	1,555,230
Kiribati	7	Coral Reef Restoration, monitoring and stock enhancement	Coastal/Marine ecosystems	Coastal Ecosystems	586,750
Kiribati	8	Upgrading, restoring, enhancing resilience of coastal defenses and causeways.	Coastal/Marine ecosystems	Coastal zones	5,670,750
Kiribati	9	Enabling Kiribati effective participation at regional and international forums on climate change.	Cross sectoral	International representation and institutional capacity building	105,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Lao PDR	1	Strengthen the capacity of the national disaster management committees	Education and capacity building	Agriculture Capacity building Disaster management	1,000,000
Lao PDR	2	Promote secondary professions in order to improve the livelihoods of farmers affected by natural disasters induced by	Food security	Agriculture Capacity building	820,000

		climate change			
Lao PDR	3	Continue of the slash and burn eradication program and permanent job creation program	Food security	Agriculture Capacity building Land management	12,600,000
Lao PDR	4	Strengthen capacity of village forestry volunteers in forest planting, caring and management techniques as well as the use of village forests	Terrestrial ecosystems	Forest management Capacity building	900,000
Lao PDR	5	Awareness raising on water and water resource management	Education and capacity building	Water resources	100,000
Lao PDR	6	Mapping of flood-prone areas	Water resources	Water management	650,000
Lao PDR	7	Establish an early warning system for flood prone areas and improve and expand meteorology and hydrological networks and weather monitoring systems	Early warning and disaster management	Early warning Disaster management	2,200,000
Lao PDR	8	Strengthen institutional and human resource capacities related to water and water resource management	Education and capacity building	Awareness raising Water resources	200,000
Lao PDR	9	Survey underground water sources in drought prone areas	Water resources	Water management	2,100,000
Lao PDR	10	Study, design and build multi-use reservoirs in drought prone areas	Water resources	Water resources	2,350,000
Lao PDR	11	Improve systems for the sustainable use of drinking water and sanitation with community participation in flood and drought prone areas	Water resources	Water management	440,000
Lao PDR	12	Improve knowledge and skills of engineers who design and build water and sanitation systems	Education and capacity building	Capacity building Water resources	300,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Lesotho	1	Improve Resilience of Livestock Production Systems Under Extreme Climatic Conditions in Various Livelihood Zones in Lesotho		Livestock	2,980,000
Lesotho	2	Promoting Sustainable Crop Based Livelihood Systems in Foothills, Lowlands and Senqu River Valley	Food security	Agriculture	4,235,000

Lesotho	3	Capacity Building and Policy Reform to Integrate Climate Change in Sectoral Development Plans	Cross sectoral	Mainstreaming and Capacity Building	1,260,000
Lesotho	4	Improvement of an Early Warning System Against Climate Induced Disasters and Hazards	Early warning and disaster management	Early warning system	920,000
Lesotho	5	Securing Village Water Supply for Communities in the Southern Lowlands	Water resources	Water supply	1,170,000
Lesotho	6	Management and Reclamation of Degraded and Eroded Land in the Flood Prone Areas (Pilot Project for Western Lowlands)	Terrestrial ecosystems	Land Rehabilitation and Management	966,000
Lesotho	7	Conservation and Rehabilitation of Degraded Wetlands in the Mountain Areas of Lesotho	Terrestrial ecosystems	Wetland rehabilitation	690,000
Lesotho	8	Improvement of Community Food Security Through the Promotion of Food Processing and Preservation Technologies	Food security	Food processing	620,000
Lesotho	9	Strengthening and stabilizing ecotourism based rural livelihoods	Tourism	Ecotourism	NA
Lesotho	10	Promote Wind, Solar and Biogas Energy Use as a Supplement to Hydropower Energy	Energy	Renewable energy	NA
Lesotho	11	Stabilising Community Livelihoods which are Adversely Affected by Climate Change Through Improvement of Small Scale Industries	Cross sectoral		NA

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Liberia	1	Integrated Cropping/Livestock Farming: Enhancing resilience to increasing rainfall variability through the diversification of crop cultivation and small ruminants rearing	Food security	Agriculture and Livestock	5,000,000
Liberia	2	Improved Monitoring of Climate Change: Enhance adaptive capacity through the rebuilding of the national hydro-meteorological monitoring system and improved networking for the measurement of climatic parameters	Early warning and disaster management	Forecasting system	3,000,000
Liberia	3	Coastal Defense System for the Cities of Buchanan and Monrovia: Reducing the vulnerability of coastal urban areas (Monrovia, Buchanan) to erosion, floods, siltation and degraded landscapes.	Coastal/Marine ecosystems	Coastal zone management	60,000,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Madagascar	1	Rehabilitation and/or construction of protective dams and dykes	Infrastructure	Dams and Dykes	250,000
Madagascar	2	Implementation and Mobilization of water management associations	Water resources	Water management	60,000
Madagascar	3	Support to the intensification of crop and livestock production (through material acquisition, input distribution and development of income generating activities in different sectors at regional level). Support to the promotion of the bovine vaccination campaign	Food security	Agriculture and Livestock	270,000
Madagascar	4	Implementation of erosion control measures through soil conservation techniques and dune stabilization	Terrestrial ecosystems	Land Management	135,000
Madagascar	5	Implementation of simple structure and/or capacity building plan for the decentralized Meteorological service	Early warning and disaster management	Early warning system	113,620
Madagascar	6	Implementation of dams and dykes to control the gradual rise of sea level	Infrastructure	Dams and Dykes	150,000
Madagascar	7	Rehabilitation of degraded coastal areas (by deflation through reprofiling of the coastal ridge, installation of nets and trapping windbreaks, filao and mangrove plantation, and hard coastal defense structure)	Coastal zones and Marine ecosystems	Coastal zones	32,500
Madagascar	8	Reforestation of rural areas with their specific reforestation plans based on locally appropriate species	Terrestrial ecosystems	Forest ecosystems	74,250
Madagascar	9	Promoting the transfer of forest management to local communities (GELOSE, GCF)	Terrestrial ecosystems	Forest ecosystems	94,980
Madagascar	10	Implementation of communication infrastructure in areas of high potential production capacity to increase exchange and trade	Infrastructure	Communication Infrastructure	1,999,980
Madagascar	11	Promoting the use of information-, education- and communication-sharing systems to reach rural communities	Infrastructure	IEC Infrastructure	270,000
Madagascar	12	Promoting the use of communication system to educate and raise awareness on health issues among the population	Health	Education and awareness raising on health	130,000

Madagascar	13	Implementation of Capacity building to strengthen the health system	Health	Capacity building for Health system	135,000
Madagascar	14	Mobilization of necessary resources to prevent and control disease vectors	Health	Prevention and control of disease vectors	150,000
Madagascar	15	Elaboration of, Information-sharing and awareness raising on the design and construction principles about infrastructures adapted to climate change	Infrastructure	Infrastructure design and principles	60,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Malawi	1	Improving community resilience to climate change through the development of sustainable rural livelihoods	Food security	Sustainable Livelihoods	4,500,000
Malawi	2	Restoring forests in the Upper, Middle and Lower Shire Valleys catchments to reduce siltation and the associated water flow problems	Terrestrial ecosystems	Forest ecosystems	2,000,000
Malawi	3	Improving agricultural production under erratic rains and changing climatic conditions	Food security	Agriculture	3,000,000
Malawi	4	Improving Malawi's preparedness to cope with droughts and floods	Early warning and disaster management	Disaster management	8,000,000
Malawi	5	Improving climate monitoring to enhance Malawi's early warning capability and decision making and sustainable utilization of Lake Malawi and lakeshore areas resources	Early warning and disaster management	Early warning and climate monitoring	5,430,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Maldives	1	Integration of Future Climate Change Scenarios in the Safer Island Strategy to Adapt Sea Level Rise and Extreme Weather Risks Associated with Climate Change	Cross sectoral	Disaster management and capacity building	248,820
Maldives	2	Coastal Protection of Safer Islands to Reduce the Risk from Sea Induced Flooding and Predicted Sea Level Rise	Coastal/Marine ecosystems	Coastal zones	3,055,000
Maldives	3	Enhance adaptive capacity to manage climate change related risks to fresh water availability by appropriate technologies and improved storage facilities	Water resources	Fresh water	9,300,000

Maldives	4	Coastal Protection of Male' International Airport to Reduce the Risk from Sea Induced Flooding and Predicted Sea Level Rise	Infrastructure	Coastal Protection Infrastructure	900,000
Maldives	5	Enhance adaptive capacity to manage climate change related risks to fresh water availability by appropriate wastewater treatment technologies	Early warning and disaster management	Fresh water	1,500,000
Maldives	6	Increase the resilience of local food production through enhancing the capacity of farmers, local communities to address food security issues caused by climate change and climate variability	Food security	Agriculture	825,000
Maldives	7	Improve the health status of the population by the prevention and management of vector-borne diseases caused by changes in temperature and flooding due to extreme rainfall	Health	Prevention and control of vector-borne diseases	350,000
Maldives	8	Improve resilience of Island communities to climate change and variability through sustainable building designs	Infrastructure	Building design	1,970,000
Maldives	9	Investigating alternative live bait management, catch, culture and holding techniques in the Maldives to reduce vulnerability of the tuna fishery sector to the predicted climate change and variability	Food security	Fisheries	1,027,000
Maldives	10	Improve the design and construction of access infrastructure in Maldives to increase the resilience of access infrastructure and island beaches to climate change	Infrastructure	Improvement of design and construction	3,800,000
Maldives	11	Increase resilience of coral reefs to reduce the vulnerability of islands, communities and reef dependant economic activities to predicted climate change	Coastal/Marine ecosystems	Coastal zones	1,062,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Mali	1	Agricultural extension of improved food crop varieties adapted to climate change	Food security	Agriculture	300,000
Mali	2	Agricultural extension of animal and plant species with the highest adaptation potential to climate change	Food security	Agriculture and Livestock	350,000
Mali	3	Promotion of income-generating activities and development of mutual assistance	Food security	Livelihood Diversification	350,000

Mali	4	Rehabilitation of aquaculture sites in Mali	Food security	Fisheries	25,760,000
Mali	5	Promoting cereal stocks	Food security	Agriculture	500,000
Mali	6	Promoting the use of meteorological information to improve agricultural production and contribute to food security	Cross sectoral	Meteorological information system, Technical support and Agriculture	2,000,000
Mali	7	Low land Improvement	Terrestrial ecosystems	Land rehabilitation	2,000,000
Mali	8	Implementation of drilling equipped with solar- or wind-driven systems	Water resources	Drilling of water	1,500,000
Mali	9	Energy Promotion from Typha australis	Energy	Energy promotion	2,000,000
Mali	10	Contribution to barrier removal for the promotion of the use of solar energy in Mali	Energy	Solar energy	1,500,000
Mali	11	Implementation of a runoff water harvesting system and restoration of water points (backwater, ponds and lakes)	Water resources	Runoff water	280,000
Mali	12	Sensitization and organization of the population for the preservation of natural resources (elaboration of local conventions on reforestation and agroforestry)	Education and capacity building	Public awareness	2,000,000
Mali	13	Management of brush fire in Mali	Terrestrial ecosystems	Forest Ecosystem	3,000,000
Mali	14	Intensification of soil conservation actions and composting	Terrestrial ecosystems	Land Rehabilitation	1,500,000
Mali	15	Intensification of fodder crop	Food security	Livestock	500,000
Mali	16	Elaboration of a technological package of training for the population with simple adaptation practices to climate change	Education and capacity building	Public awareness and Education	500,000
Mali	17	Promotion of fodder stock for livestock	Food security	Livestock	220,000
Mali	18	Promotion of Jatropha oil	Energy	Fuel production from biomass	5,000,000
Mali	19	Implementation of an information system on climate change risk-related diseases	Health	Health-related information system	500,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Mauritania	1	Contribution to a better knowledge of the surface water regimes in twenty (20) catchment areas	Water resources	Surface water	423,990

Mauritania	2	Contribution to increased value of surface water by construction of twelve (12) flooding deceleration gates: pluvial zones (Guidimakha) and especially oasis zones (Adrar)	Water resources	Surface water	604,170
Mauritania	3	Promotion of water-saving techniques in oasis zones	Water resources	Water management	1,200,000
Mauritania	4	Introduction of 50 electric Moto-Pumps in the valley	Water resources	Groundwater	1,050,630
Mauritania	5	Support to the dissemination of the drip technique in the river valley and the oasis zones for the development of 300 hectares	Water resources	Irrigation	433,990
Mauritania	6	Promotion of livestock mobility	Food security	Livestock	300,000
Mauritania	7	Reorganisation of the communities adversely affected by climate change	Cross sectoral	Mainstreaming	600,000
Mauritania	8	Promotion and development of domestic poultry-farming	Food security	Livestock	300,000
Mauritania	9	Improvement of cultivation methods in pluvial zones	Food security	Agriculture	1,270,000
Mauritania	10	Substitution of ligneous fuel	Terrestrial ecosystems	Forest ecosystem	700,000
Mauritania	11	Participatory reforestation for energy and agro-forestry in agricultural zones	Terrestrial ecosystems	Arid terrestrial ecosystem	1,000,000
Mauritania	12	Genetic improvement of locale bovine breeds	Food security	Livestock	500,000
Mauritania	13	Improvement of the management of underground water in Aftout	Water resources	Underground water	250,000
Mauritania	14	Protection of the diversity of the fish population and prevention of over-fishing with a view to sustainable development	Coastal/Marine ecosystems	Marine ecosystems	1,337,000
Mauritania	15	Introduction of new fodder species in the natural routes	Food security	Livestock	600,000
Mauritania	16	Protection and reinforcement of the dune bar	Coastal/Marine ecosystems	Coastal zone management	1,018,000
Mauritania	17	Training and informing of SPOs and CEs	Education and capacity building	Education	1,180,000
Mauritania	18	Treatment of unrefined fodder and manufacture and use of multi-nutritional blocks	Food security	Livestock	300,000
Mauritania	19	Restoration and integrated management of the lowlands and wetlands	Terrestrial ecosystems	Land and wetland rehabilitation	NA
Mauritania	20	Development of fodder crops	Food security	Livestock	600,000
Mauritania	21	The study and monitoring of water quality in Magta Lahjar, Tintane and Wompou	Water resources	Water quality	1,000,000
Mauritania	22	Establishment of production unit for livestock fodder	Food security	Livestock	NA
Mauritania	23	Support for the experimental use dissemination of the drip method in the oasis zones	Water resources	Irrigation	400,000

Mauritania	24	The implementation of a safeguard plan for the town of Nouakchott and its infrastructures	Coastal/Marine ecosystems	Coastal zone management	2,091,000
Mauritania	25	Improvement of knowledge about, and sustainable management of, the forest resources	Terrestrial ecosystems	Forest ecosystem	300,000
Mauritania	26	Fixation of shifting dunes threatening the country's socio-economic infrastructures	Terrestrial ecosystems	Arid terrestrial ecosystem	1,500,000
Mauritania	27	Support for better monitoring of the piezometric networks of the Aioun sandstones and of the Hodhs Pelites	Water resources	Water resources	800,000
Mauritania	28	Institutional reinforcement of the structure responsible for nature conservation	Education and capacity building	Institutional Capacity Building	400,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Mozambique	1	Strengthening of early warning system	Early warning and disaster management	Early warning system	2,700,000
Mozambique	2	Strengthening of capacities of agricultural producers to deal with climate change	Education and capacity building	Capacity Building	2,500,000
Mozambique	3	Reduction of the impact of climate change in coastal zones	Coastal/Marine ecosystems	Coastal zones	2,000,000
Mozambique	4	Management of Water resources under the framework of climate change	Water resources	Water management	2,000,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Nepal	1	Promoting community-based adaptation through integrated management of agriculture, water, forest and biodiversity sector	Cross-sectoral	Agriculture, Water resources, Forestry	50,000,000
Nepal	2	Building and enhancing adaptive capacity of vulnerable communities through improved system and access to services related to agricultural development	Agriculture	Food security	44,000,000
Nepal	3	Community-based disaster management for facilitating climate adaptation	Early warning system and disaster risk management	Disaster risk management	60,000,000
Nepal	4	GLOF monitoring and disaster risk reduction	Early warning system and disaster risk management	Disaster risk management	55,000,000
Nepal	5	Forest and ecosystem management for supporting climate-led adaptation	Terrestrial ecosystems	Forest ecosystem	25,000,000

		innovations			
Nepal	6	Adapting to climate challenges in public health	Health	Public health	15,000,000
Nepal	7	Ecosystem management for climate adaptation	Terrestrial ecosystems	Ecosystem management	31,000,000
Nepal	8	Empowering vulnerable communities through sustainable management of water resources and clean energy supply	Water resources	Water management	40,000,000
Nepal	9	Promoting climate smart urban settlement	Education, capacity-building	Urban settlement	30,000,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Niger	1	Introducing fodder crop species in pastoral areas	Food security	Livestock	NA
Niger	2	Creating Livestock Food Banks	Food security	Livestock	NA
Niger	3	Restoring basins for crop irrigation	Food security	Agriculture	NA
Niger	4	Diversifying and Intensifying crop irrigation	Food security	Agriculture	NA
Niger	5	Promoting peri-urban market gardening and livestock farming	Food security	Agriculture and Livestock	NA
Niger	6	Promoting income-generating activities and developing mutual benefit societies	Food security	Livelihood Diversification	NA
Niger	7	Exploitation of surface and ground water	Water resources	Surface water	NA
Niger	8	Producing and disseminating meteorological data	Early warning and disaster management	Early warning system	NA
Niger	9	Creating Food Banks	Food security	Agriculture	NA
Niger	10	Contributing to fight against climate-related diseases	Health	Climate-related diseases	NA
Niger	11	Improving erosion control actions (CES/DRS) for agricultural, forestry and pastoral purposes	Terrestrial ecosystems	Land rehabilitation and agroforestry	NA
Niger	11	Disseminating animal and crop species that are most adapted to climatic conditions	Food security	Agriculture and Livestock	NA
Niger	13	Watershed protection and rehabilitation of dump-off ponds	Terrestrial ecosystems	Land rehabilitation and protection	NA
Niger	14	Building of material, technical and organizational capacities of rural producers	Education and capacity building	Capacity building	NA

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Rwanda	1	Lands conservation and protection against erosion and floods at districts level of vulnerable regions to climate change	Terrestrial ecosystems	Land Protection and Preservation	1,450,000

Rwanda	2	Mastering hydro meteorological information and early warning systems to control extreme phenomena due to climate change: - Installation and rehabilitation of hydrological and meteorological stations	Cross sectoral	Early Warning and Capacity Building	1,900,000
Rwanda	3	Development of irrigated areas by gravity water systems from perennial streams and rivers in often vulnerable zones to prolonged droughts	Water resources	Surface water	750,000
Rwanda	4	Support Districts of vulnerable regions to climate change in planning and implementing measures and techniques related to land conservation, water harvesting and intensive agriculture, and promoting existing and new resistant varieties of crops adapted to different bioclimatic soil	Cross sectoral	Agriculture, Water resources, Land rehabilitation and Capacity Building	560,000
Rwanda	5	Increase adaptive capacity of grouped settlement "Imidugudu" located in vulnerable regions to climate change by the improvement of potable water, sanitation and alternative energy services, and the promotion of non agricultural jobs	Cross sectoral	Water resource development, Capacity building and alternative energy	1,650,000
Rwanda	6	Increase food and medicine modes of distribution to respond to extreme climate change and sensitize to stocking and conservation of agriculture products	Cross sectoral	Disaster preparedness, capacity building and agriculture	850,000
Rwanda	7	Preparation and implementation of woody combustible substitution national strategy to combat deforestation and erosion as well.	Energy	Fuel wood	950,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Samoa	1	Securing Community Water Resource Project	Water resources	Community water	505,000
Samoa	2	Reforestation, Rehabilitation & Community Forestry Fire Prevention Project	Terrestrial ecosystems	Forest ecosystem	417,500
Samoa	3	Climate Health Cooperation Program Project	Health	Project on climate-related health	620,000
Samoa	4	Climate Early Warning System Project	Early warning and disaster management	Early warning system	4,500,000
Samoa	5	Agriculture & Food Security Sustainability Project	Food security	Agriculture	320,000

Samoa	6	Zoning & Strategic Management Planning Project	Cross sectoral	Mainstreaming and policy implementation	400,000
Samoa	7	Implement Coastal Infrastructure Management Plans for Highly Vulnerable District Project	Infrastructure	Coastal Infrastructure	450,000
Samoa	8	Establishing Conservation Programs in Highly Vulnerable Marine & Terrestrial Areas of Communities Project	Cross sectoral	Biodiversity conservation, capacity building and public awareness	350,000
Samoa	9	Sustainable Tourism Adaptation Project	Tourism	Sustainable Tourism	250,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Sao Tome E Principe	1	Training and readapt project of the new navigation technologies and fishing equipment for fishermen	Food security	Fisheries	350,000
Sao Tome E Principe	2	Establishing a system of climate alert	Early warning and disaster management	Early Warning System	500,000
Sao Tome E Principe	3	Communication action for behavior change	Health	Action to change behavior	152,500
Sao Tome E Principe	4	Construction and installation of Device for Fish Concentration (DFC) on costal zone	Food security	Fisheries	250,000
Sao Tome E Principe	5	Construction of two drinking water supply systems in the rural zone	Water resources	Water supply system	1,000,000
Sao Tome E Principe	6	Reinforcement and diversification of agricultural production	Food security	Agriculture	1,650,000
Sao Tome E Principe	7	Integrated project of development (cow and sheep) in the north part of S. Tomé island	Food security	Livestock	900,000
Sao Tome E Principe	8	Sustainable management of forestal resources	Terrestrial ecosystems	Forestry	2,915,000
Sao Tome E Principe	9	Relocation of local community (Malanza, Sta Catarina and Sundy) at risk of floods and landfalls	Infrastructure	Relocation Infrastructure	500,000
Sao Tome E Principe	10	Construction of Infrastructure for protection of vulnerable communities	Infrastructure	Infrastructure of protection	300,000
Sao Tome E Principe	11	Introduction of the new technology for use firewood and to make charcoal	Energy	New energy technology	500,000
Sao Tome E Principe	12	Establishing agricultural tourism at Monte Café e Porto Real	Infrastructure	Infrastructure for agricultural tourism	600,000
Sao Tome E Principe	13	Make an epidemic data base about potential diseases related to CC	Health	Epidemic diseases	21,250

Sao Tome E Principe	14	Elaboration of strategic and emergency plans emphasizing the health sector	Health	Strategic and emergency plans on health	36,250
Sao Tome E Principe	15	Reinforcement of Human Technical Capacity of National Civil Protection and Firework	Education and capacity building	Capacity building	200,000
Sao Tome E Principe	16	Training and study visits (doctors, nurses, volunteers, students, etc..) for emergency needs	Health	Emergency needs	215,000
Sao Tome E Principe	17	Sustainable management of water and energy	Cross sectoral	Water and Energy	300,000
Sao Tome E Principe	18	Correlate data diseases of vector origin, focus on malaria, through system GIS with MARA/OMS initiative foreseeing the spatial risk of the problem (epidemic malaria)	Health	Health-related information system	200,000
Sao Tome E Principe	19	Introduction of renewable energy	Energy	Renewable energy	500,000
Sao Tome E Principe	20	Construction of two hydro power-stations, at Claudino Faro and Bernardo Faro	Energy	Hydropower	500,000
Sao Tome E Principe	21	Evaluation and planning the water resources	Water resources	Water management	400,000
Sao Tome E Principe	22	Strengthening the car parking of the National Civil Protection and Firework	Education and capacity building	Capacity building	350,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Senegal	1	Implementation of agroforestry in North Region	Terrestrial ecosystems	Forestry	1,108,000
Senegal	1	Implementation of agroforestry in Bassin Arachidier Region	Terrestrial ecosystems	Forestry	4,600,000
Senegal	1	Implementation of agroforestry in South Region: Tambacounda, Kolda, Ziguinchor,	Terrestrial ecosystems	Forestry	4,930,000
Senegal	1	Implementation of agroforestry in Niayve Region	Terrestrial ecosystems	Forestry	1,108,000
Senegal	2	Sustainable use of water. 1. Revitalization of lowland water system, temporary ponds and artificial lakes in support to the retention basin program.	Water resources	Water management	280,000
Senegal	2	Sustainable use of water. 2. Promoting drip irrigation	Water resources	Irrigation	372,000
Senegal	3	Protection of the coastal region. 1. Reforestation of coastal sites.	Coastal/Marine ecosystems	Coastal zones	116,000
Senegal	3	Protection of the coastal region. 2. Implementation of technical infrastructures.	Coastal/Marine ecosystems	Coastal zones	30,000,000
Senegal	3	Protection of the coastal region. 3. Restoration of mangrove vegetation.	Coastal/Marine ecosystems	Coastal zones	208,000

Senegal	3	Protection of the coastal region. 4. Implementation of alternative measures to the exploitation of coastal sand.	Coastal/Marine ecosystems	Coastal zones	240,000
Senegal	3	Protection of the coastal region. 5. Implementation of institutional measures	Coastal/Marine ecosystems	Coastal zones	60,000
Senegal	4	Awareness raising and Education	Education and capacity building	Public awareness	160,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Sierra Leone	1	Develop an Early Warning System in Sierra Leone	Early warning and disaster management	Early warning system	751,950
Sierra Leone	2	Rehabilitation & Reconstruction of meteorological/climate monitoring stations throughout the country	Infrastructure	Infrastructure for meteorological stations	1,231,651
Sierra Leone	3	Capacity building of the Meteorological Department through training of personnel for the country's adaptation to climate change	Education and capacity building	Capacity building	152,800
Sierra Leone	4	Sensitization and awareness raising campaigns on climate change impacts on women relating to the three conventions of biodiversity, desertification and UNFCCC	Education and capacity building	Education / Public awareness	132,000
Sierra Leone	5	Development of Inland Valley Swamps for Rice Production in the Moyamba District.	Food security	Agriculture	1,075,000
Sierra Leone	6	Development of an Integrated Natural Resources and Environmental Management programme for Sierra Leone.	Cross sectoral	Policy implementation, public awareness and capacity building	1,265,000
Sierra Leone	7	Development of Irrigation and drainage systems for agricultural production in the Bombali District.	Food security	Agriculture	1,055,000
Sierra Leone	8	Promotion of the use of renewable energy (Solar Energy) in Sierra Leone and improvement of energy efficiency and conservation of energy resources.	Energy	Renewable energy	1,500,000
Sierra Leone	9	Establishment of new Forest Reserves, Protected Areas and National Parks in Sierra Leone.	Terrestrial ecosystems	Forest ecosystem	2,500,000
Sierra Leone	10	Management and Protection of Forest Reserves and Catchment areas including Wetlands.	Terrestrial ecosystems	Forest ecosystem	5,000,000
Sierra Leone	11	Institutional Strengthening of the Water Resources Sector in Sierra Leone.	Water resources	Water management	2,250,000
Sierra Leone	12	Improvement of The Efficiency of Existing Water Supply	Water resources	Water supply	2,950,000

		Systems in both Urban And Rural Areas of Sierra Leone			
Sierra Leone	13	Promotion of Rain Water Harvesting and Development of an Integrated Management System for Fresh Water Bodies	Water resources	Rain water	2,800,000
Sierra Leone	14	Establishment of a Permanent Study Programme of the Multi Species Fisheries in Sierra Leone	Food security	Fisheries	395,000
Sierra Leone	15	Delineation and Restoration of Vulnerable Habitats And Ecosystems in The Western Area of Sierra Leone	Terrestrial ecosystems	Terrestrial Biodiversity	420,000
Sierra Leone	16	Improve on the Quality on Fisheries Related Data and Research	Food security	Fisheries	455,000
Sierra Leone	17	Development of an Integrated Coastal Zone Management Plan for Sierra Leone	Coastal/Marine ecosystems	Coastal zones	90,000
Sierra Leone	18	Rehabilitation of degraded coastal habitats in the Northern Region of Sierra Leone	Coastal/Marine ecosystems	Coastal zones	317,000
Sierra Leone	19	Develop and enact appropriate policies and regulations relevant to the development of coastal communities, urban growth planning, and critical coastal ecosystems preservation	Cross sectoral	Policy development and implementation, Coastal zones / Ecosystems, urban growth	60,000
Sierra Leone	20	Establishment of a National Sea-Level Observing System for Sierra Leone	Early warning and disaster management	Early warning system	180,000
Sierra Leone	21	Monitoring and control of malaria in the Moyamba district of Sierra Leone.	Health	Malaria	520,000
Sierra Leone	22	Monitoring and control of water and sanitation activities in the Koinadugu District of Sierra Leone	Health	Control of water and sanitation	1,680,000
Sierra Leone	23	Monitoring and control of HIV/AIDS prevention activities in the Koinadugu district of Sierra Leone	Health	HIV/AIDS	1,200,000
Sierra Leone	24	Monitoring, evaluation and control of water and sanitation activities in slum areas of Freetown, the capital city of Sierra Leone.	Health	Water quality and sanitation	2,070,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Solomon Islands	1	Agriculture and food security, water and sanitation, human settlements and human health, education awareness and information	Cross sectoral	Food security, water and sanitation, health	6,500,000
Solomon Islands	2	Low lying and artificially built-up islands	Early warning and disaster management	Disaster management	3,500,000

Solomon Islands	3	Waste management	Cross sectoral	Development of information system, Institutional capacity and Education	1,500,000
Solomon Islands	4	Coastal protection	Coastal/Marine ecosystems	Coastal zones	1,750,000
Solomon Islands	5	Fisheries and Marine resources	Coastal/Marine ecosystems	Marine ecosystems	1,500,000
Solomon Islands	6	Infrastructure development	Infrastructure	Infrastructure development	2,000,000
Solomon Islands	7	Tourism	Tourism	Tourism	500,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Sudan	1	Enhancing resilience to increasing rainfall variability through rangeland rehabilitation and water harvesting in the <i>Butana</i> area of <i>Gedarif</i> State	Cross sectoral	Livestock, water harvesting and disaster Management	2,800,000
Sudan	2	Reducing the vulnerability of communities in drought-prone areas of southern Darfur State through improved water harvesting practices	Cross sectoral	Vulnerability Mitigation, water harvesting and reforestation	2,500,000
Sudan	3	Improving sustainable agricultural practices under increasing heat stress in the <i>River Nile</i> State	Food security	Agriculture	2,350,000
Sudan	4	Environmental conservation and biodiversity restoration in northern <i>Kordofan</i> State as a coping mechanism for rangeland protection under conditions of increasing climate variability	Terrestrial ecosystems	Terrestrial Biodiversity	2,400,000
Sudan	5	Adapting to Strategies to adapt to drought-induced water shortages in highly vulnerable areas in Central Equatorial State	Cross sectoral	Agroforestry, environmental and health mitigation and water management	5,000,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Tanzania	1	Improving food security in drought-prone areas by promoting drought-prone tolerant crops	Food security	Agriculture	8,500,000
Tanzania	2	Improving Water availability to drought-stricken Communities in the Central part of the country	Water resources	Water management	800,000

Tanzania	3	Shifting of Shallow Water Wells Affected by Inundation on the Coastal Regions of Tanzania Mainland and Zanzibar	Water resources	Wells	3,300,000
Tanzania	4	Climate change adaptation through participatory reforestation in Kilimanjaro Mountain	Terrestrial ecosystems	Forest ecosystem	3,300,000
Tanzania	5	Community Based Mini-hydro for Economic Diversification as a result of Climate Change in Same District	Energy	Mini Hydropower	620,000
Tanzania	6	Combating Malaria Epidemic in Newly Mosquito-infested areas	Health	Malaria	650,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Timor-Leste	1	Building resilience of rural livelihoods to secure national food security	Food security	Agroforestry, land management	3,600,000
Timor-Leste	2	Promotion of integrated water resource management (IWRM) to guarantee water access to people in the context of increasing climate risks	Water resources	Water distribution system	3,700,000
Timor-Leste	3	Enhancing capacity of the health sector to anticipate and respond to changes and reduce vulnerability of the population at risk from expansion of climate-related disease	Health	Human institution, Health care	1,700,000
Timor-Leste	4	Improving institutional, human resource capacity and information management in the disaster sector in relation to climate change induced risks at national, district and community levels	Early warning system and disaster management	Disaster management	2,600,000
Timor-Leste	5	Restoration and conservation of mangrove ecosystem and awareness raising to protect coastal ecosystems exposed to sea level rise	Terrestrial ecosystems	Mangrove ecosystems, coastal ecosystems	3,000,000
Timor-Leste	6	Improved strategic planning, institutional frameworks and methodologies to promote sustainable, integrated livestock production under climate change conditions	Food security	Livestock production	2,300,000
Timor-Leste	7	Review and revise legislation, regulations and standards to enhance climate change resilient infrastructure	Infrastructure	Infrastructure legislation and regulations	2,000,000
Timor-Leste	8	Support to the ambitious national poverty reduction target (cf. draft Timor-Leste strategic development plan 2011-2030) in relation to the expected increased storm intensity at sea by	Infrastructure	Infrastructure protection	1,100,000

		improving capacity to forecast and adapt offshore oil and gas infrastructure to withstand strong storms and waves			
Timor-Leste	9	National institutional capacity development to build and enhance Timor Leste's capacity to coordinate/integrate climate change into strategic planning in moving towards sustainable development and poverty reduction	Education/ Capacity building	Climate change institutional framework	1,300,000
<b>COUNTRY</b>	<b>Order of Project Priority</b>	<b>PROJECT TITLE</b>	<b>PROJECT SECTOR</b>	<b>SECTOR COMPONENT (S)</b>	<b>PROJECT COST (USD)</b>
Togo	1	Adaptation of the agricultural production systems in three regions through the development of techniques that integrate climate change and improve agro-meteorological information	Food security	Agriculture, Breeding, Fishing	3,500,000
Togo	2	Development of an early warning system for real time information on floods in the Maritime and Savanes regions	Early warning system	Human institution, health care	6,250,000
Togo	3	Reinforcing the coastal protection system against coastal erosion in the East part of the Port of Lomé	Coastal/Marine ecosystems	Coastal zones	3,000,000
Togo	4	Support and assistance to the rural communities of the regions of Savanes and Plateaux to prevent and fight vector borne diseases	Health	Human institutions, Health care	2,000,000
Togo	5	Developing the irrigation zones of the low-lands for the market gardener communities in the Centrale, Kara and Savanes regions as a mean to stop rural exodus	Food security	Agriculture and Food security	2,150,000
Togo	6	Enhancing the livelihood of market gardener communities and fishermen in the coastal zone to increase capacity to adapt to the adverse effect of climate change	Water resources	Fishing, market gardening, institutional arrangements	2,150,000
Togo	7	Assisting the collection of surface water in Savanes and Kara regions through watersheds with multiple goals	Water resources	Water management	4,250,000

<b>COUNTRY</b>	<b>Order of Project Priority</b>	<b>PROJECT TITLE</b>	<b>PROJECT SECTOR</b>	<b>SECTOR COMPONENT (S)</b>	<b>PROJECT COST (USD)</b>
Tuvalu	1	Increasing resilience of Coastal Areas and Settlement to climate change.	Coastal/Marine ecosystems	Coastal zones	1,906,500

Tuvalu	2	Increasing subsistence pit grown pulaka productivity through introduction of a salt-tolerant pulaka species.	Food security	Agriculture	2,220,000
Tuvalu	3	Adaptation to frequent water shortages through increasing household water capacity, water collection accessories, and water conservation techniques.	Water resources	Water management	2,675,300
Tuvalu	4	Strengthening of Community health through control of vector borne/climate sensitive diseases and promotion access to quality potable water.	Health	Vector-borne and climate related diseases	381,500
Tuvalu	5	Strengthening of Community Based Conservation Programmes on Highly Vulnerable near-shore Marine Ecosystems.	Coastal/Marine ecosystems	Marine Ecosystems	636,500
Tuvalu	6	Strengthening Community Disaster Preparedness and Response Potential.	Early warning and disaster management	Disaster management	388,000
Tuvalu	7	Adaptation to Near-Shore Coastal Shellfish Fisheries Resources and Coral Reef Ecosystem Productivity.	Coastal/Marine ecosystems	Coastal zones	462,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Uganda	1	Community Tree Growing Project	Terrestrial ecosystems	Forest ecosystems	5,500,000
Uganda	2	Land Degradation Management Project	Terrestrial ecosystems	Land Management	4,700,000
Uganda	3	Strengthening Meteorological Services	Early warning and disaster management	Weather/climate information	6,500,000
Uganda	4	Community Water and Sanitation Project	Water resources	Water quality	4,700,000
Uganda	5	Water for Production Project	Water resources	Water availability	5,000,000
Uganda	6	Drought Adaptation Project	Terrestrial ecosystems	Land Management	3,000,000
Uganda	7	Vectors, Pests and Disease Control Project	Health	Vectors, Pests and diseases	8,000,000
Uganda	8	Indigenous Knowledge (IK) and Natural Resources Management Project	Cross sectoral	Public awareness, Natural Resources Management and Capacity Building	1,200,000
Uganda	9	Climate Change and Development Planning Project	Cross sectoral	Policy: integration of climate change issues	1,200,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Vanuatu	1	Agriculture & food security (preservation/processing/marketing, modern & traditional)	Food security	Agriculture	2,000,000

		practices, bartering)			
Vanuatu	2	Water management policies/programmes (including rainwater harvesting)	Water resources	Water management	1,000,000
Vanuatu	3	Sustainable forestry management	Terrestrial ecosystems	Forestry	1,000,000
Vanuatu	4	Community based marine resource management programmes (modern & traditional, aqua-culture)	Coastal/Marine ecosystems	Marine Ecosystems	1,000,000
Vanuatu	5	Sustainable tourism	Tourism	Sustainable Tourism	1,000,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Yemen	1	Develop and implement integrated coastal zone management (ICZM)	Coastal/Marine ecosystems	Marine ecosystems	3,200,000
Yemen	2	Water conservation through reuse of treated waste water and grey water from mosques, and irrigation saving techniques	Water resources	Water resources Agriculture	3,200,000
Yemen	3	Awareness raising on adaptation to climate changes	Education and capacity building	Public awareness	650,000
Yemen	4	Establishment and maintaining of climate change database	Early warning and disaster management	Data collection and analysis Training and capacity building	350,000
Yemen	5	Planting and re-planting of mangroves and palms for adaptation to sea level rise	Coastal/Marine ecosystems	Coastal zones	2,450,000
Yemen	6	Develop and implement programs to improve Yemen's preparedness to cope with extreme weather events	Early warning and disaster management	Weather/Climate information	5,000,000
Yemen	7	Rainwater harvesting through various techniques including traditional methods	Food security	Water Agriculture	2,810,000
Yemen	8	Rehabilitation and maintenance of mountainous terraces	Cross sectoral	Agriculture Land resources	4,780,000
Yemen	9	Promotion of research on drought, heat and salinity tolerant varieties	Food security	Agriculture Land resources and management	3,150,000
Yemen	10	Sustainable land management to combat desertification and land degradation	Terrestrial ecosystems	Land management	2,330,000

Yemen	11	Sustainable management of fisheries resources	Food security	Fisheries Marine resources	1,180,000
Yemen	12	Incorporation of climate change and adaptation into school education	Education and capacity building	Education and awareness	820,000

COUNTRY	Order of Project Priority	PROJECT TITLE	PROJECT SECTOR	SECTOR COMPONENT (S)	PROJECT COST (USD)
Zambia	1	Strengthening of early warning systems to improve services to preparedness and adaptation to climate change	Early warning and disaster management	Early warning system	1,800,000
Zambia	2	Promotion of alternatives sources of livelihoods to reduce vulnerability to climate change/variability to communities living around GMAs	Food security	Livelihood diversification	175,000
Zambia	3	Adaptation to the Effects of Drought in the context of Climate Change in Agro-Ecological Region I of Zambia	Cross sectoral	Livelihood diversification, Capacity building and water management	3,000,000
Zambia	4	Management of critical habitats	Terrestrial ecosystems	Biodiversity	1,400,000
Zambia	5	Promote natural regeneration of indigenous forests	Terrestrial ecosystems	Forest ecosystem	1,000,000
Zambia	6	Adaptation of land use practices (crops, fish, and livestock) in light of climate change	Food security	Agriculture, fisheries and livestock	1,200,000
Zambia	7	Maintenance and provision of water Infrastructure to communities to reduce Human-Wildlife Conflict	Water resources	Water management	75,000
Zambia	7	Eradication of Invasive Alien Species	Terrestrial ecosystems	Biodiversity	1,000,000
Zambia	9	Capacity building for improved environmental health in rural areas	Education and capacity building	Capacity building	3,000,000
Zambia	10	Climate proofing sanitation in urban areas	Health	Climate proofing sanitation	2,000,000