

	Structural project
	Large scale structural project

### National Project (Joint Project)

Large

CNP-001	Conservation of fish habitat in the Tonle Sap Great Lake and in the upper Mekong in Cambodia	
CNP-002	Integrated Water Resource Management for Mekong Dolphin Conservation	
CNP-003	Tourism infrastructure and eco-tourism investment plan in the North East Region	
CNP-004	Small-Scale Hydropower Development Project along the Stream in Prek Te, Prek Kampi, Prek Chlong, Prek Chrey Maing, and Prek Odambal	
CNP-005	River Bank Protection Project of the Mekong river bank in the Provincial Town	
CNP-006	Development of Hydropower Project for the Lower Se San II	
CNP-007	Development of Hydropower Project for the Lower Sre Pok II	
CNP-008	Development of Small-Scale Hydropower Projects in Srok Siem Bok, Srok Steung Treng and Srok	
CNP-009	River Bank Protection Project of the Mekong river bank	
CNP-010	Improvement of Domestic Water Supply in the Province	
CNP-011	River Bank Protection Project of the Lor Peouv River	
CNP-012	Community-based Natural Resources Management Project	
CNP-013	Lowland and Highland Region Poverty Alleviation and Agricultural Development Project	
CNP-014	Community-based Natural Resources Management Project	
CNP-015	Integrate Watershed Management of Stung Siemreap sub-catchments	
CNP-016	Birds and Man – Finding the Balance Between Irrigation, Eco-Tourism and Biodiversity in Trapeang Thmar Reservoir	
CNP-017	Tonle Sap Floodplain Management Project	
CNP-018	Integrated Soil, Water and Agriculture Development Project	
CNP-019	Future Power – Studying Northwest Cambodia’s Electricity Development Options	
CNP-020	Human Resource Development and Watershed Management	
CNP-021	Development of Integrated Agriculture	
CNP-022	Watershed Management	
CNP-023	Protection and management of flood from Thai border and irrigated agriculture	
CNP-024	Management of Flood from Tonle Sap and Irrigation	
CNP-025	Management of Rainfall and Irrigation	
CNP-026	Establishment and Capacity Strengthening of Provincial Committee on Tonle Sap Sub-area Works.	
CNP-027	Management and Flood Forest Conservation	
CNP-028	Management Conservation of Provincial Reserved Fishing Territory	

CNP-029	Development of Provincial Aquaculture	
CNP-030	Data collection and development of integrate GIS base information system on fishery in Cambodia	
CNP-031	Chemical Waste Reduction	
CNP-032	Integrated Livestock Development	
CNP-033	Rehabilitation of Sangker River Irrigation System	
CNP-034	Rehabilitation of Bovel Irrigation System	
CNP-035	Rehabilitation of Mong Ressey River Irrigation System	
CNP-036	Forest Management and Reforestation	
CNP-037	Forest Conservation participated by Local Communities	
CNP-038	Integrated Agricultural Production Project	
CNP-039	Construction and Rehabilitation of 3 Floating Ports	
CNP-040	Improve River bank stability and Embankment.	
CNP-041	Wastewater Treatment Plant Construction	
CNP-042	Construction and Rehabilitation of Water Disposal System in Kampong Chhnang Capital and Roleaphear District	
CNP-043	Flooded Protection Dike	
CNP-044	Watershed Management	
CNP-045	Restoration of Tonle Sap Bed	
CNP-046	Ecotourism	
CNP-047	Restoration of Irrigation Systems (6 areas)	
CNP-048	Strengthening of Fishing Lots	
CNP-049	Integrate Water Resource Development and Management Planning of the Stung Sen Sub-catchments in Cambodia	
CNP-050	Fish Seed Management	
CNP-051	Protection of Stung Sen's Bank	
CNP-052	Construction of Floating Port, Stung Sen district	
CNP-053	Wastewater Treatment Facility	
CNP-054	Restoration of Boeung Snor Irrigation System	
CNP-055	Rehabilitation and Construction of Trapeang Veng Irrigation System	
CNP-056	Rehabilitation and Construction of Chong Kal Irrigation System	
CNP-057	Fishing Species Management and Aquaculture Development	
CNP-058	Training and Practice of Farmers at Research Center of Fruit Trees and Rice	
CNP-059	Reduction of Pesticide Use	

CNP-060	Strategy for Land Management in accordance with Crop Patterns	
CNP-061	Integrated Agricultural System for Plateau and Floodplain	
CNP-062	Establishment of Fruit Tree and Vegetable Community	
CNP-063	Integrate water resource management for crop intensification and diversification farming system	
CNP-064	Integrated Agricultural System for Plateau and Floodplain	
CNP-065	Rehabilitation of Kbal Hong Irrigation	
CNP-066	Hydropower development plan for the western region	
CNP-067	Integrate Water Resource Development and Management Planning of the Stung Pursat Sub-	
CNP-068	Solid Waste Management in Kampong Lournng Recreation	
CNP-069	Bird Conservation in Kampong Tkul	
CNP-070	Conservation and Management of Flooded Forest and Reserved Fishing Lots	
CNP-071	Use Appropriated Techniques for Agriculture to Reduce Chemical Fertilizer Use and Livestock Development	
CNP-072	Conservation and Diversion of Water Resources for Irrigated Agriculture Use and Forest	
CNP-073	Conservation of Water Resources for Irrigated Agriculture	
CNP-074	Conservation of Water Resources for Use in the Province	
CNP-075	Development of port facilities along the Mekong/Bassac/ Tonle Sap Rivers	
CNP-076	Sewage and Wastes water Treatment Plants	
CNP-077	Establishment of Solid Waste Community in Chong Khneas, Siem Reap Commune	
CNP-078	Rehabilitation of Oukdol Irrigation system	
CNP-079	Rehabilitation of water basin 95	
CNP-080	Rehabilitation of Meun Reah Irrigation system	
CNP-081	Rehabilitation of O Sro Em Irrigation system	
CNP-082	Protection of natural resources along Sen River	
CNP-083	Aquaculture development for all district in the province	
CNP-084	Collection of fish data in Sen river	
CNP-085	Reduce the use of chemical fertilizers and pesticides	
CNP-086	Agriculture Land Improvement	
CNP-087	Establishment of Animal Breeding Centre	
CNP-088	Promotion of Agricultural Production and Export	
CNP-089	Extension and Improvement of Livestock Production and Animal Health	
CNP-090	Potential and Problems – Recession Agriculture, Flood Polders, Groundwater and Pumped Irrigation	

CNP-091	Management and Treatment of Sewage in Phnom Penh Municipality	
CNP-092	Improvement of Domestic Water Supply in the Rural and Provincial Towns	
CNP-093	Morphological study on the Mekong at Kampong Cham town and the vicinities	
CNP-094	Feasibility Studies and Rehabilitation and Construction of Small and Medium-scale Water Storage Reservoirs and Agro-meteorological Station Establishment	
CNP-095	Integrate Watershed Management of the Prek Thnot River basins	
CNP-096	Sustainable Integration of Irrigation, Flood Management and Navigation for Steung Toch and Steung Takeo	
CNP-097	Valleys and Riverine Irrigated Agricultural Production Project	
CNP-098	Rural Water Supply, Use and Sanitation Project	
CNP-099	Integrated Agro-forestry Development in the Northeast Region of Cambodia	
CNP-100	Downstream Flow Management Study for the Se San River Hydropower	
CNP-101	Highland People's Poverty Reduction and Agricultural Stabilization Project	
CNP-102	Deep Pools and Fisheries Conservation and Management Project	
CNP-103	Eastern region hydropower development plan of Cambodia	
CNP-104	Exploration, Study and Data Collection for Prioritization of Large-Scale Hydropower Sites in the Se San, Sre Pok and Se Kong Rivers	
CNP-105	Alternative Energy – Micro-hydropower and the Extension of the Electricity Grid into the Se San, Sre Pok and Se Kong Sub-areas	
CNP-106	Pilot project for Integrate Watershed Management of the Sekong, Se San and Sre Pok river basins in Cambodia	
CNP-107	Development and Promotion of Cultural and Eco- Tourisms	
CNP-108	Improvement of Domestic Water Supply in the Rural and Provincial Towns	
CNP-109	Rationalization of the Use of Chemical Fertilizer and Pesticide Through Sustainable Agriculture Farming Techniques	
CNP-110	Soil crop suitability mapping in the Cambodian Mekong Delta and Northeastern Region	
CNP-111	Forest Re-delineation and Green Vegetation Classification in Cambodia	
CNP-112	Technology Dissemination for Development – Hooking Up with the Modern World	
CNP-113	Modern and Traditional Farming Systems - Regional Experience and Knowledge Sharing and	
CNP-114	Flood protection and irrigation system: Damnak Chheur Kroam Project.	
CNP-115	Flood management and irrigation system: Kamping Pouy Project	
CNP-116	IWRM development plant of the Stung Chikreng Sub-catchments	
CNP-117	Integrate Water Resource Development and Management plan for Staung River sub-catchments	
CNP-118	Flood Disaster Management Information System Training for Provincial Committees for Disaster Management (PCDMs) in Nine Flood-prone provinces in Cambodia	
CNP-119	Integrate Water Resource Development and Management Planning in the Sekong, Se San and Sre Pok Sub-catchments in Cambodia	
CNP-120	Integrate water resource management for crop intensification and diversification farming system for Kampong Chhnang Province	
CNP-121	Integrate Water Resource Development and Management Planning in the Cambodian Mekong	

CNP-122	Integrate Water Resource Development and Management Planning of Stung Chinit 2nd Phase	
CNP-123	Hydro-meteorological Network Improvement	
CNP-124	Development of Mathematical and Socio-economic Models for the Cambodian Mekong Delta	
CNP-125	Integrate Water Resource Development and Management Planning of the Prek Chhlong	
CNP-126	Integrate Water Resource Development and Management Planning of the Prek Preah, Prek Krieng and Prek Te	
CNP-127	The Groundwater Mapping for Integrate Water resource Planning and Development	
CNP-128	Integrate Water Resource Development and Management Planning of the Stung Sreng Sub-	
CNP-129	Establishment of and Institute for Integrate Water Resource Development	
LNP-020	Nam Ngum3 hydropower development Installed capaty 460 MW	
LNP-021	Nam Ngum 2B hydropower development Installed capaci 615 MW	
LNP-022	Nam Ngiep1 hydropower development Installed capaciy t268 MW	
LNP-023	Theun Hinboun Expansion 140 MW (Nam Theun3 100 MW) Installed capacity 240 MW	
LNP-024	Xekaman 1 Hydropower ProjectInstalled capacity 468 MW	
LNP-025	Xe Pian- Xe Nam Noy Hydropower ProjectInstalled capacity390 MW	
LNP-026	Nam Theun 1 Hydropower ProjectInstalled capacity 424 MW	
LNP-027	Xe Kong 4 Hydropower ProjectInstalled capacity 485 MW	
LNP-028	Xe Kong 5 Hydropower ProjectInstalled capacity250 MW	
LNP-029	Nam Kong 1 Hydropower ProjectInstalled capacity 150 MW	
LNP-030	Xe Xet 2 Hydropower ProjectInstalled capacity76 MW	
LNP-031	Nam Ngum 4A Hydropower Project , installed capacity 56 MW	
LNP-032	Nam Beng Hydropower ProjectInstalled capacity 30 MW	
LNP-033	Xe Pon 3 Hydropower ProjectInstalled capacity 65 MW	
LNP-034	Nam Bak 2B (Nam Cha) Hydropower ProjectInstalled capacity 102 MW	
LNP-035	Xe katam Hydropower ProjectInstalled capacity 57 MW	
LNP-036	Nam Ngum 5 Hydropower ProjectInstalled capacity 100 MW	
LNP-037	Nam Lik Hydropower ProjectInstalled capacity 100 MW	
LNP-038	Houay Lamphan Gnai Hydropower ProjectInstalled capacity 60 MW	
LNP-039	Nam Long Hydropower ProjectInstalled capacity 11 MW	
LNP-040	Nam Ngum 4B Hydropower ProjectInstalled capacity 50 MW	
LNP-041	Nam Pot Hydropower ProjectInstalled capacity 20 MW	
LNP-042	Nam Sane 3 Hydropower ProjectInstalled capacity 50 MW	

LNP-043	Xe Xet 3 Hydropower Project Installed capacity 16 MW	
LNP-044	Small Scaled Hydropower Development Project	
LNP-045	Integrated Watershed Management of Nam Tha river, Louangnamtha province, Lao PDR.	
LNP-046	Integrated Watershed Management of Nam Beng river, Oudomxay province, Lao PDR.	
LNP-047	Integrated Watershed Management of Nam Ou river, Louangphrabang province, Lao PDR.	
LNP-048	Integrated Watershed Management of Nam Khan river, Louangphrabang province, Lao PDR.	
LNP-049	Integrated Watershed Management of Nam Mang river, Vientiane province, Lao PDR.	
LNP-050	Integrated Watershed Management of Nam Ngiep river, Borikhamxay province, Lao PDR.	
LNP-051	Integrated Watershed Management of Nam San river, Borikhamxay province, Lao PDR.	
LNP-052	Integrated Watershed Management of Nam Theun-Nam Kading river, Khammouane province, Lao	
LNP-053	Integrated Watershed Management of Se Bangfai river, Khammouane province, Lao PDR.	
LNP-054	Integrated Watershed Management of Se Banghieng river, Savannakhet province, Lao PDR.	
LNP-055	Integrated Watershed Management of Se Pian river , Champasak province, Lao PDR.	
LNP-056	Integrated Watershed Management of Se Done river , Champasak province, Lao PDR.	
LNP-057	Integrated Watershed Management of upper Se kong river , Sekong province, Lao PDR.	
LNP-058	Improvement and expansion of towns and rural water supply	
LNP-059	Rural Water supply and Sanitation Program in Poorest Districts in Laos	
LNP-060	Study on raw material for fish feed.	
LNP-061	River and reservoir fisheries management.	
LNP-062	Rural aquaculture extension.	
LNP-063	Fish breeding and spawning ground management and fish restocking to the nature	
LNP-064	Study on Pangasius gigus.	
LNP-065	Establishment and strengthening of Banna hatchery for propagation of Mekong indigenous fish.	
LNP-066	Fresh water prawn research in Xayabury and Luang phrabang.	
LNP-067	Morphological study in the Mekong and Heung rivers	
LNP-068	Bank protection project of the Sithantai, Vientiane Capital-Thabo, Nongkhai province (Thailand)	
LNP-069	Construction project of flood ways, dike and water gates	
LNP-070	Hydrological and Meteorological Network Expansion	
LNP-071	Study of the flash flood areas and monitoring in Northern region. (Phongsaly, Luangnamtha, Oudomxai, Xiengkhuang and Bolikhamxai Provinces).	
LNP-072	Bank protection project of Ban Mai, Champasak province-Pak Moun, Ubonrachathani province	
LNP-073	Bank protection project of Bokeo province-Chiangrai province (Ban Mixaysavang, Ban Tinthat and Ban Donsavane)	

LNP-074	Bank protection project of Paksane, Bolikhamsay province-Bungkan, Nongkhai (Thailand)	
LNP-075	Feasibility study project for river bank stability Vientiane Capital-Nongkhai province	
LNP-076	Integration of navigation and road transportation	
LNP-077	Transboundary Community Fisheries Management and Dolphin Ecotourism in Chiteal Pool on the Lao-Cambodian border	
LNP-078	Tourism Development Planning and Management of Kone Pa Paeng Waterfall Area in Champassak Province	
LNP-079	Feasibility Assessment and Development of Trekking in Xe Pian National Protected Area (NPA) in Champassak Province	
LNP-080	Tourism Development and Conservation of Cave System in Khammouane Province	
LNP-081	Tourism Promotion and Development in Pakou District, Luang Prabang Province	
LNP-082	Tourism Development and Nature-based Tourism Product Development in Vientiane Province	
LNP-083	Pro-Poor Community based Tourism Development in 12 provinces of Lao PDR	
LNP-084	Strengthen Community Water Quality Surveillance and Control	
LNP-085	Integration of navigation and road transportation	
LNP-086	Navigation improvement in the Mekong River	
LNP-087	The study of river transport in the Mekong River, North- south, Lao PDR	
LNP-088	Improvement and expansion of towns and rural water supply.	
LNP-089	Management and treatment of waste water and solid waste from industries and towns.	
LNP-090	The study of water use for industrial development	
LNP-091	Improvement/Rehabilitation of Nam Souang Irrigation Project	
TNP-001	The pilot area of launching database centre and human resource development serving for water resources management	
TNP-002	A manners building on fisheries conservation and promotion of fisheries conservation area	
TNP-003	The Capacity Building of River Basin Organisation (RBO)	
TNP-004	Flood and drought history research centre for management	
TNP-005	Eco and transboundary tourism of Mekong	
TNP-006	The study of suitable land use and change of planting in lined with marketing in pilot area	
TNP-007	The public participation of community forest management and natural resources conservation	
TNP-008	Kok- Ing -Nan Project	
TNP-009	Khong Chi Mun water Diversion for Irrigation Development	
VNP-001	Conservation and sustainable development of aquatic eco-system in sub-area #7	
VNP-002	Improvement of water use efficiency in agriculture development in the Sekong, Sesan and Srepok	
VNP-003	The Community Based Sustainable Irrigated Agriculture Development for Poverty Alleviation in Huong Hoa district, Quang Tri province	
VNP-004	Planning for integrated water use in Sekong and Sebanghieng basins	

VNP-005	Technology Transfer for Irrigation Development in the upland areas	
VNP-006	Integrated water resources planning and management in the Sekong, Sesan and Srepok basins	
VNP-007	Irrigation Development for crop diversification in the Sekong, Sesan and Srepok basins	
VNP-008	Planning for sustainable development of agriculture in the Sesan, Srepok and Sekong basins	
VNP-009	Planning for development and protection of watershed in Se San, Srepok and Sekong basins	
VNP-010	Establishment and improvement of flood forecasting and warning systems in the Sekong, Sesan and Srepok basins	
VNP-011	Planning for development of fishery in the Sesan, Srepok and Sekong basin	
VNP-012	Tourism development in the border areas in sub-area 7 between Vietnam, Lao and Cambodia	
VNP-013	Capacity building and institutional strengthening in integrated river basin planning and	
VNP-014	Improvement and Promotion of Navigation between Vietnam and Cambodia	
VNP-015	Improvement of environment control in navigation development between Vietnam and Cambodia	
VNP-016	Strengthening capacity in environment protection for Vietnam Inlands Water way Administration	
VNP-017	Planning for embankment development in the Mekong delta	
VNP-018	Development of Bank protection construction in Sa Dec town, Dong Thap province	
VNP-019	Protection and development of Tram Chim national park, Tam Nong District, Dong Thap province	
VNP-020	Development of the road systems in Dong Thap province	
VNP-021	Appropriate exploitation of aquatic resources in the Tram Chim national park	
VNP-022	Study on sedimentation distribution and establishment of procedures for dredge and management of the canal systems in Dong Thap Province	
VNP-023	Study on cleaning-out the Mai Duong tree in the Tram Chim National Park	
VNP-024	Bank erosion protection for river system in the area along the border lines between Vietnam and Cambodia (Vietnam and Cambodia)	
VNP-025	Development of the rural industries and traditional handicrafts in Dong Thap province	
VNP-026	Establishment of procedures for operation of large-scale irrigation schemes in the Mekong delta	
VNP-027	Improvement of infrastructures for communes regularly affected by floods in An Giang province	
VNP-028	Development and improvement of in-field irrigation systems for better water use efficiency	
VNP-029	Establishment of bio-diversified conservation areas of Tra Su and Long Xuyen quadrangle	
VNP-030	Planning for fishery development in the Mekong and Bassac rivers in Mekong delta	
VNP-031	Comprehensive development in areas between Bassac and Mekong rivers (Vietnam and	
VNP-032	Rehabilitation of the eco-system of the mangrove forest and the acidsulphate wetlands in the Mekong river basin in An Giang Province	
VNP-033	Development of the warning system for flood, drought and bank erosion in An Giang Province	
VNP-034	Conservation of bio-diversification in the Tra Su mangrove forest	
VNP-035	Protection of bank erosion along the Giao Hoa river (from Cua Dai river to Balai river)	