

2009 Work Plan for Sudan - Projects By Sector and Agency

Region Codes: [NP] = National Programmes, [S] = Southern Sudan, [D] = Darfur, [A] = Abyei, [BN] = Blue Nile, [SK] = Southern Kordofan, [E] = Eastern States, [KN] = Khartoum and Other Northern States
 Cross Cutting Codes: [HIV] = HIV/AIDS, [Gnd] = Gender, [CB] = Capacity Building, [Env] = Environment, [ERA] = Early Reintegration Activities, [FA] = Foundational Activities (Darfur)

Supporting Projects - Basic Infrastructure and Settlement Development - ACTED

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
Basic Infrastructure and Settlement Development							\$130,074,290
ACTED							\$7,350,000
ACTED SUD-09/BI3 <i>Early Recovery</i> [S] [HIV][Gnd][CB][Env][ERA] S_BI_1 S_BI_2 S_FSL_3	Emergency Feeder Road Repair and Livelihood Support in Western Bahr el Ghazal	<ul style="list-style-type: none"> To support resumption of basic livelihoods by improving access through road rehabilitation. To facilitate movement of humanitarian and relief goods to vulnerable areas. To build capacity of local populations for construction projects through training. 	<ul style="list-style-type: none"> Assess 135 km of road between Kangi-Alelthong-Kwaajok, Wau-Achongchong, Wau-Uku-Mboro-Safa loop, and feeder road networks within Raga Town. Profile settlements along identified roads during assessment. Procure road rehabilitation materials for 135 km of roads. Rehabilitate/construct crossing points and fill large potholes. Generate income through CFW activities, creating approximately 40,000 person work days. Build capacity of local skilled workers and engineers with training in road repair and rehabilitation techniques. 	<ul style="list-style-type: none"> Choke points and bottlenecks along feeder routes eliminated. Commercial traffic, local transportation, and circulation of humanitarian/relief vehicles increased in target areas. Individual purchasing power increased. Capacity for implementing construction projects strengthened among local populations. 	110,000 village inhabitants (40% women) from 12 villages along stated roads. Kangi- Alelthong-Kwaajok, Wau-Achongchong, Wau-Uku-Mboro-Safa loop and Raga Town feeder roads, Western Bahr el Ghazal State (Southern Sudan).		\$2,280,000 - [NP] - [D] \$2,280,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
ACTED SUD-09/BI32 <i>Early Recovery</i> [D] [Gnd][CB][Env][FA] D_BI_1 D_BI_2	Emergency Road Repair and Livelihood Support in Western Darfur	<ul style="list-style-type: none"> To contribute to resumption of basic livelihood strategies in areas of displacement, origin and/or potential return. To increase access of vulnerable populations to markets and basic services. To provide training and income generation opportunities to vulnerable groups. 	<ul style="list-style-type: none"> Survey and assess main transportation networks to identify key areas for intervention. Rehabilitate 30 main crossing points. Create work days for vulnerable populations through CFW activities. Train road engineers and skilled labourers in road rehabilitation techniques and basic programme management. 	<ul style="list-style-type: none"> Choke points and bottlenecks along key routes eliminated. Commercial traffic, local transportation and circulation of humanitarian/relief vehicles increased in target areas. Individual purchasing power increased. Capacity for implementing construction projects strengthened among local populations. 	120,512 local residents (~40% female); 1,500 Cash-for-Work beneficiaries (600 female, 900 male). Bindisi, Mukjar, Deleig, Garsilla road networks (Western Darfur State).		\$2,000,000 - [NP] \$2,000,000 [D] - [S] - [E] - [SK] - [A] - [BN] - [KN]
ACTED SUD-09/BI4 <i>Early Recovery</i> [S] [Gnd][CB][Env][ERA] S_BI_1 S_BI_2 S_E_1 S_FSL_3	Primary School Construction and Livelihood Support in Western Bahr el Ghazal	<ul style="list-style-type: none"> To support resumption of education activities by rehabilitating/constructing education facilities. To improve education environment for primary school students and teachers. To inject cash into communities through CFW labour schemes. 	<ul style="list-style-type: none"> Rehabilitate 8 primary schools in Raga County. Generate income through CFW activities. Train local workers in construction techniques. 	<ul style="list-style-type: none"> Learning environments for primary students enhanced. Retention and commitment of teachers increased. Local livelihoods as a result of availability of cash resumed. Local construction capacity improved. 	4,000 students and teachers at target schools (40% female). Wau and Jur River Counties, Western Bahr el Ghazal State (Southern Sudan).		\$310,000 - [NP] - [D] \$310,000 [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - ACTED

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
ACTED SUD-09/BI1 <i>Humanitarian</i> [S] [HIV][Gnd][CB][Env] S_BL_1 S_BL_2 S_FSL_3	Emergency Feeder Road Repair and Livelihood Support in Jonglei State	<ul style="list-style-type: none"> To support resumption of basic livelihoods in Jonglei State by improving access through road rehabilitation. To facilitate movement of humanitarian and relief goods to vulnerable areas. To build capacity of local populations for construction projects through training. 	<ul style="list-style-type: none"> Assess 80 km of road and identify priority intervention areas. Profile settlements along identified roads during assessment. Procure road rehabilitation materials for 80 km of road. Rehabilitate/construct crossing points and fill large potholes. Generate income through CFW activities. Build capacity of local skilled workers and engineers through training in road repair and rehabilitation techniques. 	<ul style="list-style-type: none"> Choke points and bottlenecks along feeder routes eliminated. Support to basic livelihoods provided with CFW activities by creating approximately 30,000 person work days. Road engineers and skilled labourers received training in road rehabilitation techniques. Commercial traffic, local transportation and circulation of humanitarian/relief vehicles increased in target areas. 	90,000 local residents (40% women)/ inhabitants of villages along stated road. (Indirect beneficiaries are residents of bordering communities.) Jonglei State (Southern Sudan).		\$1,560,000 - [NP] - [D] \$1,560,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
ACTED SUD-09/BI2 <i>Humanitarian</i> [S] [HIV][Gnd][CB][Env][ERA] S_BL_1 S_BL_2 S_FSL_3	Emergency Feeder Road Repair and Livelihood Support in Warrab State	<ul style="list-style-type: none"> To support resumption of basic livelihoods by improving access through road rehabilitation. To facilitate movement of humanitarian and relief goods to vulnerable areas. 	<ul style="list-style-type: none"> Assess 80 km of road and identify areas most in need of rehabilitation. Profile settlements along identified roads during assessment. Procure road rehabilitation materials for 80 km of road. Rehabilitate/construct crossing points and fill large potholes. Generate income through CFW activities. Build capacity of local skilled workers and engineers through training in road repair and rehabilitation techniques. 	<ul style="list-style-type: none"> Choke points and bottlenecks along key routes eliminated. Commercial traffic, local transportation and circulation of vehicles increased in target areas. Individual purchasing power increased. Capacity for implementing construction projects strengthened among local populations. 	Approximately 70,000 local residents (40% women). Warrab State (Southern Sudan).		\$1,200,000 - [NP] - [D] \$1,200,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
ADRA							\$1,500,000
ADRA SUD-09/BI33 <i>Early Recovery</i> [D] [Gnd] D_BL_2	Construction and Rehabilitation of Basic Schools in Krenik Locality, West Darfur State	<ul style="list-style-type: none"> To construct 2 basic schools of 8 classes each in Fajara and Geibat areas. To rehabilitate 2 basic schools of 8 classes each in Wastani and Sanidadi areas. To provide basic school furniture, materials and supplies for constructed and rehabilitated basic schools in project areas. 	<ul style="list-style-type: none"> Meet related ministries, departments, NGOs, community leaders of targeted areas. Assess needs for basic school rehabilitation/construction. Orient school cadre, community leaders, members. Mobilize community. Identify schools for rehabilitation/construction. Procure construction materials, school furniture, supplies and transport them to the site. Construct/rehabilitate basic schools. Form health and hygiene committees in the constructed and rehabilitated basic schools. Sign MOU with MoE to ensure sustainability of available facilities. Hand over constructed/rehabilitated basic schools to ministries, departments, community leaders. 	<ul style="list-style-type: none"> 2 basic schools constructed, furnished and provided with school materials and supplies. 2 basic schools rehabilitated, furnished and provided with school materials and supplies. Health, hygiene and environment of constructed/rehabilitated basic schools improved. School hygiene committee formed and actively promoting school hygiene sessions. 	2,760 pupils. Wastani, Sanidadi, Fajara and Geibat in Krenik Locality (Western Darfur State).	MoE, UNICEF, HAC, community leaders and members.	\$1,500,000 - [NP] \$1,500,000 [D] - [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - CARE

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
CARE							\$2,450,000
CARE SUD-09/BI20 <i>Early Recovery</i> [A] [HIV][Gnd][CB][ERA] A_BI_1 A_BI_2	Establishment and Rehabilitation of Basic Services Facilities in Abyei	<ul style="list-style-type: none"> To improve local NGO and Village Development Committee (VDCs) skills in infrastructure rehabilitation. To increase host community's capacity to receive returnees. To enhance the livelihoods of IDPs, returnees and host communities. 	<ul style="list-style-type: none"> Construct/rehabilitate schools and clinics and install hand water pumps. Rehabilitate existing basic services facilities. Conduct training to raise awareness in health and hygiene. Train and build capacity of local NGOs and VDCs. Procure equipment and materials for rehabilitated facilities. 	<ul style="list-style-type: none"> Access to basic services increased. Enrolment rates for basic education increased. Schools and clinics constructed/rehabilitated and hand water pumps installed. Access to clean water increased. Local NGOs and VDCs skills in infrastructure rehabilitation improved. 	15,000 people (IDPs, returnees and host communities about 55% female). Abyei and surrounding villages (Abyei).	Local NGOs and VDCs.	\$1,000,000 - [NP] - [D] - [S] - [E] - [SK] \$1,000,000 [A] - [BN] - [KN]
CARE SUD-09/BI34 <i>Early Recovery</i> [D] [Gnd][CB][Env][FA] D_BI_1 D_BI_2	Identification of Alternative Energy Options for Reconstruction and Early Recovery in Darfur	<ul style="list-style-type: none"> To identify appropriate alternative energy sources options for rural areas in Darfur. To contribute to environmentally friendly community based reconstruction with focus on woodless technology in Darfur. 	<ul style="list-style-type: none"> Conduct scoping study to classify and prioritise the use of energy from woodfuel. Analyse the environmental/social context of energy to assess constraints and opportunities for alternative energy programming. Research alternative energy programming adopted elsewhere in similar contexts to inform programme design and implementation in Darfur. Review current Darfur energy programmes to identify best practice and analyse lessons learnt. Assess brickmaking practices/provide recommendations on improved efficiency of brick kilns in Darfur. Design 4 pilot projects to introduce alternative energy technology for reconstruction. Create strategy for scale-up in alternative energy programming. Produce documents on project results and lessons learnt. Hold community environmental training for Village Development Committee (VDC) members. 	<ul style="list-style-type: none"> Appropriate alternative energy sources options identified for rural areas in Darfur. Awareness raised among local stakeholders on the use of alternative energy technologies for environmentally friendly community based constructions. Use of woodfuel decreased. Environmentally friendly efficient technology options for brick making introduced. Community involvement in design and implementation of 4 pilot projects in alternative energy and infrastructure ensured. 	Approximately 500,000 people (60% female) of IDPs, rural communities and host population, approximately 1,000 people benefit from VDC member training and 4 pilot projects. Southern and Western Darfur States.		\$100,000 - [NP] \$100,000 [D] - [S] - [E] - [SK] - [A] - [BN] - [KN]
CARE SUD-09/BI45 <i>Early Recovery</i> [E][KN] [Gnd][CB][Env][ERA] E_BI_1 E_BI_2 KN_BI_1 KN_BI_2	Support to Local Initiatives for Improved Access to Basic Services	<ul style="list-style-type: none"> To strengthen capacities of local NGOs, CBOs, CSOs and Village Development Committees (VDCs) to implement environmentally sensitive infrastructure projects. To improve access to basic services. 	<ul style="list-style-type: none"> Conduct training sessions and capacity building workshops for LNGOs, VDCs, CBOs and CSOs. Establish and rehabilitate of schools and clinics. Install water hand pumps. Hold environment awareness and educational sessions. 	<ul style="list-style-type: none"> Access to clean water increased. Capacity of NGOs, CBOs, CSOs and VDCs strengthened. Access to basic health facilities increased. Learning environment improved and enrolment in basic education increased. Environmental awareness raised. 	6,000 students and 225 teachers, school rehabilitation; 13 communities, clinic rehabilitation; 7 communities, access to clean water (55% female). Sennar and Nile States (Khartoum and Other Northern States); Gadaref and Kassala States (Eastern States).	CSOs, CBOs, NGOs and VDCs.	\$600,000 - [NP] - [D] - [S] \$300,000 [E] - [SK] - [A] - [BN] \$300,000 [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - CARE

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
CARE SUD-09/BI51 <i>Early Recovery</i> [SK] [Gnd][Env] SK_BI_2	Southern Kordofan Basic Education Enhancement Project	<ul style="list-style-type: none"> To improve basic schools infrastructure in areas of high return. To ensure a safe school environment which will increase enrollment rate. To install solar energy in schools to encourage evening classes and the use of IT facilities. 	<ul style="list-style-type: none"> Mobilise community to participate in construction and maintenance. Assess availability and cost of local building material and skilled labour. Verify and evaluate technical quality of constructed and rehabilitated schools. Identify and sign contract with construction supervisor, skilled technicians and labourers. Procure building material and solar panels. Conduct training in solar energy system operation and maintenance. Monitor construction and rehabilitation of new and existing schools. Rehabilitate/construct 3 school facilities with latrines, fencing, playground areas and store. Hand over schools to local education authorities. 	<ul style="list-style-type: none"> Enrolment of school-age children increased and drop-outs decreased. Absorption and learning capacity of children in school increased. Integration and resettlement of returnee families with school age children enhanced. Capacity of communities to operate and maintain solar energy system infrastructure increased. Access to adult education programs through evening classes and night schools increased. 	4,680 pupils (2,500 girls, 2,180 boys). Kadugli, Delling and Lagawa (Southern Kordofan).	Village Development Committees (VDCs), Local Non-Governmental Organizations (LNGOs), Parents' council and Ministry of Education.	\$750,000 - [NP] - [D] - [S] - [E] \$750,000 [SK] - [A] - [BN] - [KN]
CHF International							\$250,000
CHF International SUD-09/BI5 <i>Early Recovery</i> [S] [Gnd][CB][ERA] S_BI_1 S_BI_2	Liriya Health Centre Rehabilitation	<ul style="list-style-type: none"> To re-establish health centre and re-enable health service provision to Liriya and surrounding payam through rehabilitation and equipment. To fulfill Ministry of Health (MOH) development plan to establish a County Health Centre. 	<ul style="list-style-type: none"> Hire/train 25 casual labourers to participate in CFW rehabilitation scheme. Clear existing premises of illegally squatting soldiers and transfer soldiers to another facility; coordinating with MOH and SPLA. Engage construction company to provide skilled labourers to manage technical aspects of rehabilitation works. Develop staffing and equipment plan with MOH. Liase with MoH and NGO health partners to take over facility management and provide technical advice on equipment/materials needed to become fully after handover. Implement rehabilitation works through combination of CFW and contracting. Supply basic furnishings. 	<ul style="list-style-type: none"> Quality healthcare facility established. Access and availability to primary health care improved. Rehabilitated health centre supported MoH plans to move health professionals to centre to serve the local population. 	7,000 people (5,000 Liriya residents, estimated 2,000 individuals in surrounding payams) with expected increase of refugees and IDPs returning with cessation of insecurity from the Lord's Resistance Army (LRA), spontaneous returns from Uganda and other areas of Central Equatoria (minimum 50% women) Liriya Payam, Juba County, Central Equatoria (Southern Sudan).	MOH, CES State Government.	\$250,000 - [NP] - [D] \$250,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
CRS							\$550,879
CRS SUD-09/BI19 <i>Humanitarian</i> [KN] [Gnd][CB][Env] KN_BI_1 KN_BI_2 KN_NS_1 KN_NS_2	Rehabilitation of Temporary Household Shelters Units in Khartoum IDP Camps	<ul style="list-style-type: none"> To rehabilitate and reconstruct basic infrastructure and temporary shelters for IDPs. To strengthen and improve partnership between CBOs, local government and communities in planning and shelter construction activities within IDP camps in Khartoum. 	<ul style="list-style-type: none"> Conduct assessment identifying gaps. Identify beneficiary HHs. Mobilise construction materials using locally available and environmentally friendly inputs. Mobilise/train selected HHs participate in planning/construction of their shelters. Ensure local CBOs work with local government/sheikhs in shelter, public service planning and coordination. Train IDP communities on risk mitigation techniques in shelter/public service construction. Construct temporary HH shelters. 	<ul style="list-style-type: none"> 1,000 HHs of vulnerable IDP communities provided with shelters and thus increased security. Local community members gained skills to manage, implement and maintain shelters projects. 3 CBOs, local government and communities involved in assessing, planning and constructing shelter units. Effective participation in information sharing and coordination meetings of the sector. 	1,000 IDP HHs, 3 CBOs and local government staff (approximately 1,000 women). Jebel Awlia, Dar Elsalam, Jabarona, Wad Elbaisher IDP camps (Khartoum State).	WES, Target and IWODA (current local CBO partners), local government, other CBOs will be identified during project implementation.	\$550,879 - [NP] - [D] - [S] - [E] - [SK] - [A] - [BN] \$550,879 [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - ILO

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
ILO							\$3,750,470
ILO SUD-09/BI49 <i>Early Recovery</i> [S][D][E][KN] [HIV][Gnd][CB][Env][ERA] D_BI_1 D_BI_2 E_BI_1 E_BI_2 KN_BI_1 KN_BI_2 S_BI_1 S_BI_2	Sudan SPREAD (Peace, Recovery, Employment and Development) Project for Early Recovery through Labour-Based Reconstruction	<ul style="list-style-type: none"> To enhance capacity of state-level National Ministry of Labour and Ministries to promote and coordinate employment-intensive approaches in infrastructure rehabilitation. To strengthen capacity of public and private sectors to plan, manage and implement labour-based programmes and to incorporate good labour policies and practices. To support peace consolidation through employment creation and infrastructure reconstruction. 	<ul style="list-style-type: none"> Conduct rapid lessons learnt study on previous projects, needs analysis and develop sensitization/promotion materials. Conduct sensitisation and promotional seminars targeting key decision-makers to promote appropriate selection of public infrastructure rehabilitation using labour-based approach. Customize ILO generic systems, standards and procedures for labour-based programmes in Sudanese context. Train public sector managers and NGO/private sector actors in preparation for recovery activities. Design/manage infrastructure projects with surveys and technical/environmental and social assessments. Support small-scale labour-based projects with "community contracting" and private sector execution modalities. Monitor, document and disseminate results to scale up programmes for more substantial recovery of infrastructure. 	<ul style="list-style-type: none"> National and state-level Sudanese institutions gained capacity to plan and implement employment-led public infrastructure projects. Food security enhanced through improved infrastructure. Peace dividends distributed through daily wages in support of early reintegration of returnees and ex-combatants. 	Workers with at least 25% women (earning at least 200,000 days/work @ \$5/day) and vulnerable community groups in war-affected urban and rural areas; and small-scale contractors, public sector managers. KassalaState (Eastern States), White Nile and Khartoum States (Khartoum and Other Northern States), Northern Darfur State; Central and Eastern Equatoria, Upper Nile and Western Bahr el Ghazal States (Southern Sudan).	NGOs, local consultants, community groups, Ministries of Finance and Labour at National Level, National Fund for States Support, State Ministries responsible for labour and infrastructure.	\$3,750,470 - [NP] \$1,000,000 [D] \$1,500,000 [S] \$1,000,470 [E] - [SK] - [A] \$250,000 [KN]
IOM							\$12,000,000
IOM SUD-09/BI50 <i>Early Recovery</i> [S][SK] [HIV][Gnd][CB][Env][ERA] S_BI_1 S_BI_2 SK_BI_1 SK_BI_2	Basic Infrastructure Support for Communities Severely Impacted by High Levels of Returns	<ul style="list-style-type: none"> To support sustainability of returns by providing improved basic infrastructure for water, sanitation, education and health in areas severely impacted by returns. To support post-conflict reconstruction and recovery, and mitigate further conflict by developing local capacity and participation of all stakeholders in provision of basic infrastructure. 	<ul style="list-style-type: none"> Identify areas of high returns and form community groups. Conduct feasibility studies. Conduct training in management, monitoring, financial, coordination, water resources management, hygiene and HIV/AIDS. Provide technical advise to community groups to identify and design appropriate infrastructure sub-projects. Implement 60 infrastructure sub-projects in water and sanitation (42), education (12) and health (6). Monitor and evaluate project implementation. 	<ul style="list-style-type: none"> Access to basic services for 450,000 beneficiaries improved. Absorption capacity of 60 host communities improved. Potential for conflict caused by inequitable access to basic services among 60 communities reduced. Capacity/knowledge of local authorities/community-based groups to coordinate, plan, implement, monitor and evaluate infrastructure programmes increased. Community ownership and participation in basic services provision increased. 	450,000 people (60% of women, 60 communities in 6 states of intervention) Areas of high return in Northern Bagh el Ghazal, Western Bagh el Ghazal, Unity, Warrab, Central Equatoria States (Southern Sudan), Southern Kordofan State.		\$12,000,000 - [NP] - [D] \$10,000,000 [S] \$2,000,000 [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - IRC

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
IRC							\$2,617,696
IRC SUD-09/BI24 <i>Early Recovery</i> [BN] [HIV][Gnd][CB][Env][ERA] BN_BI_1 BN_BI_2	Promoting Quality Integrated Basic Services Through Provision of Public Infrastructure Facilities	<ul style="list-style-type: none"> To build capacity of communities and local authorities to plan, build and maintain infrastructure using environmentally friendly methods. To increase access to and provision of basic services by constructing or rehabilitating public infrastructure. 	<ul style="list-style-type: none"> Establish/train 15 CDCs in project planning, implementation and management. Train CDCs and LGAs on village planning focusing on environmental protection and deforestation. Provide on-the-job support to 15 targeted communities to ensure proper planning and implementation of small-scale local infrastructure projects. Improve coordination/information-sharing between stakeholders with monthly coordination meetings. Construct 2 health facilities in IDP and returnee populated areas. Construct 8 community centres within project areas for training and awareness raising use. 	<ul style="list-style-type: none"> Targeted communities effectively participated in planning and implementing small-scale infrastructure projects. Basic knowledge and skills of Community Development Committees (CDCs) and local authorities improved in IDP/returnee settlements in planning and constructing basic infrastructure. Access to and utilisation of basic infrastructure by targeted communities increased. 	Estimated 24,000 individuals (12,960 females, 11,040 males). Kurmuk and Geissan Localities (Blue Nile State) with priority given to emergency-affected areas including IDP/returnee and flood-affected locations.		\$777,150 - [NP] - [D] - [S] - [E] - [SK] \$777,150 [BN] - [KN]
IRC SUD-09/BI41 <i>Early Recovery</i> [E] [HIV][Gnd][CB][Env][ERA] E_BI_1 E_BI_2	Promoting Quality Integrated Basic Services Through Provision of Public Infrastructure Facilities	<ul style="list-style-type: none"> To build the capacity of communities and local authorities in planning, building and maintaining infrastructure using environmentally friendly methods. To increase access to and provision of basic services by constructing or rehabilitating public infrastructure. 	<ul style="list-style-type: none"> Train CDCs and LGAs on planning, managing and implementing projects for sustainable re-settlements and infrastructure works. Provide in-kind support for community projects to 12 targeted communities for proper planning and implementation of small-scale (re)settlements and local infrastructure projects. Identify capacity gaps and train returnees and IDPs on technical skills, operation and maintenance of village-level infrastructure facilities. Strengthen LGA and CDC capacity in emergency preparedness and response mechanisms. Improve stakeholder coordination and information-sharing with monthly coordination meetings. Construct 4 health facilities, 4 classrooms, 5 institutional latrines. Construct 150 semi-permanent shelters in IDP/returnee and/or disaster-affected areas. 	<ul style="list-style-type: none"> Knowledge of village planning, focusing on environmental protection and deforestation by Community Development Committees (CDCs) and Local Government Authorities (LGAs) increased. Basic knowledge and skills of CDCs and local authorities in IDP/returnee settlements in the planning and construction of basic infrastructure improved. Access to and utilisation of basic services increased. 	Estimated 73,000 individuals (43,800 females; 29,200 males). Rural Kassala, Algash and South Talkook Localities, Kassala State (Eastern States).		\$1,040,550 - [NP] - [D] - [S] \$1,040,550 [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - IRC

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
IRC SUD-09/BI52 <i>Early Recovery</i> [SK] [HIV][Gnd][CB][Env][ERA] SK_BI_1 SK_BI_2	Promoting Quality Integrated Basic Services Through Provision of Public Infrastructure Facilities	<ul style="list-style-type: none"> To build capacity of communities and local authorities in planning, building and maintaining infrastructure using environmentally friendly methods. To increase access to and provision of basic services by constructing or rehabilitating public infrastructure. 	<ul style="list-style-type: none"> Establish/support Lagawa Community Project Advisory Committee (CPAC) to represent beneficiary communities and local authority technical departments. Train CDCs and LGAs on village planning, focusing on environmental protection and deforestation. Train returnees/IDPs in operation and maintenance of village-level facilities. Rehabilitate child and women health care sections of Lagawa Hospital. Rehabilitate/upgrade 3 health facilities. Rehabilitate 6 schools (12 classrooms) prioritising severely affected facilities with girls' schools. Construct 6 institutional and school latrines. Construct/equip water point service centres. Improve stakeholder coordination and information-sharing with monthly coordination meetings. 	<ul style="list-style-type: none"> Knowledge of Community Development Committees (CDCs) and local authorities (LGAs) on village planning focusing on environmental protection and deforestation increased. Basic knowledge and skills of CDCs and LGAs in the planning and construction of IDP/returnee settlements improved. Access to and utilisation of basic services increased. 	Estimated 60,000 individuals (32,400 females, 27,600 males). Elsunut, Abu Junuk and Jangaro Elgusar, Lagawa Locality (Southern Kordofan State).		\$799,996 - [NP] - [D] - [S] - [E] \$799,996 [SK] - [A] - [BN] - [KN]
ITDG (Practical Action)							\$1,141,000
ITDG (Practical Action) SUD-09/BI25 <i>Early Recovery</i> [BN] [Gnd][CB][Env][ERA] BN_BI_1 BN_BI_2	Improved Shelter for War-Affected Communities, Including Returnees and IDPs, in Blue Nile	<ul style="list-style-type: none"> To improve access to healthy houses. To enhance technical skills of communities in environmentally sensitive housing construction, improved stoves and waste collection and disposal. 	<ul style="list-style-type: none"> Train community members on environmentally sensitive housing construction. Construct 20 models of healthy houses. Provide solid waste bins and train community members on solid waste collection and disposal. Promote appropriate shelter through revolving fund. Facilitate construction of 300 HH latrines. Document/share lessons learnt and technologies. Train women on stove-making and introduce improved stoves. 	<ul style="list-style-type: none"> Access to healthy houses enhanced. Technical skills of communities improved. 	29,508 beneficiaries (17,572 men, 11,936 women). Urban war-affected areas of Damazin and Roseires, (Blue Nile State).	State Ministry of Utility.	\$709,000 - [NP] - [D] - [S] - [E] - [SK] - [A] \$709,000 [BN] - [KN]
ITDG (Practical Action) SUD-09/BI43 <i>Early Recovery</i> [E] [Gnd][CB][Env][ERA] E_BI_1 E_BI_2	Improving Access to Basic Services for and Livelihoods of Returnees and IDPs in Rural Kassala	<ul style="list-style-type: none"> To improve transportation networks in rural Kassala and its connection to main urban centres. To introduce innovative shelter models which are safer against fire and heavy rain hazards. To enhance technical and business skills of IDPs and returnees. 	<ul style="list-style-type: none"> Construct 6 bridges connecting north rural Kassala with Kassala Town. Equip 175 local community members with the necessary environmentally sensitive construction techniques. Construct 70 units of improved shelter on credit basis in 7 target communities. Build capacity of 70 local community members in construction of semi-permanent shelter. Conduct business and vocational training for 175 in 7 target communities. 	<ul style="list-style-type: none"> Access to goods, services and markets for rural population improved. Access to improved shelter for IDPs and returnees increased. Self-employability of IDPs and returnees in non agriculture sectors increased. 	12,055 individuals (55% female, 45% male). Bariayi, Jebel Haboba, Dblowait Humadab, Deblwait Graeeib, Dablawiet Senkat Kenab, Dablawiet Elmasgid and Dablawiet Medrasa (Kassala State).	Ministry of Physical Planning and Infrastructure, Kassala Women Development Association, Elgandool Development Association.	\$432,000 - [NP] - [D] - [S] \$432,000 [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - MERCY CORPS

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
MERCY CORPS							\$3,214,786
MERCY CORPS SUD-09/BI21 <i>Early Recovery</i> [A] [HIV][Gnd][CB][Env][ERA] A_BI_1 A_BI_2 A_E_1 A_FSL_2 A_FSL_3 A_WS_2 A_WS_3 BN_HN_1 BN_HN_2	Abyei Recovery and Rehabilitation Programme	<ul style="list-style-type: none"> To reduce poverty and increase food security amongst conflict-affected communities in the Abyei Area. To support return to peaceful co-existence and normality that is conducive for resettlement and return to the area through rebuilding livelihoods, provision of basic services and support to local government administrative structures. 	<ul style="list-style-type: none"> Determine priorities/establish baseline information with participatory needs assessments. Distribute seeds/tools to 4,500 returnee/vulnerable host families and in-kind material/equipment surplus producer groups. Improve access for ordinary HHs and producer groups to large-scale cultivation equipment/materials and practical technologies; agricultural knowledge through farmer-to-farmer bush schools, agricultural extension services. Construct/rehabilitate markets; support local traders re-establish businesses and local credit and savings schemes with cash injection/supply of materials/equipment. Construct/equip 3 PHCs with equipment/drug starter kits; re-initiate service provision in health facilities. Build 3 schools and construct/equip playgrounds and institutional, HH and communal latrines. Conduct hydrological surveys; construct water points. Carry out health and hygiene education. Develop capacity for improved health services delivery with health trainings. Increase community participation in education. 	<ul style="list-style-type: none"> Capacity of LGAs and communities to assess sectoral needs and coordinate service delivery by various local and external stakeholders increased. Returnee and host communities supported in improving their food security status and engaging in alternative means of livelihoods. Access to basic services improved for at least 60% of families in targeted communities. 	30,000 people (50% female). Abyei Area.	Save the Children-US, Goal, ACAD.	\$2,119,917 - [NP] - [D] - [S] - [E] - [SK] \$2,119,917 [A] - [BN] - [KN]
MERCY CORPS SUD-09/BI8 <i>Early Recovery</i> [S] [HIV][CB][Env] S_BI_1 S_BI_2 S_E_1 S_E_2 S_E_3 S_FSL_2 S_FSL_3 S_WS_1 S_WS_2	Northern Upper Nile Recovery and Rehabilitation Project (NUN RRP)	<ul style="list-style-type: none"> To provide capacity building and institutional strengthening to local communities. To improve livelihoods of at least 30% of families within target communities. To enhance basic services for at least 75% of families within target communities. 	<ul style="list-style-type: none"> Build community resource centres, community micro-grants, community development committee capacity. Build county departments and local NGO capacity. Influence policy formulation; conduct a livelihoods survey. Distribute farm inputs, support on/off-farm businesses and farmer producer groups. Construct/equip community animal health centres and train community animal health workers. Establish micro-lending, savings groups and small businesses, provide employment through CFW. Construct clean water points and Village Water Committee, produce/distribute filters and train community on use. Construct latrines and train community to promote safe hygiene. Construct schools, establish school feeding programmes, train teachers and PTAs, introduce adult literacy activities. 	<ul style="list-style-type: none"> Community development committee roles enhanced; county department and CBO institutional and organisational capacity developed, LGAs supported on emerging issue policies. Crop production and storage practices improved, target HH livestock holdings increased, Economic Development Fund and Community Infrastructure Fund established and CFW. Access to clean water and treatment of water improved. Improved sanitation methods used and health/hygiene knowledge and practice improved with health education. 9 new/rehabilitated schools with trained teachers accessed by pupils, school attendance increased to 50%, girls' drop-out rate reduced by 25%, access to adult literacy increased. 	Expected over 150,000 beneficiaries (approximately 50% female). Renk, Melut, and Mabaan Counties, Upper Nile State (Southern Sudan).	Episcopal Church of Sudan, TearFund, FAR, Stromme Foundation.	\$1,094,869 - [NP] - [D] \$1,094,869 [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - NCA

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
NCA							\$916,000
NCA SUD-09/BI53 <i>Early Recovery</i> [SK] [Gnd][ERA] SK_BI_2	Establishment of Primary Health Units in Rashad and Kadulgi Counties	<ul style="list-style-type: none"> To establish sustainable health units in underserved and high return areas in Rashad and Kadulgi Counties. 	<ul style="list-style-type: none"> Survey and identify project sites. Conduct tendering process. Construct 3 health units in Rashad and Kadulgi Counties. 	<ul style="list-style-type: none"> Access to basic health services for 21,000 people in underserved and high return areas improved. 	21,000 people (50% women, 35% men, 15% children). Eri in Rashad county/Eral Payam, Sabat in Rashad County/Kawalleb Payam and Frandalla in Kadulgi County/West Kadulgi Payam (Southern Kordofan State).		\$259,000 - [NP] - [D] - [S] - [E] - [SK] \$259,000 [SK] - [A] - [BN] - [KN]
NCA SUD-09/BI54 <i>Early Recovery</i> [SK] [Gnd][ERA] SK_BI_2	Construction of Primary Schools in Rashad and Kadulgi Counties	<ul style="list-style-type: none"> To increase access to education in underserved and high return areas in Rashad and Kadulgi Counties. 	<ul style="list-style-type: none"> Identify and survey sites. Hold tendering process. Construct 2 schools in Rashad and Kadulgi Counties, including a total of 16 classrooms, 4 offices and 2 stores. 	<ul style="list-style-type: none"> Conducive learning environment for 960 pupils provided. Enrolment rate increased. 	960 pupils (40% girls and 60% boys). Younis Abusadr school in Rashad County/Kawleeb Payam and Ard Kanan school in Rashad County/Eral Payam (Southern Kordofan State).		\$657,000 - [NP] - [D] - [S] - [E] \$657,000 [SK] - [A] - [BN] - [KN]
NHDF							\$752,500
NHDF SUD-09/BI9 <i>Early Recovery</i> [S] [HIV][Gnd][CB][Env][ERA] S_BI_1 S_BI_2	Construction of Clinics and Primary Schools in Akobo County, Jonglei State	<ul style="list-style-type: none"> To construct primary health care centres and primary schools. To build technical and managerial skills of both rural and urban communities in construction of basic infrastructure facilities. To ensure community participation and active involvement in planning and implementation of basic infrastructure programmes through labour intensive works. 	<ul style="list-style-type: none"> Identify and plan sites with local communities and community leaders. Mobilize local community to participate in the project by contributing local materials. Conduct environmental impact assessments of basic infrastructure before starting construction. Procure, transport, pre-position construction materials to community- identified sites. Construct schools and health centres using labour-intensive methods. Monitor, evaluate and report to donors on progress and achievements. Hand over facilities to local authorities. 	<ul style="list-style-type: none"> Provision of basic services delivery through construction of health centres and primary schools improved. Classroom number increased to 20. Number of area health centres increased to two 4-room clinics. Technical construction capacity of local communities enhanced. Community participation and involvement in constructed facilities planning, building and management increased. 	3,000 pupils (1,500 girls), and more than 100,000 patients (including 50,000 women and 20,000 children). Diror/Kaikuinu and Dengjok Payams, Akobo County (Clinics Construction); Walgak and Bilkey Payams (schools); Jonglei State (Southern Sudan).	Akobo Women Welfare Association (AWWA).	\$752,500 - [NP] - [D] \$752,500 [S] - [E] - [SK] - [A] - [BN] - [KN]
NRC							\$8,681,432
NRC SUD-09/BI10 <i>Early Recovery</i> [S] [Gnd][CB][Env][ERA] S_BI_1 S_BI_2	Shelter Assistance to Vulnerable Returnees and Flood-Affected Persons in Northern Bhar el Ghazal	<ul style="list-style-type: none"> To support return and reintegration of conflict-displaced IDPs through community-based protection activities and material support and training in traditional housing reconstruction. To support local authorities in planning and relocation of flood-affected people with shelter support and training. 	<ul style="list-style-type: none"> Identify vulnerable returnee and flood-affected families to benefit from shelter support packages. Support and assist local authorities to identify flood-affected areas and potential areas for settlement relocation. Provide technical support to beneficiaries in constructing tukuls. Procure local materials from host communities and imported materials. Distribute shelter tools/ materials to selected families. Hire skilled technicians to assist in constructing tukuls through beneficiary training. 	<ul style="list-style-type: none"> Protection and security for returning families increased with provision of housing. Support provided to peaceful and sustainable return and reintegration. Number of displaced families due to flooding reduced. Capacity within local authorities housing and planning departments increased. 	500 families (3,000 individuals) among most vulnerable returnees and flood-affected people. Aweil and rural villages (specific villages selected based on high return area baseline surveys), Northern Bhar el Ghazal (Southern Sudan).	Returnees, local communities and authorities.	\$500,000 - [NP] - [D] \$500,000 [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - NRC

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
NRC SUD-09/BI11 <i>Early Recovery</i> [S] [HIV][Gnd][CB][Env][ERA] S_Bl_2 S_E_2 S_E_3	School Construction and Training in Basic Construction Skills for Conflict-Affected Youth in Southern Sudan	<ul style="list-style-type: none"> To support returnee reintegration with increased access to education by constructing teacher training institutes and primary school infrastructure for returnees, IDPs and local community children affected by conflict. To increase primary school enrolment by providing improved education facilities. To create opportunities for local youth through training in basic construction skills, literacy/numeracy and life skills. 	<ul style="list-style-type: none"> Identify communities with high return in close collaboration with MoEST. Procure/pre-position local/imported building materials. Mobilise the communities/local authorities to participate in school planning/construction. Sign agreement with MoEST and communities indicating stakeholder responsibilities, and contract agreements with small contractors for workmanship and training of youth. Identify/train 260 local youth (50% women) with little or no education on construction sites as apprentices in building construction, literacy/numeracy and life skills. Construct 86 classrooms, latrines, school kitchen, offices, storage facilities and playgrounds in approximately 8-10 communities. 	<ul style="list-style-type: none"> Permanent learning facilities constructed with a total of 86 primary school classrooms in 8-10 communities. 1 Teacher Training Institute with capacity for 120 students constructed. 260 youth aged 18-25 (130 women and 130 men) with little or no education trained as apprentices in basic construction, literacy/numeracy and life skills for 6 months. Continued opportunities to 40 youth (previously graduated trainees) with contracts and follow-up in construction of kitchens and latrines. 8-10 communities participating in all phases of school construction to manage and maintain the facilities in the future. 	3,870 pupils (improved education facilities), 120 students (teaching training facilities in NBeG), 260 youth (50% women, received training). Northern Bhar el Ghazal and Warrab States (Southern Sudan).	MoEST, UNHCR, UNICEF, local communities and small contractors.	\$6,500,000 - [NP] - [D] \$6,500,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
NRC SUD-09/BI55 <i>Early Recovery</i> [SK] [Gnd][CB][Env][ERA] SK_Bl_1 SK_Bl_2	Southern Kordofan School Construction and Rehabilitation Project	<ul style="list-style-type: none"> To improve access to primary school education in particular and basic education services in general for returnee and IDP children through construction school infrastructure in selected return and/or resettlement areas in Southern Kordofan State. 	<ul style="list-style-type: none"> Liaison with State MoE and Local Education Authorities to identify/select communities for school construction/rehabilitation. Establish 14 School Boards and sensitize/train members in school management, environment, HIV/AIDS awareness and basic rights of children. Collect/procure/transport building materials to construction/rehabilitation sites and hire contractors. Commence rehabilitation/construction of 14 schools. Monitor construction/rehabilitation works by local communities, NRC and local education authorities. Complete school construction works and handover to local education authorities. 	<ul style="list-style-type: none"> Public primary school education capacity strengthened. Access to basic education for returnee and IDP children improved. Enrolment of children from returnee, IDP and host communities increased with special focus on girl attendance. Community cooperation, ownership and responsibility increased. Learning/teaching environment in a safe and permanent school structure improved. 	4,760 children of returnees, IDPs and host communities, 56 primary school teachers, 420 community members and parents (Parents Teachers Association members) will be trained. Southern Kordofan State.	State MoE, LEAs and participating communities.	\$1,681,432 - [NP] - [D] - [S] - [E] \$1,681,432 [SK] - [A] - [BN] - [KN]
OXFAM GB							\$284,970
OXFAM GB SUD-09/BI42 <i>Early Recovery</i> [E] [Gnd][CB][Env] E_Bl_1 E_Bl_2	Education for Urban and Rural Children in Red Sea State	<ul style="list-style-type: none"> To support the provision of education services for 2,000 children from urban IDPs and rural communities. To increase the enrolment of urban IDPs children and rural children through improved quality of education. 	<ul style="list-style-type: none"> Construct new classrooms in basic schools. Rehabilitate classrooms in basic schools. Survey/assess construction needs at the 10 targeted schools. Construct classrooms according to State Ministry of Education/Engineering Consultancy Centre construction standard design and standard environmental construction guidelines. Follow-up and supervise all works for quality assurance by the project team. Build capacity of 60 Parents Teachers Councils members in classrooms maintenance (24 women, 36 men). 	<ul style="list-style-type: none"> Enrolment of internally displaced and rural community children in basic education increased. Secure and healthy compounds provided to basic schools. Teaching environment for 1,800 pupils in urban and rural basic schools improved. 	Total 1,860 direct beneficiaries: 1,200 pupils (720 girls, 480 boys) benefiting from new classrooms, 600 pupils (360 girls and 240 boys) benefiting from 10 classrooms rehabilitation and 60 Parents Teachers Councils members (24 women and 36 men) benefiting from capacity building. Port Sudan IDP settlement areas, Tokar, Agig and Rural Port Sudan (Red Sea State).		\$284,970 - [NP] - [D] - [S] \$284,970 [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - Solidarites

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
Solidarites							\$2,780,000
Solidarites SUD-09/BI12 <i>Early Recovery</i> [S] [CB][ERA] S_BI_1 S_BI_2	Improvement of the Living Conditions of Maaban County Population, Including Returnees, Through the Access to Safe Water and Sanitation Facilities	<ul style="list-style-type: none"> To increase the quantity of safe water available for Mabaan County population. To improve access to hygiene infrastructures for county pupils and health facilities. 	<ul style="list-style-type: none"> Construct 30 boreholes. Construct 25 school latrines. Establish handwashing facilities in schools and health centres. Involve rural water department and community in implementing each rehabilitation and construction. Train local water authorities on running and maintaining related infrastructures. 	<ul style="list-style-type: none"> 80% of population have access to safe water in adequate quantity. 100% of pupils used latrines at school. Handwashing facilities established in health facilities. 	48,000 people in Mabaan County inhabitants, host communities and returnees (50% women). Mabaan County in Upper Nile (Southern Sudan).	Local authorities, UNICEF, NGOs.	\$1,280,000 - [NP] - [D] \$1,280,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
Solidarites SUD-09/BI13 <i>Early Recovery</i> [S] [CB][ERA] S_BI_1 S_BI_2 S_WS_1 S_WS_2	To Improve the Quality and the Quantity of Water Supplied to Malakal Population	<ul style="list-style-type: none"> To increase the quality and quantity of produced water by rehabilitating water supply systems in Malakal urban area. To provide technical assistance to the Upper Nile State Ministry of Physical Infrastructure, Urban Water Department, in preparing and implementing comprehensive water management. To improve information-sharing, collaboration/coordination with Upper Nile State Ministry of Physical Infrastructure to prioritize, plan and implement infrastructure water projects 	<ul style="list-style-type: none"> Survey the plant and network. Discuss/sign MOU with the local water authorities to target the needs for repairs and to follow up the rehabilitation work. Repairs on both plant and network. Train plant technicians on maintenance (5 sessions of 5 up to 10 participants). Hand-over to the local authorities and to other actors involved in water management. 	<ul style="list-style-type: none"> 90,000 persons supplied by Malakal Water Treatment Plant have access to better water quality. Malakal Water Treatment Plant production capacity increased by at least 40%. Ministry of Infrastructures and the Urban Water Department capacity increased in implementing the project. 	Estimated 90,00 residents and returnees (50% women). Malakal, Upper Nile State (Southern Sudan).	Local authorities, ECHO, UNICEF and private companies (i.e. Louis Berger Group).	\$900,000 - [NP] - [D] \$900,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
Solidarites SUD-09/BI14 <i>Early Recovery</i> [S] [CB][ERA] S_BI_1 S_BI_2	Improvement of the Living Conditions of Obel Population, Including Returnees, through the Access to Safe Water and Sanitation Facilities	<ul style="list-style-type: none"> To increase quality and quantity of water supplied by water system in Obel rural areas. To increase access to clean and properly manage sanitation facilities to decrease on-going spread of highly dangerous parasites in schools, health centres and communities. 	<ul style="list-style-type: none"> Rehabilitate existing water treatment plant. Construct 3 water treatment plants. Train community on O&M of water systems. Construct 3 school latrines in 2 schools. Construct 1 latrine in health centre. Construct of 80 HH latrines. Establish handwashing facilities in schools, health centre and community level. 	<ul style="list-style-type: none"> 27,000 persons supplied by Obel Water Treatment Plants have access to better water quality. At least 1,500 people benefitted from new latrines. 1 Water Committee created/trained to manage the Water Treatment Unit. 	Estimated 27,000 residents and returnees, 80% of Obel population (50% women). Obel, Upper Nile State (Southern Sudan).	Local authorities, UNICEF, local NGOs.	\$600,000 - [NP] - [D] \$600,000 [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - SUDO

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
SUDO							\$1,392,522
SUDO SUD-09/BI26 <i>Early Recovery</i> [BN] [HIV][Gnd][CB][Env][ERA] BN_BI_1 BN_BI_2	Construction of a Community Resource Center (CRC) for Vulnerable Communities, Including IDPs, in Roseires Town Outskirts	<ul style="list-style-type: none"> To build capacities of vulnerable communities, including IDPs, to actively participate in small scale infrastructure initiatives. To construct a community resource center in Roseires Town outskirts. 	<ul style="list-style-type: none"> Plan and construct 1 CRC including 2 offices, 1 library, 1 training hall, pit latrine, 1 water hand pump and fence. Provide furniture and equipment (including audiovisual tools). Purchase library books, training materials and information resources. Train 20 community members on CRC management and establishing management committees. 	<ul style="list-style-type: none"> Capacities of vulnerable communities, including IDPs to actively participate in small scale infrastructure initiatives enhanced. Access to training opportunities and information materials increased. Location for community training, workshops and information for planning, recovery and development initiatives provided. Awareness on HIV/AIDS, human rights, peace building and governance increased. 	10,000 persons, mostly from vulnerable communities including IDPs (55% females). Ragriag, Onsa, Maban and Kadalo IDPs neighborhoods in Roseires Town (Blue Nile State).		\$117,000 - [NP] - [D] - [S] - [E] - [SK] - [A] \$117,000 [BN] - [KN]
SUDO SUD-09/BI27 <i>Early Recovery</i> [BN] [HIV][Gnd][CB][ERA] BN_BI_2	Classrooms and School Facilities Construction in Three Schools in Kadalo Return Villages	<ul style="list-style-type: none"> To improve provision of basic education. 	<ul style="list-style-type: none"> Plan and construct 12 classrooms, 6 offices (including furniture) and 3 school latrines. Construct 3 water hand pumps and 3 drinking designated areas. Establish 3 school water committees and train their members. Conduct hygiene promotion training in 3 schools. Conduct children's rights education in 3 schools. Train School Parental Councils of 3 schools on planning and school management. 	<ul style="list-style-type: none"> Provision of basic education enhanced. Awareness on children's rights increased. Capacity of School Parental Councils on planning and management of school activities improved. Hygiene practices in 3 schools improved. 	1,100 pupils, 50 School Parental Council members, 60 teachers and school support staff (57% females). 3 villages in Kadalo area, Roseires Locality (Blue Nile State).		\$390,600 - [NP] - [D] - [S] - [E] - [SK] - [A] \$390,600 [BN] - [KN]
SUDO SUD-09/BI48 <i>Early Recovery</i> [KN] [Gnd][ERA] KN_BI_2	Schools Construction and Rehabilitation in Khartoum State IDP Camps	<ul style="list-style-type: none"> To improve infrastructure of 5 schools. To improve teachers' skills in 5 schools. 	<ul style="list-style-type: none"> Construct 15 new classrooms (maximum capacity 45 students/classroom). Rehabilitate 25 classrooms (maximum capacity 45 students/classroom). Construct 3 school fences. Provide school furniture including 74 blackboards, 2,988 desks and 3,078 chairs. Conduct teacher training in children's rights oriented educational methodologies. 	<ul style="list-style-type: none"> Learning environment improved. Capacity of teachers enhanced. 	1,800 school-age children (about 800 female). Mayo and Jebel Aulia IDP Camps (Khartoum State).		\$884,922 - [NP] - [D] - [S] - [E] - [SK] - [A] - [BN] \$884,922 [KN]
Tearfund							\$123,396
Tearfund SUD-09/BI36 <i>Humanitarian</i> [D] [CB][Env] D_BI_1 D_BI_2	Construction of Temporary Classrooms in Beida Locality	<ul style="list-style-type: none"> To provide at least 15 temporary school classrooms to support 3 IDP schools in Masteri and 1 host/IDP school in Beida. To train communities in the use of stabilised soil block (SSB) technology and use this to build temporary infrastructure. 	<ul style="list-style-type: none"> Plan layout of school grounds with teachers and fathers committees. Erect steel frames and zinc roofs. Train 18 community volunteers in making stabilised soil blocks. Construct 15 school classrooms. Advocate for other NGOs to adopt SSB technology including training. 	<ul style="list-style-type: none"> Provision of educational facilities improved. Technical construction skills of local community improved. 	1,000 children (50% male, 50% female) 65% IDPs. Masteri, Beida Locality (Western Darfur).	Ministry of Education.	\$123,396 - [NP] \$123,396 [D] - [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - UNDP

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
UNDP							\$6,927,180
UNDP SUD-09/BI22 <i>Early Recovery</i> [A] [Gnd][CB][Env][ERA] A_BI_1 A_BI_2	Abyei Area Community Recovery and Poverty Reduction Project	<ul style="list-style-type: none"> To contribute to IDP returns and poverty reduction with improved and sustainable provision of services and community infrastructure. To improve access to markets and services through rehabilitation and construction of transportation networks. To build the technical capacities of civil society and newly appointed administration to contribute to the recovery process and infrastructure development. 	<ul style="list-style-type: none"> Support construction of 65 km feeder roads to district centres and large community villages. Support rehabilitation and maintenance of existing roads to south and north. Improve Abyei Town's 5 km road network. Support implementation of major public administrative infrastructures. Build technical capacity of local government and civil society to plan and implement infrastructure activities. Support urbanization and settlement of returnees and land use for infrastructure. Support provision of decentralized social and public services. 	<ul style="list-style-type: none"> Access to and provision of basic services improved. Community infrastructure enhanced. Technical capacity of local administration and civil society organizations increased. 	60,000 returnees and 30,000 settled communities (50% women). Abyei Area and its surroundings.	NGOs, UN agencies (UNOPS), UNMIS relevant sections, village level committees, government counterparts and private business entities.	\$6,927,180 - [NP] - [D] - [S] - [E] - [SK] \$6,927,180 [A] - [BN] - [KN]
UN-HABITAT							\$4,768,541
UN-HABITAT SUD-09/BI35 <i>Early Recovery</i> [D] [Gnd][CB][Env][FA] D_BI_1 D_BI_2	Sustainable Reconstruction of Shelter, Community Infrastructure and Land Tenure	<ul style="list-style-type: none"> To build a foundation for post-conflict sustainable recovery by adapting/implementing woodless building techniques and strengthening capacities on land regularization and dispute resolution processes. To support sustainable settlements recovery with technical advise and skills development for affected populations. To decrease accelerated deforestation in Darfur. 	<ul style="list-style-type: none"> Build consensus on "woodless" technologies among key stakeholders through joint UN/NGO Task Force on Environmental Technology (ENTEC) mechanism and maximum buy-in of "woodless" building technologies. Mobilise partners for technical training and construction of demonstration units. Develop implementation strategies to deliver community-based reconstruction, including provision of "woodless" building materials. Develop woodless technology workshops among partners and stakeholders. Develop technical training workshops for demonstration projects to accelerate housing construction. Train critical mass of IDPs and residents in "woodless" building technologies and village planning before reconstruction. Promote availability of "woodless" building materials for reconstruction. Initiate reconstruction support system to coordinate implementation. Prepare a training strategy. 	<ul style="list-style-type: none"> Awareness among stakeholders on woodless building technologies and appropriate standards raised. Partners mobilised for technical training and construction of demonstration units. Skills in "woodless" technologies and village planning increased among IDPs and host communities. Strategy for delivery of community-based reconstruction and provision of woodless building materials by local community and small enterprises developed. 	60 trainers and 600 IDPs trained, IDP population in Nyala and El Fasher areas and state authorities (estimated 30% IDP women). El Fasher (Northern Darfur State) and Nyala (Southern Darfur State).	UNEP, RCO, GoS and state authorities.	\$1,000,000 - [NP] \$1,000,000 [D] - [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - UN-HABITAT

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
UN-HABITAT SUD-09/BI46 <i>Early Recovery</i> [E][KN] [Gnd][CB][Env][ERA] E_BI_1 E_BI_2 KN_BI_1 KN_BI_2	Flood Mitigation Planning and Flood Resistant Construction in Support of the Government of Sudan	<ul style="list-style-type: none"> To identify and review specific community-based, structural and non-structural flood mitigation measures for developing short- and medium-term mitigation strategies for low-income communities. To develop specific structural measures for flood mitigation in relation to housing/infrastructure construction. To support GoS, local authorities/communities with long-term flood mitigation programming and capacity building for flood zoning, settlement planning and the wider dissemination of flood-resistant construction techniques. 	<ul style="list-style-type: none"> Implement pilot projects demonstrating community-based, structural and non-structural flood mitigation measures for low-income communities. Sensitise communities in flood-prone areas on flood mitigation measures; undertake community consultations on priority activities and construction capacities of affected communities. Prepare updated village/city plans showing topography, land use/flood-prone areas, existing/proposed drainage, flood protection works. Support communities and local authorities with technical advise on improved housing specifications and construction, on land use and physical development for vulnerability reduction in flood prone areas, on design and maintenance of protection infrastructure, on re-adjustment in critical flood prone areas, etc. Support GoS in long-term flood mitigation programming and strategy development with technical advise and funding of relevant State and local authorities. 	<ul style="list-style-type: none"> Community-based, structural and non-structural flood mitigation measures for short-/medium-term mitigation strategies for low-income communities applied. Housing with reduced vulnerability to floods provided to families in need of social support. Improved flood protection infrastructure provided. Flood mitigation strategy to reduce risks associated with flooding in medium- and long-term designed. Skills and awareness of all key stakeholders on flood mitigation measures for short-, medium- and long-term strengthened. 	90 flood-vulnerable HHs (30 HHs in each locality) in need of social support, state and local authorities responsible for housing, physical development and flood mitigation (50% women). Khartoum and White Nile Sates (Khartoum and Other Northern States); and Kassala State (Eastern States).	State Ministries of Planning and Public Utilities (MPPU); Khartoum, White Nile and Kassala, National Housing Fund (NHF); Federal Ministry of Environment and Physical Development (MEPD); affected communities (CBOs, CSOs and NGOs).	\$750,000 - [NP] - [D] - [S] \$350,000 [E] - [SK] - [A] - [BN] \$400,000 [KN]
UN-HABITAT SUD-09/BI47 <i>Early Recovery</i> [KN] [Gnd][CB][Env] KN_BI_1 KN_BI_2	Enhancing Capacity of Khartoum State to Formulate and Implement Pro-poor Planning and Policy	<ul style="list-style-type: none"> To support Khartoum State in formulating, adopting and implementing an urban planning policy taking into consideration the most vulnerable groups. To upgrade infrastructure of selected slums and informal settlements. 	<ul style="list-style-type: none"> Review/assess legislation related to plan, land, housing and economic and environmental practices. Review the on-going structure plan and municipal urban development processes. Conduct capacity building need assessment to define training and capacity building action plans. Undertake Rapid Urban Sectoral Profiling Study (RUSPS) to assess local needs. Develop/implement pilot projects upgrading selected slums and informal settlements. Conduct training for community members and government staff in land management, slum upgrading, strategic settlement and RUSPS methodologies. Implement strategic planning in 2 towns and 4 villages in Khartoum State. 	<ul style="list-style-type: none"> Access to land, housing and basic urban services by the urban poor improved. Settlements environment improved though upgrading of slums and reducing squatter settlements. 	Policy makers and practitioners from Ministry of Physical Planning and Public Utilities (MPPPU), local authorities and CBOs (45% female). 7 localities in Khartoum State.		\$1,448,541 - [NP] - [D] - [S] - [E] - [SK] - [A] - [BN] \$1,448,541 [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - UN-HABITAT

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
UN-HABITAT SUD-09/BI6 <i>Early Recovery</i> [S] [Gnd][CB][Env][ERA] S_Bl_1	Sustainable Settlements Recovery Programme	<ul style="list-style-type: none"> To provide framework for multi-sectoral interventions addressing the basic needs of returnee and existing settlement residents. To support strengthened land administration. To provide technical advisory and capacity building services in respect of urban planning, management and development to GoSS, State and Local Governments. 	<ul style="list-style-type: none"> Draft urban management framework, training guidelines/materials, training programme plan. Deliver urban management technical advise to senior state-level staff. Draft land use planning policy paper for 5 selected states, including legislation for settlement and environmental planning and development control. Plan pilot projects to integrate urban settlement planning, environmental planning and local economic development. Conduct training programmes for urban management for senior state-level staff. Set up Planning and Development Approval Board in 5 selected states. 	<ul style="list-style-type: none"> Capacity of local authorities in Urban Management improved. Prioritized housing, land and property (HLP) action plans negotiated and adopted among land stakeholders. Settlements planning linked to environmental planning and local economic development opportunities. Strategic demonstration projects selected, designed and agreed upon. 	All senior staff in Ministry of Physical Infrastructure (MPI) of 5 states; 12,500 HHs. 5 states selected during the project's first phase (Southern Sudan).	UNDP, Ministry of Environment Wildlife Conservation and Tourism, others yet to be determined.	\$950,000 - [NP] - [D] \$950,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
UN-HABITAT SUD-09/BI7 <i>Early Recovery</i> [S] [Gnd][CB][Env][ERA] S_Bl_1	Southern Sudan Land Management Programme	<ul style="list-style-type: none"> To encourage and promote sustainable urban settlement development and land use. To improve state- and central-level land and property administration mechanisms and information systems. To work towards the provision of certainty, stability and continuity of policy and practice regarding land matters. 	<ul style="list-style-type: none"> Provide technical assistance to SSLC on urban land use policy and management. Provide TA to SSLC, GoSS Ministry of Housing, Lands and Public Utilities and state MPI on land claims, restitution, allocation and administration. Undertake land inventory. Begin establishing land information system. Train MPI technical staff on land issues, land tenure and claims restitution. Train MPI land administration staff in land information system operation and maintenance. 	<ul style="list-style-type: none"> Capacity of Southern Sudan Land Commission (SSLC) to conduct work in fulfilling its core mandate enhanced. Functioning and publicly accessible Land Information Systems (LISs) and records of resolved land disputes established. Selected urban settlements land inventories established. Capacity and technical knowledge of MPI technical staff increased. 	5 SSLC commissioners, 35 MHLPU executive staff and Minister, 35 senior technical staff (approximately 7 per state) of the 5 selected State MPI (all women staff in these categories will be selected). Malakal, Upper Nile State; Rumbek, Lakes State; Wau, Western Bahr el Ghazal State; Kajok, Central Equatoria State; and Nimule, Eastern Equatoria State (Southern Sudan).	UNDP, Ministry of Environment Wildlife Conservation and Tourism, others yet to be determined.	\$620,000 - [NP] - [D] \$620,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
UNICEF							\$5,862,500
UNICEF SUD-09/BI28 <i>Early Recovery</i> [BN] [HIV][Gnd][CB][Env][ERA] BN_Bl_1 BN_Bl_2	Capacity Promotion to Plan and Implement Infrastructure Re-Settlement Programs in Early Recovery Context	<ul style="list-style-type: none"> To build capacity of communities emerging from conflict and local government at all levels to plan and implement infrastructure re-settlement programmes in early recovery context. To assist returning refugees, IDPs and other communities emerging from conflict rebuild their livelihood systems. To rehabilitate/construct 10 community centres. 	<ul style="list-style-type: none"> Organise 30 social mobilisation and awareness raising sessions on community organisation and participation with focus on infrastructure initiatives. Organise 15 participatory training courses on people-centered planning, implementation and management. Mobilise community organisational efforts and voluntary labour to construct/rehabilitate/manage community centres. Promote substantial women and youth participation in planning, management and implementation. Construct 10 community centres. 	<ul style="list-style-type: none"> Skills to pla/implement infrastructure and (re)settlement programs in 30 community institutions, 2 State Ministries and 2 locality institutions enhanced. In-built capacities at different local levels to initiate infrastructure and (re)settlement programmes in early recovery context increased. Access to basic services increased. Community capability in identifying major community welfare concerns and taking the lead in identifying appropriate solutions that promote self-sustenance increased. Improvement in livelihoods of resettling refugees, IDPs and other vulnerable groups measured. 	30 communities emerging from conflict and returnees (estimated 45,000 people, 50% women); 2 State Ministries and 2 locality institutions. Kurmuk and Geissan Localities (Blue Nile State).	Child-Friendly Community Initiative Co-ordination Unit, Department of Development Planning, State Ministry of Finance and Economy (Blue Nile State).	\$250,000 - [NP] - [D] - [S] - [E] - [SK] - [A] \$250,000 [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - UNICEF

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
UNICEF SUD-09/BI29 <i>Early Recovery</i> [BN] [HIV][Gnd][CB][Env][ERA] BN_BI_1 BN_BI_2	Improvement of Rural Infrastructure in Return Communities	<ul style="list-style-type: none"> To improve rural public infrastructure. To assist 5 communities of returning refugees, IDPs and other vulnerable groups emerging from conflict re-establish basic education opportunities for 2,000 school-aged children. 	<ul style="list-style-type: none"> Organise 10 community mobilisation sessions on child education, community organisation and participation focusing on infrastructure initiatives. Organise 2 participatory training courses on people-centered planning, implementation and management. Assist 5 return communities construct 20 classrooms, 5 teacher offices and 5 school latrines. Mobilise 5 return communities secure 25% of project cost. Train 5 PTAs to maintain and expand child education opportunities. Mobilise locality authorities to substantially contribute to school construction costs and provide school utilities. Mobilise WS sector partners establish 5 water points within 5 schools. 	<ul style="list-style-type: none"> Education opportunities for 2,000 school-aged children re-established in 5 communities of returning refugees, IDPs and other vulnerable groups. Local communities capacity on planning and projects management increased with focus on infrastructure initiatives. Communities' absorption capacity to ensure peaceful return and reintegration increased. Awareness of communities about importance and value of education increased by engaging Parents Teachers Associations (PTAs). Level of community participation increased by mobilising voluntary organisation and labour efforts. 	50 PTA members, 50% women (from 5 communities with an estimated total population of 30,000), 2 government departments and 2 Locality institutions. Kurmuk and Geissan Localities (Blue Nile State).	The Child-Friendly Community Initiative Co-ordination Unit, Department of Development Planning, State Ministry of Finance and Economy (Blue Nile State).	\$400,000 - [NP] - [D] - [S] - [E] - [SK] - [A] \$400,000 [BN] - [KN]
UNICEF SUD-09/BI37 <i>Early Recovery</i> [D] [Gnd][CB][Env][ERA][FA] D_BI_1 D_BI_2	Child Friendly Community Initiative (CFCI) in Northern Darfur	<ul style="list-style-type: none"> To improve government counterparts' and partners' knowledge in sectoral and cross-sectoral programmes on results- and rights-based participatory programme planning at national, state and local levels. To support communities in constructing and rehabilitating basic community infrastructure for livelihoods and coping mechanisms. 	<ul style="list-style-type: none"> Identify, design and construct/rehabilitate basic infrastructure including health facility centres, basic schools, water supply systems and community/women development centres in rural areas. Strengthen capacity of government counterparts, community leaders and other sectoral partners in planning and managing infrastructure programmes through training sessions in planning, monitoring of small business and food processing training for women. Form, empower, organise and orient new Community Development Committees. 	<ul style="list-style-type: none"> Access to basic social services increased in all 35 targeted communities. Community Development Committees organised, empowered and trained in all 35 targeted communities. 	97,000 persons (one-third children and women). 35 rural communities (Northern Darfur State).	Ministry of Finance and Economy Department of Planning and Development Directorate; State Line Ministries of Education, Health, Urban Planning and Housing; Partner Aid International NGOs.	\$862,500 - [NP] \$862,500 [D] - [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - UNICEF

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
UNICEF SUD-09/BI56 <i>Early Recovery</i> [SK] [HIV][Gnd][CB][Env][ERA] SK_BI_1 SK_BI_2 SK_E_2 SK_FSL_2 SK_FSL_3 SK_HN_1 SK_WS_2	Integrated Community Rehabilitation and Development (ICRD) in Southern Kordofan	<ul style="list-style-type: none"> To meet the basic social and economic needs of estimated 50,000 populations in 20 most vulnerable communities. To assist communities establish institutional capacities at various levels to ensure sustainable socio-economic development and proper environmental management. 	<ul style="list-style-type: none"> Train community members in peace promotion, human rights and rule of law issues and activities encouraging these ideas. Train/provide staff and community in livelihoods diversification, watershed management and IGA material and support. Construct waste and hygiene facilities and promote hygiene practices/campaigns. Provide PHC tools, train communities in programme management, leadership and health indicators; establish/train youth associations on health issues; conduct village needs assessments. Supervise/visit 20 villages by all UN partners, government representatives and stakeholders. Construct/rehabilitate classrooms in CFCl/ICRD and other disadvantaged areas, facilitate enrollment and provide education supplies. Train teachers/headmasters in education, management, health, hygiene, nutrition and social subjects; parents in ECD; and Accelerated Learning Programme facilitators/volunteers in curriculum and multi-media methodologies. Provide relief food assistance to most vulnerable population groups. Introduce recovery-oriented safety net activities using CFW, FFW, FFR and asset creation. 	<ul style="list-style-type: none"> Health status of population improved. Food security restored, nutritional status improved and community capacity improved for livelihood activities, sustainable peace-building, conflict transformation and peaceful coexistence. Capacity of public sector institutions to deliver basic services ensured. Access to primary education especially for girls improved; safe, inclusive, child-friendly learning spaces provided in formal basic education; and professional development of education professionals ensured. Food intake and nutritional status of vulnerable populations experiencing acute food insecurity improved and maintained. 	50,000 vulnerable rural population (50% female, 50% male). Selected 20 villages in Kadugli and Lagawa Localities/Countries (Southern Kordofan State).	CBOs, NGOs, local authorities including SMOH and SOH, UNICEF, WHO, UNDP, FAO and WFP.	\$4,350,000 - [NP] - [D] - [S] - [E] \$4,350,000 [SK] - [A] - [BN] - [KN]
UNOPS							\$62,760,418
UNOPS SUD-09/BI15 <i>Early Recovery</i> [S] [CB][Env][ERA] S_BI_1 S_BI_2	Support to the South Sudan Capacity Building Component, Sudan Productive Capacity Recovery Programme	<ul style="list-style-type: none"> To construct and equip offices for the state Country Agricultural Departments supporting capacity building component of the Sudan Productive Capacity Recovery Programme (SPCRP). 	<ul style="list-style-type: none"> Complete designs, specifications, tender process and award contracts. Monitor and pay contractor work. Install essential office equipment and furniture. 	<ul style="list-style-type: none"> 14 refurbished CADs offices for MAF and MARF at selected county capitals equipped with essential office equipment. Capacity for 5 targeted State Ministry of Agriculture, Forestry, Animal Resources and Fisheries to support livelihoods increased. 	112 people: 4 officers and 1 assistant from state ministries of Agriculture, Forestry, Animal Resources and Fisheries. Cuiebet, Akot, Aerial, Nyang, Lakes State; Gok Machar, Malek Alel, Nymalel, Northern Bahr el Ghazal State; Bazia, Raja, Western Bahr el Ghazal State; Lientnom, Romic, Warrab, Warrab State; Ezo, Tambura, Western Equatoria State (Southern Sudan).	International construction companies.	\$2,701,612 - [NP] - [D] \$2,701,612 [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - UNOPS

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
UNOPS SUD-09/BI16 <i>Early Recovery</i> [S] [HIV][CB][Env][ERA] S_BI_1 S_BI_2	Feasibility Study and Detailed Design for the Reconstruction of the Farasika to Maridi to Yambio Road Corridor.	<ul style="list-style-type: none"> To increase access to markets, populations and basic services by rehabilitating a major road corridor in Southern Sudan. To enhance livelihoods, trade and stimulate the economic development in the region. Reduce transportation costs and time required to reach markets, basic services as well as vulnerable populations by aid and development agencies. 	<ul style="list-style-type: none"> Carry out detailed technical, environmental and social assessments and prepare detailed design documents for the Yambio-Farasikha road. Tender/award contracts to construct 170 km gravel road with drainage structure for year-round access. Provide construction supervision and quality assurance of the construction works, including social and environmental monitoring and mitigation activities throughout the construction period. Develop and assess maintenance strategies and work closely with the state and national governments to ensure a proper maintenance strategy can be implemented upon completion of the construction works. Ensure continuous consultation/knowledge transfer with state/national governments, including the MTR and the State MPI in designs, tender document preparation, maintenance strategies, construction/maintenance contract awarding, construction supervision and work certification. 	<ul style="list-style-type: none"> Increased access to markets and enhanced agricultural production, trade and private sector activities along the Yambio-Farasikha road. Travel time between state capitals and commercial centres decreased. Security in the region enhanced through the identification of mined and unexploded ordnance areas. Conditions for sustainable return and resettlement enhanced through improved accessibility, increased physical access to basic social services and enhanced livelihoods. 	Direct beneficiaries include the population of Western Equatoria and the neighbouring states. Yambio to Maridi to Farasika road corridor in Western Equatoria (Southern Sudan).		\$8,000,000 - [NP] - [D] \$8,000,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
UNOPS SUD-09/BI17 <i>Early Recovery</i> [S] [HIV][Gnd][CB][Env][ERA] S_BI_1 S_BI_2	USAID Accelerated Infrastructure Programme	<ul style="list-style-type: none"> To improve transportation by constructing and rehabilitating selected road corridors and bridges. To increase access to basic social services with construction and rehabilitation of clinics, schools and other public infrastructure facilities. To provide income generation opportunities to marginalised groups by engaging people directly in community infrastructure rehabilitation. 	<ul style="list-style-type: none"> Provide engineering, design, construction supervision, and technical assistance towards construction of Yambio to Tambura road corridor including environmental and social impact assessment and monitoring. Conduct assessments, prepare designs for primary bridge reconstruction, tender/award contracts and provide on-site monitoring and evaluation of works. Prepare designs/drawings, tender/award contracts for clinic construction in Mvolo County, provide supervision. Assess/design/award contracts for 43 schools and 1 teachers' training institute, provide continuous on-site M&E. Conduct assessments of community needs in relation to public infrastructure, prepare and design small scale community-based reconstruction projects to address needs. Provide income opportunities to communities with employment during project implementation, and build skills with supervision of qualified engineers. 	<ul style="list-style-type: none"> Access to social services increased through constructed schools, clinics and other public infrastructure facilities. Access to markets increased throughout the year and agricultural production, trade and private sector activities enhanced along reconstructed road corridors. Travel time between state capitals and commercial centres decreased. Conditions for sustainable return and resettlement enhanced through improved accessibility, increased physical access to basic social services and enhanced livelihoods. Purchasing power and economic activity grown due to cash injections and income opportunities for community members engaged in rehabilitation of public infrastructure. 	Communities in areas of operation, GoSS, State Ministries of Physical Infrastructure. Labour Intensive Work Programme, approximately 3,000 individuals; school construction, approximately 43,000 pupils; 3 health centre, approximately 25,000 residents and IDPs. Juba, Central Equatoria State; Eastern Equatoria; Bor, Jonglei; Rumbek and Mvolo Counties, Lakes State; Northern Bahr el Ghazal; Unity; Upper Nile States; Warrab; Kwajok, Wau, Aweil Bridge locations, Western Bahr El Ghazal State; Yambio to Tambura Road, Western Equatoria State (Southern Sudan).		\$12,550,000 - [NP] - [D] \$12,550,000 [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - UNOPS

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
UNOPS SUD-09/BI18 <i>Early Recovery</i> [S] [HIV][CB][Env][ERA] S_BI_1 S_BI_2	Construction and Rehabilitation of the Wau to Tambura Road Corridor	<ul style="list-style-type: none"> To increase access to markets, populations and basic services by rehabilitating the Wau-Tambura Road. To enhance livelihoods and trade and stimulate regional economic development. To reduce transportation costs and time required to reach markets, basic services and vulnerable populations by aid and development agencies. 	<ul style="list-style-type: none"> Conduct project feasibility studies and technical, environmental and social surveys. Clear mines and unexploded ordnances for construction activities. Conduct detailed assessments and prepare detailed designs for all-weather gravel road and accompanying structures. Tender/award construction/rehabilitation contract of all-weather gravel road and drainage structure. Provide construction supervision and quality assurance of construction works with social and environmental monitoring and mitigation activities throughout construction period. Work closely with GoSS and State MPI to ensure transfer of knowledge in design and construction works and develop appropriate and sustainable maintenance strategy. 	<ul style="list-style-type: none"> Access to markets increased, agricultural production and trade and grown private sector activities along the Wau-Tambura road enhanced. Travel time between state capitals and commercial centres decreased. Regional security enhanced through identification of mined and unexploded ordinance areas. Conditions for sustainable return and resettlement enhanced through improved accessibility, increased physical access to basic social services and enhanced livelihoods. 	Populations of Western Equatoria and Western Bahr El Ghazal States. Wau to Tambura Road Corridor in Western Equatoria and Western Bahr el Ghazal States (Southern Sudan).		\$18,725,000 - [NP] - [D] \$18,725,000 [S] - [E] - [SK] - [A] - [BN] - [KN]
UNOPS SUD-09/BI23 <i>Early Recovery</i> [A] [CB][Env] A_BI_1 A_BI_2	Construction of New Airstrip in Abyei Town	<ul style="list-style-type: none"> To increase access by air. To build capacity of local partners to manage infrastructure projects. To identify transport infrastructure needs. 	<ul style="list-style-type: none"> Conduct airstrip survey/assessment. Manage tendering process and award work contract according to UNOPS rules and regulations. Provide airstrip construction supervision and put in place quality assurance and monitoring plans to ensure efficient delivery of project outputs. Work closely with local government preparing and implementing maintenance strategy for the rehabilitated infrastructure. Build capacity of local partners to manage infrastructure projects. Conduct infrastructure needs assessment/surveys to collect data and for future rehabilitation projects. 	<ul style="list-style-type: none"> Humanitarian community has access to Abyei increased especially during rainy season. Cost of transport decreased. Capacity of local partners to manage infrastructure projects improved. 	Abyei population, local authorities, local contractors. Abyei Area.		\$2,257,118 - [NP] - [D] - [S] - [E] - [SK] \$2,257,118 [A] - [BN] - [KN]
UNOPS SUD-09/BI30 <i>Early Recovery</i> [BN] [CB][Env] BN_BI_1 BN_BI_2	Rehabilitation of Transport Infrastructure in Blue Nile State	<ul style="list-style-type: none"> To increase access by air. To build capacity of local partners to manage infrastructure projects. To identify transport infrastructure needs. 	<ul style="list-style-type: none"> Conduct surveys/assessments of all infrastructure for rehabilitation, including the airstrip. Provide engineering advice/designs and tender documents for construction/rehabilitation works. Manage tendering process and award contract for works according to UNOPS rules and regulations. Provide construction supervision for all works and put in place quality assurance and monitoring plans to ensure efficient delivery of project outputs. Work closely with local government to prepare and implement maintenance strategy for rehabilitated infrastructure. Build capacity of local partners to manage infrastructure projects. Conduct surveys of priority roads to collect data and prepare the ground for future infrastructure rehabilitation projects. 	<ul style="list-style-type: none"> Humanitarian community has increased access to Kurmuk County, especially during the rainy season. Cost of transport decreased. Capacity of local partners to manage infrastructure projects improved. 	Population of Kurmuk Town (apromately 200,000 people), local authorities, local contractors. Kurmuk County (Blue Nile State).		\$4,209,398 - [NP] - [D] - [S] - [E] - [SK] - [A] \$4,209,398 [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - UNOPS

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
UNOPS SUD-09/BI31 <i>Early Recovery</i> [BN] [HIV][CB][Env][ERA] BN_BI_2	Rehabilitation of Feeder Roads in Kurmuk County	<ul style="list-style-type: none"> To increase access to markets, populations and basic services. To enhance livelihoods and trade and stimulate economic development in the region. To reduce transportation cost and time required to reach markets, basic services as well as vulnerable populations by aid and development agencies. 	<ul style="list-style-type: none"> Conduct project feasibility studies and technical, environmental and social surveys. Clear mines/UXOs for 26 m road width as needed for planned construction activities. Tender/award contracts to construct 50 km of all-weather gravel roads with drainage structure for year-round access. Provide construction supervision and quality assurance of the construction works, including social and environmental monitoring and mitigation activities throughout construction period. Ensure continuous consultation/knowledge transfer with relevant local/State authorities in designs, tender document preparation, maintenance strategies, construction/maintenance contract awards, construction supervision and certification of works. 	<ul style="list-style-type: none"> Access to markets, trade and private sector activities increased. Travel time between urban centres and rural productive areas decreased. Security in the region enhanced with identification of mined and unexploded ordnance areas. Conditions for sustainable return and resettlement enhanced through improved accessibility, increased physical access to basic social services and enhanced livelihoods. 	Population of Kurmuk County. Kurmuk County (Blue Nile State).		\$6,206,000 - [NP] - [D] - [S] - [E] - [SK] - [A] \$6,206,000 [BN] - [KN]
UNOPS SUD-09/BI39 <i>Early Recovery</i> [D] [Env] D_BI_2	Design and Construction of Infrastructure for Drought Preparedness	<ul style="list-style-type: none"> To contribute to drought preparedness. 	<ul style="list-style-type: none"> Conduct surveys and detailed assessments of all infrastructure to be rehabilitated and constructed including 6 check dams and 6 embankment dams. Manage tendering process and award contract for works according to UNOPS rules and regulations. Provide construction supervision for all works and put in place quality assurance and monitoring plans to ensure efficient delivery of project outputs. 	<ul style="list-style-type: none"> Risks related to depletion of groundwater resources in event of drought mitigated in 23 potentially vulnerable camps and urban centres in Darfur. 	Approximately 2 million people (IDPs in 23 camps and urban population). 3 Darfur states.		\$4,440,500 - [NP] \$4,440,500 [D] - [S] - [E] - [SK] - [A] - [BN] - [KN]
UNOPS SUD-09/BI40 <i>Early Recovery</i> [D] No cross cutting D_BI_2	UNOPS Engineering Support to UNAMID	<ul style="list-style-type: none"> To provide a professional Project Management Unit structure of technically qualified staff to meet project management needs of expected UNAMID task orders. To build/rehabilitate 83 Community Police Centres (CPCs). To refurbish 31 AMIS constructed camps. 	<ul style="list-style-type: none"> Provide a proactive support unit that can respond to UNAMID's needs with versatility and professionalism. Develop detailed design, drafting, tender documentation, bid analysis, quality assurance, contract administration and construction management, project coordination and project closure. Build/rehabilitate 15 CPCs. 	<ul style="list-style-type: none"> Quality engineering services and accountable management provided to UNAMID on a project basis. 83 CPCs built/rehabilitated. 31 AMIS constructed camps refurbished. Security in Darfur improved due to the deployment of UNAMID troops. 	Police and UNAMID in Darfur. All three Darfur states.		\$3,103,000 - [NP] \$3,103,000 [D] - [S] - [E] - [SK] - [A] - [BN] - [KN]

Supporting Projects - Basic Infrastructure and Settlement Development - UNOPS

Project Code	Project Title	Objective	Main Activities	Key Outcome	Beneficiaries and Target Areas	Implementing Partners	Regional Requirements
UNOPS SUD-09/BI44 <i>Early Recovery</i> [S][D][A][BN][SK][E][KN] [Env] A_BI_1 A_BI_2 BN_BI_1 BN_BI_2 D_BI_1 D_BI_2 E_BI_1 E_BI_2 KN_BI_1 S_BI_1 S_BI_2 SK_BI_2	Support to Basic Infrastructure and Settlement Development Sector	<ul style="list-style-type: none"> To strengthen the sector lead role for Basic Infrastructure and Settlement Development, enabling better coordination among participating agencies and government counterparts on infrastructure related programmes. To increase the sector's capacity to respond to demands of UN, Partners and Government to conduct surveys and technical and emergency assessments of basic infrastructure. 	<ul style="list-style-type: none"> Engage stakeholders at national/state level in sector activities to maximise participation in Work Plan planning process and promote overall sector commitment to harmonized programming. Facilitate annual Work Plan planning, mid-year review and end-year review processes. Assist participating agencies lobby for funding for infrastructure projects referenced in the Work Plan. Provide support and advice in obtaining and reporting on CHF funds. Develop/apply suitable M&E mechanisms in all regions to facilitate data collection and analysis for the MYR and EYR. Respond to UN, partners and Government requests to conduct basic technical assessments; infrastructure surveys; and recommend suitable interventions particularly for emergency situations posing life-threatening conditions for people or posing substantial bottlenecks to access basic goods and services. Ensure continuous coordination and information-sharing with the Government on infrastructure programmes. 	<ul style="list-style-type: none"> Coordination and information sharing increased among sector partners with regard to planning and monitoring and evaluation. Emergency response mechanisms improved, particularly flooding, through provision of technical staff to conduct assessment and surveys of infrastructure rehabilitation and construction needs. 	Sector Partners, State Ministries of Planning and Economy, State Ministries of Public Utilities. All 7 planning regions, specific locations to be determined.		\$317,790 - [NP] \$30,000 [D] \$77,790 [S] \$50,000 [E] \$50,000 [SK] \$30,000 [A] \$50,000 [BN] \$30,000 [KN]
UNOPS SUD-09/BI38 <i>Humanitarian</i> [D] [Gnd][CB][Env][FA] D_BI_1 D_BI_2	Darfur Emergency Engineering Cells	<ul style="list-style-type: none"> To provide a team of engineering experts able to implement technical assessments and appraisals of life-threatening conditions in IDP camps upon request from partners. To develop/maintain a niche as a value added component to the Darfur humanitarian mission, helping to reposition the UN in the front line of efforts to provide life-saving emergency assistance to IDPs and returnees. To devote resources to research and development activities that improve capacity, effectiveness and efficiency through new tools, technologies and procedures. 	<ul style="list-style-type: none"> Provide engineering assistance to UN agencies, NGOs and other credible local partners with technical evaluation services, feasibility studies and assistance with research and development. Receive task orders from UN and partners, conduct quick assessments and draft recommendations/funding requirements. Liaise with donors, UN and partners to mobilise lps and funding for quick-impact projects to address IDP camp humanitarian needs. Work closely with government counterparts to transfer knowledge and coordinate on planning and implementation of interventions related to basic infrastructure rehabilitation and construction. Analyse immediate technical needs of agencies working in camps. Initiate basic skills transfer in IDP camps to build capacity in infrastructure maintenance and self-sustenance. 	<ul style="list-style-type: none"> Knowledge of essential infrastructure needs in IDP camps enhanced. Improved capacity of the Basic Infrastructure and Settlement Development sector to respond to emergency situations in IDP camps. 	IDPs and urban poor in El Fasher, Nyala, El Geneina and Zalingei; technical staff of Ministry Planning and Public Utilities. El Fasher (Northern Darfur State), Nyala (Southern Darfur State), El Geneina and Zalingei (Western Darfur State).		\$250,000 - [NP] \$250,000 [D] - [S] - [E] - [SK] - [A] - [BN] - [KN]