

COMPANY PRESENTATION



**LAO GLOBAL ENGINEERING AND DEVELOPMENT
CONSULTANTS SOLE CO., LTD (LGE)**

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ບໍລິສັດລາວໂກເບີນເອັນຈີເນຍລິງແອນດີວີໂລບເມັນ ຄອນຊາວຕັນຈຳກັດ (LGE) ໄດ້ຖືກສ້າງຕັ້ງຂຶ້ນໃນລະຫວ່າງກາງປີ 2012 ໂດຍນັກທຸລະກິດໜຸ່ມນ້ອຍໃນ ສປປລາວ ໂດຍພື້ນຖານຄວາມຮູ້ຄວາມສາມາດ ແລະ ປະສົບການ ໃນຂະແໜງວິສະວະກຳໂຍທາ ແລະປະຕິບັດໜ້າທີ່ການເຮັດວຽກແບບສາກົນ.

ເບື້ອງຕົ້ນທຶນຈົດທະບຽນຂອງ LGE ລວມທັງຊັບສິນຄົງທີ່ແລະທຶນໝູນວຽນເບື້ອງຕົ້ນປະມານ 1,500,000,000 kip (ຫຼືທຽບເທົ່າ 190,000USD ໂດຍປະມານ).

LGE ໄດ້ຍຶດໝັ້ນໃນຈຸດຍືນຂອງຕົນເອງໂດຍໝູນໃຊ້ທ່າແຮງຈາກປະສົບການຕົວຈິງ ທາງດ້ານການດຳເນີນທຸລະກິດ ແລະ ໃນຂະແໜງວິສະວະກຳໂຍທາ, ສຳຫຼວດອອກແບບໂຄງສ້າງພື້ນຖານ ແລະ ສຳຫຼວດເກັບກຳຂໍ້ມູນສຶກສາໂຄງການ ແລະ ອື່ນໆ.

LGE ໄດ້ສະແດງ ແລະນຳສະເໜີຂີດຄວາມສາມາດຂອງຕົນໃນ ສປປລາວລວມເຖິງລະດັບສາກົນ ເຊິ່ງໄດ້ສະແດງອອກໃນໂຄງການສາກົນທີ່ໄດ້ຮັບມອບໝາຍໃຫ້ພວກເຮົາຈັດຕັ້ງປະຕິບັດໂຄງການບົນພື້ນຖານຂີດຄວາມສາມາດ ແລະ ທ່າແຮງທີ່ບົ່ມຊ້ອນພາຍໃນຂອງພວກເຮົາ

LGE ເລີ່ມຈາກການເຮັດວຽກວິສະວະກຳໂຍທາແຕ່ປີ 2012 ແຕ່ມາຮອດປີ 2017 ເນື່ອງຈາກຄວາມພ້ອມດ້ານບຸກຄະລາກອນ LGEໄດ້ມີການຂະຫຍາຍຖານບໍລິການເຊິ່ງກວມລວມເອົາວຽກງານກະສິກຳ, ວຽກງານພັດທະນາຊຸມນະບົດ ແລະ ວຽກງານການພັດທະນາດ້ານທຸລະກິດປະກອບການ.

LGE ໄດ້ນຳສະເໜີໂຕເອງໃນຮູບແບບທຸລະກິດນິຕິບຸກຄົນພາຍໃນປະເທດ ແຕ່ບົນພື້ນຖານຄວາມຮູ້ຄວາມສາມາດ ແລະ ປະສົບການແບບມາດຕະຖານສາກົນ

LGE ປະກອບດ້ວຍທີມງານທີ່ມີປະສົບການທັງພາຍໃນ ແລະຕ່າງປະເທດໃນລະດັບວິຊາສະເພາະ ທີ່ແນ່ນອນ, ເຊິ່ງວ່າບົນພື້ນຖານດັ່ງກ່າວໄດ້ສົ່ງຜົນໃຫ້ LGE ໄດ້ກ້າວຂຶ້ນມາຢູ່ໃນແຖວໜ້າຂອງບໍລິສັດ ທີ່ປຶກສາໃນ ສປປລາວ.

ຈາກໄລຍະເລີ່ມຕົ້ນດຳເນີນທຸລະກິດເຖິງປະຈຸບັນ LGE ໄດ້ຮັບຄວາມເຊື່ອໝັ້ນແລະໄວ້ວາງໃຈຈາກ ຜູ້ວ່າຈ້າງ ແລະ ບໍລິສັດຮ່ວມຄູ່ຮ່ວມ ຢູ່ໃນລະດັບທີ່ໜ້າເພິ່ງພໍໃຈພ້ອມກັບມາດຖານວຽກ ແລະ ການລົງ ມອບຜະລິດຕະພັນຕາມກຳນົດເວລາ.



LAO GLOBAL ENGINEERING AND DEVELOPMENT CONSULTANTS SOLE CO., LTD (LGE) was established during the late 2012 under Lao national investor with outstanding experiences in civil engineering and international engagement. The initial registered capital of LGE was 1,500,000,000 Kips (or equivalents to 190,000 US Dollars).

LGE took its stance of its expertise in civil engineering, infrastructure survey and design and feasibility study in various sectors. LGE demonstrates our capacity to both domestic and international counterparts where international funded projects were awarded to us due to our competency.

In 2017 with more capacities and the need for business expansions, LGE has extend its services to also agriculture, rural development and business development sectors.

LGE representing itself as local business entity with international knowledge and standards. Our team comprises of experienced expats with local and international knowledge and degrees. This makes LGE stands out from the crowd.

Since its operations, LGE has been trusted by our customers with our high-quality standard and timely delivery of work.

**LGE MANAGEMENT BOARD
AND MEMBERS**



**Mr Amphayvanh
CHANTHAPHALY**
Managing Director(MD)



**Mr Phoxay
MANKHONGSIN**
Dep MD/Supervision



**Mr Fongsamouth
CHANTHAPHALY**
Dep MD/HR.Adm



**Mr Somphone
CHANTHADALA**
Dep MD/Technical



**Mr Samnang
PEN**
Assistant MD/Project



**Ms Phavady
XAYASOUK**



**Ms Vilayvanh
TAMAYOT**



**Mr Chatuphon
CHANTHAPHALY**



**Ms Chanthida
PHAPHIBOUN**



**Ms Moukthida
TAMAYOT**



**Mr Pannern
PHOMMAHA**

ວິໄສທັດ Vision

ຍາດແຍງສ້າງຄວາມເຊື່ອໝັ້ນ

ແລະ ເປັນທີ່ຍອມຮັບໃນລະດັບພາຍໃນ ສປປລາວ
ແລະ ລະດັບສາກົນ

To be the trusted and well known
partner nationally
and international

ພາລະກິດ Mission

ຍຸດທະສາດ ແລະ ພາລະກິດຂອງພວກເຮົາແມ່ນ
ຕ້ອງສູ້ຊົນຢ່າງຕັ້ງໜ້າ ເພື່ອຮັກສາຄຸນນະພາບ ແລະ ການ
ໃຫ້ບໍລິການໂດຍຮັບປະກັນການສົ່ງມອບຜະລິດຕະພັນຕາມ
ກຳນົດເວລາ ພ້ອມກັບມາດຕະຖານວຽກລະດັບສາກົນ

Our mission is to work hard to
maintain delivery of high quality
service with international standards

ຄຸນຄ່າທີ່ LGE ຍຶດຖື Value

LGE ກັບຈຸດຍືນຄຸນຄ່າແມ່ນ:

- ເອົາໃຈໃສ່ ແລະ ສູ້ຊົນໃນວຽກງານທີ່ປະຕິບັດດ້ວຍໃຈມັກ
- ໃຫ້ບໍລິການ ແລະ ປະຕິບັດວຽກໃຫ້ດີທີ່ສຸດແກ່ຜູ້ວ່າຈ້າງ
- ສູ້ຊົນຢ່າງຕັ້ງໜ້າເພື່ອໃຫ້ຜົນງານອອກມາດີທີ່ສຸດ
- ເປັນຜູ້ໃຫ້ບໍລິການດ້ານທີ່ປຶກສາທີ່ໜ້າເຊື່ອຖື

LGE core values are:

- Love the work we do
- Give our best to the customers
- Enthusiasm to be the best
- Comprehensive solution provider





ການບໍລິການ ແລະ ຫນ້າວຽກ Scope of Services

LGE ແມ່ນດຳເນີນທຸລະກິດຕົ້ນຕໍໃນການໃຫ້ບໍລິການທີ່ປຶກສາດ້ານວິສະວະກຳໂຍທາ, ແຕ່ດ້ວຍທ່າແຮງທີ່ມີດ້ານການໃຫ້ບໍລິການບໍ່ໄດ້ຖືກຈຳກັດພຽງເທົ່ານັ້ນ ໂດຍໄດ້ມີການໃຫ້ບໍລິການໃນຫຼາຍໆຂົງເຂດດັ່ງນີ້:

- ສຳຫລວດ, ເກັບກຳຂໍ້ມູນ ແລະ ຂຽນບົດສຶກສາໂຄງການຕ່າງໆ ສຳລັບວຽກກໍ່ສ້າງວິສະວະກຳໂຍທາ ແລະ ໂຄງການການພັດທະນາອື່ນໆ.
- ສຳຫລວດໂຄງການທາງດ້ານວິສະວະກຳໂຍທາ
- ສຳຫລວດບໍ່ດິນ, ແຫລ່ງວັດສະດຸກໍ່ສ້າງ ແລະ ສຳຫລວດທໍລະນີເພື່ອການອອກແບບກໍ່ສ້າງ ໂຄງການກໍ່ສ້າງຂົວ-ທາງ ແລະ ອາຄານ
- ອອກແບບທາງດ້ານເລຂາຄະນິດ ແລະ ໂຄງສ້າງສຳລັບໂຄງການກໍ່ສ້າງຂົວ-ທາງ.
- ອອກແບບໂຄງສ້າງໜ້າທາງແບບຢາງປູທາງ, ຢາງຂົວ ແລະ ແບບໂຄງສ້າງແບບເບຕິງເສີມເຫຼັກ.
- ສຳຫລວດ ແລະ ສຶກສາປະລິມານການສັນຈອນເພື່ອການວາງແຜນລະບົບຕາໜ່າງເສັ້ນທາງ.
- ຕິດຕາມ ຄວບຄຸມໂຄງການກໍ່ສ້າງວິສະວະກຳໂຍທາ ແລະ ຊົນລະປະທານ.
- ຕິດຕາມປະເມີນກ່ຽວກັບສະພາບແວດລ້ອມສຳລັບວຽກໂຄງການກໍ່ສ້າງວິສະວະກຳໂຍທາ.
- ປະເມີນຜົນກະທົບທາງຕາມສິ່ງແວດລ້ອມ ແລະ ສັງຄົມ.
- ສຶກສາລະບົບຂົນສົ່ງ ແລະ ການວາງແຜນຜັງເມືອງ.
- ໂຄງການຕ່າງໆ ທີ່ກ່ຽວກັບວຽກງານກະສິກຳ.
- ຕິດຕາມ ແລະ ປະເມີນໂຄງການພັດທະນາຊົນນະບົດ.
- ສຳຫລວດຂໍ້ມູນເພື່ອວາງແຜນການຕະຫຼາດ ແລະ ຍຸດທະສາດເພີ່ມຂະຫຍາຍຖານຕະຫຼາດ.

LGE's core business is in civil engineering but it also accumulated its experiences in various service areas such as:

- Feasibility study for civil construction and development projects.
- Topographical surveying.
- Preliminary and location survey for Road and Bridge Design and Construction projects.
- Soil survey and sub-surface investigation for Road and Bridge Design and Construction projects.
- Geometric and structural design for Road and Bridge projects.
- Flexible and Rigid Pavement Design.
- Traffic survey for highway planning and designs.
- Construction supervision for civil work.
- Environmental monitoring for civil construction projects.
- Environmental and Social Impact Assessments.
- Urban Planning and Urban Transport study and planning.
- Agriculture related projects
- Rural development projects' monitoring and evaluation
- Market survey and market linkage strategy



Core Expert Team Members

Official Senior Advisor/Associate International

1. Mr Gerardo P Manuel

Qualification : C . Eng / Member : IABSE, ACI, ASCE, IGS.
Association of Structural Engineer of philippines
Fellow / philippine institute of civil Engineer

2. Mr Keiji HATANO

Qualification : BSC Architectural / Japan

National

3. Mr. Noupheuak VIRABOOTH

Qualification : BSC Civil Eng/Cuba
Diploma Civil Eng/Aust
Diploma Finance Enterpricse/France
Master in Management/France

No	Name	Age	Qualification	Position	Year of Experience
1	Mr. Amphayvanh Chanthaphaly	53	BSc Civil Eng / Laos	MD	29
2	Mr. Phoxay Makongsinh	59	BSc Civil Eng / Russia	Deputy MD/Technical	35
3	Mr. Somphone Chanthadala	58	BSc Civil Eng / Laos	Deputy MD/Technical-HR	37
4	Mr. Fongsamouth Chanthaphaly	58	BSc Civil Eng / Laos	HR Manager	36
5	Ms. Chanthida Phaphiboun	40	Master Management/China	Marketing Manager & Assistan MD	17
6	Mr. Anolay Sihalth	62	Master Finance/Russia	Deputy MD Finance/CFO	35
7	Mr. Bounxom Vonsoutchay	67	BSc Civil Eng / Russia	Survey - Design Section Manager	39
8	Mr. Sengman Phunmaha	57	Master Geotec/Russia	Construction Material Section Manager	32
9	Mr. Bounsathong Sydara	63	BSc Civil Eng / Laos	Head of Material Testing	29
10	Mr. Phounsawat	46	BSc Civil Eng / Laos	BD/HR/Admin Section Manager	18
12	Mr. Satlamxay Phameuang	35	BSc Civil Eng / Laos	Head of Survey Design	15
13	Ms Kanchanaphone Chanthaphaly	30	Master Finance/Russia	Assistant Finance/Account	8
14	Mrs. Vongdeuan Soulalay	43	BSc, MSc/Enviromtent/ AIT Thailand	Environment Section Manager	18

FUNTIONAL ORGANIZATION



ວຽກງານໂຄງການທີ່ຜ່ານມາຂອງ LGE ແຕ່ປີ 2010 Projects carried out by LGE since 2010

No	Project / Financial Resource	Work Descriptions	Duration	Client
1	ADB Grant No.0143-Lao: Small Towns Water Supply and Sanitation Sector Project.	Topographical survey Thateng District (Sekong Province)	Jul-Aug 2010	Lao Consulting Group (LCG) 021-313259
2	ADB Grant No.0143-Lao: Small Towns Water Supply and Sanitation Sector Project	Topographical survey (Champasak District)	Oct-Nov 2010	Lao Consulting Group (LCG) 021-313259
3	ADB Grant No.0143-Lao: Small Towns Water Supply and Sanitation Sector Project.	Topographical survey Songkhone District (Savanakhet Province)	Jan-Feb 2011	Lao Consulting Group (LCG) 021-313259
4	Northern and Central Regions Water Supply and Sanitation Sector Project	Topographical survey Viengphoukha District (Louangnamtha Province)	Sep-Oct 2011	Lao Consulting Group (LCG) 021-313259
5	Done Deng Road Improvement Project 5.5 km	Survey and detailed engineering design	Nov-Jan 2012	KCC Road and Bridge Construction Co., Ltd (Lao)
6	Xepon Bridge (175 m length) Savannakhet Province	Topo Survey , sub-surface investigation, geometric and structure design, Quantity and Estimated cost.	Mar-May 2012	Khounxay Phatana and Construction (KXN) Co.,Ltd (Lao) Vientiane Office Tel;856 21 250174
7	Ban Dong-Muang Nong Road Improvement Project (33km) And R9-Xakhun-Nakhou Road Improvement Project (39km) 8 Pre-stressed RC Bridges Span 19-25m.	Topo Survey , sub-surface investigation, geometric and structure design, Quantity and Estimated cost.	April-November 2012	Khounxay Phatana and Construction (KXN) Co.,Ltd (Lao) Vientiane Office Tel;856 21 250174

8	National Road No 9 Rehabilitation Project. (Japanese Government Grand section 58 Km)	Construction and Verification survey	Sep-Nov 2012	Road No 8 State Enterprise / Obayashi Corp
9	Access Road Improvement Phoubia Mining Project 16 km	Construction survey and working drawing produces	Nov-Jan 2013	Khounxay Phatana and Construction Co.,Ltd(Lao) Vientiane Office Tel;856 21 250174
10	Road Project Muang Xaybouthong, Khounkham, 161 km Khammouan Province	TPreliminary Survey, Design And Cost Estimation	Dec 2012- May 2013	TSV Construction Co.,Ltd (Lao)
11	8 Pre-stressing Bridges (Total length 317m) Span 25, 50 and 120m Project. Lamam to Kaleum D	Topo Survey, Bridge Alignment and Geological	Mar-Sep 2013	TSV Construction Co.,Ltd (Lao)
12	Main and Access road for Nam Ngiep Hydro 1 Project	Construction Survey for main and access road Total Length = 46Km	Oct ,2013 – Feb, 2014	OBAYASHI CORP (Japanese) Paksan Office Tel:856 054-790687
13	Rural Infrastructure Program Phase VI (RIP 6) Saravan Province, Samouay and Taoy District. Grant by : Kfw (Germany)	Engineering survey (Base line) for steep section 18 Km And field data correction for Project preparatory Study Report (PPS)	March , 2014 – April, 2014	GITEC Co.,Ltd (Germany) Vientiane Office Tel: 856-021 263406
14	Rural Infrastructure Program Phase VI (RIP 6) Saravan Province, Samouay and Taoy District Grant by: Kfw (Germany)	Survey and Detailed Engineering Design. Total length 84 km and Design Report and related deliverables.	February 2015-June 2015	GITEC Co.,Ltd (Germany) Vientiane Office Tel: 856-021 263406

15	Vientiane Capital Road Improvement Project	Initial Environment Examination and Feasibility Study Program	July – October 2015	China Railway No 2 Engineering Group (CRNEG) Vientiane Office, Sisawat Village, Chanthabuly District Tel: 020-52521254
16	Road 2501 Section Luangprabang-Waterfall Kouangsy 25 km And 5 Bridges	Detailed Survey and Design	October – Feb 2016	Phousy Construction Company Luangprabang Office
17	Road Improvement Program Bokeo-Luangnamtha 66km	Preliminary Survey and Design	Jan – April 2016	Phousy Construction Company Luangprabang Office Tel: 020- 55298000
18	Small Scale Infrastructure Program (Champasak, Xekong and Attapeua) Grant by: ADB	Support and Service for 3 Topo survey Teams and 2 competent CADs	Jan – April 2016	Fraser Thomas (Newzeland) and CES (USA) Vientiane Office Tel: 02055602763
19	Rural Infrastructure Program Phase VI (RIP 7) Savannakhet-Khammouan province Grant by: Kfw (Germany)	Feasibility Study	February - June 2016	GITEC Co.,Ltd (Germany) Vientiane Office Tel: 856-021 263406
20	Tourism Zone Development Program Boualapha District, Khammouan Province. Grant by: GIZ	Master Plan and preliminary design	August – September 2016	IP Consultant Co., Ltd (Germany) Khammouan office
21	PlanPro Consultant Thailand. 6th International Mekong Friendship Bridge Lao-Thai Saravan-Ubonrachathani	Traffic Survey for pre-feasibility study	May, 2017	PlanPro Consultant Thailand
22	Road 2501 Section Luangprabang - Muangnan 53 km, 6 Bridges Luangprabang Province	Construction Supervision	July 2015 - August 2019	Lao Government, Luangprabang Provincial Public Work and Transport Department Funding : Lao Goverment
23	Detailed Survey design of provincial Road No. 2509 and 2504 Luangprabang Province	Design of 110 Km of road and 6 bridges	Jan - Dec 2015	Phonsackda Group Funding : Lao Goverment
24	Lao-Thai Railway Construction Project Phase II (Section 2) 7.5 Km, Vientiane Capital	Construction Supervision	Feb 2018 - Nov 2021	Department of Railway (MPWT), Funded by NEDA (Thailand)

25	Rural Development Program (RDP1) Savanakhet, Sepon District	Survey and Detailed Design Road 63 Km	Feb - July 2018	GITEC-IGIP (Germany), Funded by KFW
26	Project for Construction of Rural Development Programme Phase - II	Survey and Detailed Design	2018-2020	Myanmar Government Funding : KFW
27	The Feasibility Study and Detailed Design for National Road NR12 Project (Khammouane Province)	Feasibility Study and Detailed Design	2018-2019	MPWT/NEDA (Thailand)
28	Rural Development Program (RDP1) Savanakhet, Sepon District	Survey and Detailed Design Pc Bridge 120m	2018-2019	MPWT Funded By KFW (Germany)
29	The Development of National Road 11 (R11) Section of Khok Khaodor-Ban Nonsavanh - Sanakham - Ban Vang - Ban Namsang Project	Construction Supervision	2019-2022	MPWT Funding : NEDA Thailand
30	Rural Development Programme Phase 2 Project RDP (Khammouan Province)	Survey and Detailed Design and Construction Supervision	2019-2021	MPWT Funded By KFW
31	The 5th Thai-Lao Mekong Friendship Bridge Construction Project Bolikhamxay Province	Construction Supervision	2020-2023	MPWT Funding : NEDA Thailand
32	Southern Provincial Water Supply Development Project in Champasack and Saravane Provinces	Detail design, Geotechnical investigation, Material investigation, Topographic survey & Construction Supervision	2021-2025	MPWT Funded: EDCF Loan No:LAO-17 Korea
33	China-Laos Railway Relocation Project (Construction of 4 Villages in Northern Provinces)	Construction Supervision	2021-2022	MPWT Funding : CHINA AID
34	The Borkeo International Airport Construction Project	Construction Supervision	Feb. 2022 - Feb. 2023	Foreign Investment Project
35	The Feasibility Study of Luangprabang International Airport (PPP Project)	Topographical Survey, Geotechnical Investigation and EIA Study	Mar. 2022 - Dec. 2022	Ministry of Planning and Investment Funded: KAC Korea
36	The Reconstruction of 12 Bridges on National Road 20 Project	Construction Supervision	Jun. 2022 - Jun. 2025	MPWT Funded:



PROJECT NAME : The Fifth Thai-Lao Friendship Bridge ConStruction
Executing Agency : Ministry of Public Works and Transports, Lao PDR
Financing Agency : Thai Loan from Neighboring Countries Economic Development Cooperation Agency (NEDA).
Consulting Services :
Lead Consultant : Asian Engineering Consultants Corp., Ltd
MAA Consultants Co.,Ltd
Local Consultant : Lao Global Engineer and Development Consultants Sole Co., Ltd (LGE)
Contract Signing : 17 January 2020 Contract
Starting Date of Services : 4 January 2021
Contract Period : Contract (1) 36 months, Contract (2) 30 months
Contract Price
Contract 1 : 379,197,622.70 THB
Contract 2 : 773,180,000 THB
Thai Loan from NEDA Amount : 1,380,067,000 THB



The Construction of The Fifth Thai - Lao Friendship Bridge

(Bueng Kan - Bolikhamxay) Project Period 2021-2024. Funding: NEDA Thailand

Project Location: Bolikhamxay Province

General Description of the project :

The 5th Lao-Thai friendship bridge is link western township of Paksan in Bolikhamxay Province with northeastern Province of Buengkan, Thailand, When the bridge is completed, it will enable Bolikhamxay to become another regional trade hub and transit route for Laos, Thailand and Vietnam, as well as attract more trade and investment. The bridge is part of the Greater Mekong Sub-region and Ayeyawady-Chao Phraya-Mekong Economic Cooperation Strategy (ACMECS) initiative among Laos, Cambodia, Myanmar, Vietnam and Thailand.

The project will feature a 16km four-lane road including a 12km road in Bueng Kan, a 1.3km two-lane bridge over the Mekong and a 2.8km road in Laos. The budget also includes border checkpoints and border control facilities in the two countries. The project is expect to be completed in 2024 with the total construction cost of US\$130.3 million financial support from NEDA Thailand.

Description of the mission of the Consultant:

The consultant main task included:

- Supervision of works and contract management
- Monitoring progress of works, project performance monitoring and evaluation. Check and review construction drawings, method statement and work schedule.
- Prepare and submission of reports to Employer.
- Conduct Environment Social Impact Assessment, Environment and Social Management and Monitoring Plan



PROJECT NAME	: Bo Keo International Airport
Executing Agency	: Department of Civil Aviation
Financing Agency	: Greater Bay Area Investment and Development Ltd
Consulting Services	:
Lead Consultant	: Lao Grobal Engineer and Development Consultants Sole Co., Ltd
Local Consultant	: Lao Grobal Engineer and Development Consultants Sole Co., Ltd
Contract Signing	: 4 February 2022
Starting Date of Services	: 3 March 2022
Contract Period	: 12 Months
Consulting Servie Cost	: 1,004,392.26 USD
Final Project Cost	: 162,515,126.30 USD



Bo Keo International Airport

General Description of the project :

The Bo Keo International Airport Project is located in Ton Pheung District, Bo Keo Province. The Greater Area Investment Development (hk) LTD invested in and is building this project with a value of approximately \$162 million. Construction began on 20 September 2020 and is scheduled to be finished on 20 March 2023, taking about 18 months to complete. LGE is in charge of monitoring the construction for a cost of approximately \$100,000.

3.2 Work Plan

Tentative Development Plan by Phase (Illustrative)



Bird view of the Luang Prabang International Airport (Final Phase)



PROJECT NAME	: The Feasibility Study of Luang Prabang International Airport Improvement and Development Project under the Public-Private Partnership (PPP)
Executing Agency	: Department of Civil Aviation / MPWT
Financing Agency	: KIND Korea
Consulting Services	:
Lead Consultant	: Korea Airports Corporation KAC / DOHWA/Yooshin Engineer Corporation
Local Consultant	: Lao Global Engineer and Development Consultants Sole Co., Ltd
Contract Signing	: 30 March 2022
Contract Period	: 9 months
Amount of Contract	: 126,680 USD



Feasibility Study on Luang Prabang International Airport Improvement and Development Project

Loans : KIND Korea

General Description of the project :

- Luang Prabang has many historical heritages such as literature, architecture, Buddhist art. On 9th December in 1995, Luang Prabang became a UNESCO World Heritage.
- Luang Prabang International Airport is the second busiest airport in Laos and serves as an international hub connecting Bangkok, Chiang Mai, Siem Reap, Vientiane and Phongsaly.
- Airport expansion (runway, apron, passenger terminal) was completed in 2013 and it is required to the expansion of airport facilities due to the increasing tourism demand.

The purpose of this project are:

- To conduct a feasibility study including aviation demand forecast and development plan
 - To use as basic data for strategic decision on whether to proceed with the PPP project
- Object for Luang Prabang International Airport Development



PROJECT NAME	: THE DEVELOPMENT OF NATIONAL ROAD 11 (R11)
Executing Agency	: Ministry of Public Works and Transport (MPWT) Department of Roads (DOR)
Financing Agency	: Thai Loan from Neighboring Countries Economic Development Cooperation Agency (NEDA).
Consulting Services	:
Lead Consultant	: Asian Engineering Consultants Corp., Ltd
Local Consultant	: Lao Global Engineer and Development Consultants Sole Co., Ltd (LGE) : Lao Transport Engineering Consultant (LTEC)
Contract Signing	: 28 June 2019
Starting Date of Services	: 15 October 2019 - 14 October 2022
Contract Period	: Original 36 Months, Revised 51 Months
Consulting Service Cost	: 51,196,000.00 THB
Approx. Value of Contract (in Current Thai Bath)	: 1,826,500,000.00THB

The Development of National Road 11(R11) Section of Khokkhaodor -Ban

Nonsavanh-Sanakham-Ban Vang-Ban Namsang Project.

Project Period 2020-2023. Funding: NEDA Thailand Project Location: Vientiane and Xayabouly Province

General Description of the project :

The Development of National Road No. (R11), from Ban Namsang Vientiane capital to Ban Nonsavan-Kokkhaodor via Sikhottabong, Sangthong, Muen and Sanakham district about 124km is part of the project launched in 2010 to build a road from Ban Tadthong to Ban Namsang, Sangthong district, the national road no. 11 will link with a national road no. 4 via Mekhong bridge in Sayaboury province going to northern Thailand with the aim of improving travel and transport in the region. The construction of first phase about 59km has been completed and open to public in 2014. The second phase for the Development of National Road no. 11, has begin on October 2018 and expect to be completed in October 2022. Total cost of the project is US\$55 million financial support from NEDA Thailand.

The project includes: rehabilitation of main existing road total length of 62.3km, access road from Sanakham district to Ban Nonsavanh 17.6 km, and construction of river bank protection 150m at Km29. The formation width of main road is 10.0 meter, 2 lanes 3.50 m wide each with climbing at steep slope. The roads are paved with AC, 5 cm thick, for the access road from Sanakham district to Ban Nonsavanh is DBST surface, 10.0 m wide.

Description of the mission of the Consultant:

The consultant main task included:

- Construction supervision, quality control and assurance. Monitoring and update of overall project status and budget
- Adherence to environmental and social requirements project performance monitoring and evaluation.
- Check and review construction drawings, method statement and work schedule. Prepare and submission of reports to Employer.



PROJECT NAME	: LAO-THAI RAILWAY CONSTRUCTION PROJECT, PHASE II (SECTION 2)
Executing Agency	: Department of Railway / Ministry of Public Works and Transport (MPWT)
Financing Agency	: Neighboring Countries Economic Development Cooperation Agency (NEDA-Public Organization)
Consulting Services	:
Lead Consultant	: Asian Engineering Consultants Corp., Ltd
Local Consultant	: Lao Global Engineer and Development Consultants Sole Co., Ltd (LGE) : Lao Phenix Consultant Company Limited : Archineer Associates Survey Design and Consulting Co., Ltd
Contract Signing	: 16th January 2019
Starting Date of Services	: 29th January 2019
Contract Period	: Original 34 Months, Revised 40 Months
Consulting Service Cost	: 51,895,504.00 THB
Construction Cost	: 894,804,221.69 THB
Final Project Cost (Construction + Consulting Service)	: 946,699,725.69 THB

Lao-Thai Railway Construction Project Phase II (Section 2)

Project Period 2019-2022. Funding: NEDA Thailand Project Location: Vientiane Capital

General Description of the project:

The Government of Lao PDR has received a Financial Assistance from the Royal Thai Government (RTG) towards the construction of Lao-Thai Railway Construction Project, Phase II (Section 2) starting from Thanaleng, Sta.3+500 to Vientiane Station. This Phase II (Section 2) comprises the construction of Vientiane Station at Sta. 10+000, Row House, Railway mainline from Sta.3+500 to Sta.11+250, Siding Track, access road, 2.0 kilometers and installation of Signaling and Telecommunication System. The Project location map is shown in below. With Financial Assistance from the Royal Thai Government, the detailed design was completed by a Thai Consulting firm in 2010.

The first phase, also with the Financial Assistance from the Royal Thai Government (RTG) from Nong Khai-Thanaleng with a total length of 3.50 km was completed in 2008 and started historical operation in March 2009. It is the first railway from Thailand to neighbouring country, specifically Lao PDR. Also the Government of Lao PDR, after the receipt of financial assistance from the Royal Thai Government(RGT) has recently completed the construction of the Container Yard (CY) and Access Road to Container Yard at Thanaleng, Upgrading Signaling & Telecommunication System of Thanaleng Station, Construction of DRW Head Quarter and ROW House (Presumably Phase II, Section1) in 2016.

The project is expect to be completed in 2021 with the total construction cost of US\$ 26.4 million financial support from NEDA Thailand.

Description of the mission of the Consultant:

The consultant services comprise of the following task:

- Construction of Vientiane Station and Row house as described in the detailed design, construction of railway mainline with the approximate length 7.5 km including level crossing and 4 siding track from Thanaleng Station to Vientiane Station
- Construction of access road with the approximate length 2 km from public road to location of Vientiane station Installation of signaling and telecommunication system at Thanaleng station through Vientiane station.



PROJECT NAME	: Water Supply Development Project in Champasack And Saravane Provinces
Executing Agency	: Department of Public Works and Transport, Champasack Province
Financing Agency	: Export-Import Bank of Korea, Economic Development Cooperation Fund (EDCF)
Consulting Services	:
Lead Consultant	: KUNHWA Engineering & Consulting Co., Ltd : ISAN Corporation
Local Consultant	: Lao Global Engineer and Development Consultants Sole Co., Ltd : Water and Environment Engineering State Enterprise
Contract Signing	: 15th March 2021
Starting Date of Services	: 1st July 2021
Contract Period	: Original 34 Months, Revised 40 Months
Consulting Service Cost	: 4,128,000 USD
Loan From the Export-Import of Korea	: 43,987,000 USD

Southern Provincial Water Supply Development Project in Champasack and Saravane Provinces

Project Period 2020-2021. Funding: EDCF Korea Project Location: Champasak and Saravane Province

General Description of the project :

- Champasak and Saravane Province are situated 465km southeast of Vientiane.
- Major agricultural products include coffee and tea, and as the region adjoins Thailand and Cambodia, it has great potential as a national trade hub.
- Given the deteriorated water supply facilities and increasing demand that has resulted from continuous economic growth, a new water supply system has become a high priority.
- The region without water supply service has a higher demand for a water supply system because of worsening sanitary conditions.
- Thus, it is more necessary to invest in water supply facilities to satisfy the demand, enhance the regional economy and improve public health and sanitation.

Description of the mission of the Consultant:

The consultant services comprise of the following task:

- GNSS Static Survey.
- Ground Control Survey.
- Water Supply Pipe Line Route Survey: 144km.
- Leveling (including profile leveling and lateral-profile leveling).
- Existing Facilities and Obstacles.
- Preparation of survey reports.



Funded by : Kreditanstalt für Wiederaufbau KFW (Germany)			
Name	Work Descriptions	Duration	Client
Project for Construction of Rural Development Programme Phase - II	Survey and Detailed Design Road 63 Km	2018-2020	Myanmar Government
Rural Development Programme Phase 2 Project RDP (Khammouan Province)	Survey and Detailed Design and Construction Supervision	2019 -2021	MPWT
Rural Development Program (RDP1) Savanakheth, Sepon District	Survey and Detailed Design Road 63 Km	Feb - July 2018	GITEC-IGIP (Germany)
	Survey and Detailed Design Pc Bridge 120m	2018-2019	MPWT



Registration Certificates



ບໍລິສັດ ລາວໂກເບິນ ເອັນຈິເນຍລິງ ແອນ ດີວິລິບເມັນ ຄອນຊາວຕັນ ຈຳກັດຜູ້ດຽວ
Lao Grobal Engineer and Development Consultants Sole Co., Ltd



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ໃບທະບຽນວິສາຫະກິດ

ເລກທີ 0654- /ຈທວ

ຕົ້ນສະບັບ



- ອີງຕາມກົດໝາຍວ່າດ້ວຍວິສາຫະກິດເລກທີ 46/ສພຊ, ລົງວັນທີ 26/12/2013.
- ອີງຕາມໃບຄໍາຮ້ອງສະເໜີປ່ຽນແປງເນື້ອໃນທະບຽນວິສາຫະກິດເລກທີ , ລົງວັນທີ 20/07/2017

ເຈົ້າໜ້າທີ່ທະບຽນວິສາຫະກິດ, (ກົມທະບຽນ ແລະ ຄຸ້ມຄອງວິສາຫະກິດ, ກະຊວງອຸດສາຫະກຳ ແລະ ການຄ້າ) ໄດ້ຂຶ້ນທະບຽນວິສາຫະກິດໃຫ້ແກ່: ທ່ານ ອຳໄພວັນ ຈັນທະຜາລີ
ສັນຊາດ: ລາວ ຊຶ່ງເປັນ ຜູ້ຈັດການ ຂອງວິສາຫະກິດ:

- ຊື່ວິສາຫະກິດ: ຊື່ເກົ່າ: ບໍລິສັດ ລາວໂກເບີນ ເອນຈີເນຍລິງ ຄອນຊາວຕັນ ຈຳກັດຜູ້ດຽວ;
ຊື່ໃໝ່: ບໍລິສັດ ລາວໂກເບີນ ເອນຈີເນຍລິງ ແອນ ດີວິລິບເນັ້ນ ຄອນຊາວຕັນ ຈຳກັດຜູ້ດຽວ
- ຊື່ວິສາຫະກິດ ເປັນພາສາສາກົນ: LAO GROBAL ENGINEERING AND DEVELOPMENT CONSULTANTS SOLE CO.,LTD
- ຮູບການ ຫຼື ຮູບແບບວິສາຫະກິດ: ບໍລິສັດ ຈຳກັດຜູ້ດຽວ
- ທຶນຈົດທະບຽນ: 1,500,000,000 ກີບ (ໜຶ່ງຕື້ຫ້າຮ້ອຍລ້ານກີບ)
- ທີ່ຕັ້ງສໍານັກງານ: ຖະໜົນ ອາຊຽນ T2 , ບ້ານ ສີສະຫວາດ
- ເມືອງ ຈັນທະບູລີ ແຂວງ ນະຄອນຫຼວງວຽງຈັນ
- ປະເພດທຸລະກິດ (ໄດ້ບົ່ງໄວ້ດ້ານຫຼັງ).

ເລກລະຫັດວິສາຫະກິດ 01-00013358 451 6 (F,M,N/7)

ເລກປະຈຳຕົວຜູ້ເສຍອາກອນ - -

ໝາຍເຫດ

ທີ່ ນະຄອນຫຼວງວຽງຈັນ

,ວັນທີ 25 JUL 2017

ປ່ຽນແປງທະບຽນເລກທີ3937/ທຈທ,31/10/2011.

ເນື່ອງຈາກປ່ຽນຊື່ວິສາຫະກິດ,ປ່ຽນແປງກິດຈະການ ເຈົ້າໜ້າທີ່ທະບຽນວິສາຫະກິດ

ຕາມໃບທະບຽນໃຫ້ກົງກັບໃບອະນຸຍາດ,ຮັບຮອງກິດ

ລະບຽບໃໝ່,ເພີ່ມກິດຈະການ,ປ່ຽນແປງ ISIC ເພື່ອ

ໃຫ້ກິດຈະການຖືກກັບ ISIC ຕົວຈິງ.



ຫຼມແພງ ຄຳພາສິດ

Houmpheng KHAMPHASITH

ປະເພດທຸລະກິດ

ຂະແໜງ	ຈຳພວກ	ລາຍການດຳເນີນທຸລະກິດ
F		ການກໍ່ສ້າງ
42	4210	ການກໍ່ສ້າງຂົວ-ທາງ.ດຳເນີນທຸລະກິດດ້ານ: ບໍລິການ ກໍ່ສ້າງ ຂົວ-ທາງ.
43	4312	ການກະກຽມສະຖານທີ່ກໍ່ສ້າງ.ດຳເນີນທຸລະກິດດ້ານ: ບໍລິການ ສຳຫລວດ-ອອກແບບ ຂົວ-ທາງ.
M		ການເຄື່ອນໄຫວດ້ານ ສາຍວິຊາຊີບ, ວິທະຍາສາດ ແລະ ເຕັກນິກ
70	7020	ການເຄື່ອນໄຫວ ໃຫ້ການປຶກສາດ້ານ ການຄຸ້ມຄອງບໍລິຫານ. ດຳເນີນທຸລະກິດດ້ານ: ບໍລິການໃຫ້ຄຳປຶກສາດ້ານການສ້າງຕັ້ງ ແລະ ດຳເນີນທຸລະກິດ.
71	7110	ການເຄື່ອນໄຫວດ້ານສະຖາປັດຕະຍາກຳ ແລະ ວິສະວະກຳ ແລະ ການໃຫ້ການປຶກສາດ້ານເຕັກນິກທີ່ກ່ຽວຂ້ອງ. ດຳເນີນທຸລະກິດດ້ານ: ບໍລິການທີ່ປຶກສາກໍ່ສ້າງຂົວ-ທາງ; ບໍລິການໃຫ້ຄຳປຶກສາດ້ານໄຟຟ້າ; ດ້ານບໍ່ແຮ່.
73	7310	ການໂຄສະນາສິນຄ້າ. ດຳເນີນທຸລະກິດດ້ານ: ບໍລິການໃຫ້ຄຳປຶກສາດ້ານ ການຕະຫຼາດ.
74	7490	ການເຄື່ອນໄຫວດ້ານ ສາຍວິຊາຊີບ, ວິທະຍາສາດ ແລະ ເຕັກນິກ ອື່ນໆທີ່ບໍ່ທັນໄດ້ຈັດເຂົ້າບ່ອນໃດ. ດຳເນີນທຸລະກິດດ້ານ: ບໍລິການໃຫ້ຄຳປຶກສາ ດ້ານກະສິກຳ; ດ້ານອຸດສາຫະກຳ.
N		ການເຄື່ອນໄຫວ ບໍລິການ ສະໜັບສະໜູນ ແລະ ຄຸ້ມຄອງບໍລິຫານ
82	8299	ການເຄື່ອນໄຫວບໍລິການອື່ນໆທີ່ເປັນການສະໜັບສະໜູນທຸລະກິດທີ່ຍັງບໍ່ທັນໄດ້ຈັດເຂົ້າ ບ່ອນໃດ. ດຳເນີນທຸລະກິດດ້ານ: ບໍລິການໃຫ້ຄຳປຶກສາ ດ້ານການພັດທະນາຊຸມຊົນ; ດ້ານການຜະລິດທາງຈັດການໃຫ້ວິສາຫະກິດອື່ນ; ດ້ານການຈັດຕັ້ງປະຕິບັດ.
		(ເກື້ຍດຳເນີນທຸລະກິດອື່ນໆນອກຈາກບໍລິການໃຫ້ຄຳປຶກສາຕາມທີ່ໄດ້ລະບຸໄວ້ໃນທະບຽນວິສາຫະກິດ)
		ຄຳແນະນຳ: ໂຕໜັງສືເບິ່ງເຂັ້ມແມ່ນກົດຈະການດຳເນີນທຸລະກິດທີ່ວິສາຫະກິດໄດ້ຮັບອະນຸຍາດໃຫ້ເຄື່ອນໄຫວທຸລະກິດ, ສ່ວນໂຕພິມຕັ້ງແມ່ນຊື່ລະຫັດ (ISIC).



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ
— ດຣາຊາດສາມະລາດສາມະລາດ —

ກະຊວງ ໂຍທາທິການ ແລະ ຂົນສົ່ງ

ພະແນກ ໂຍທາທິການ ແລະ ຂົນສົ່ງ ນະຄອນຫຼວງວຽງຈັນ

6 145 -- 3

ເລກທີ /ຍທຂ.ນວ

ລົງວັນທີ 04 JUL 2022



ໃບອະນຸຍາດ
ສືບຕໍ່ດຳເນີນທຸລະກິດ ດ້ານຂົວ-ທາງ

- ອີງຕາມ ລະບຽບຄຸ້ມຄອງການອອກອະນຸຍາດດຳເນີນທຸລະກິດ ສະບັບເລກທີ 17582/ຍທຂ, ລົງວັນທີ 08/08/2018.
- ອີງຕາມ ໃບຄຳຮ້ອງຂໍອະນຸຍາດດຳເນີນທຸລະກິດຂອງບໍລິສັດ ລາວໂກເບີນ ເອນຈິເນຍລິງ ແອນ ດິວິລິບເມັນ ຄອນຊາວຕັນ ຈຳກັດຜູ້ດຽວ, ສະບັບລົງວັນທີ 28/06/2022.

ພະແນກ ໂຍທາທິການ ແລະ ຂົນສົ່ງ ນະຄອນຫຼວງວຽງຈັນ ຕົກລົງ :

- ຕໍ່ໃບອະນຸຍາດດຳເນີນທຸລະກິດໃນຂະແໜງການ ໂຍທາທິການ ແລະ ຂົນສົ່ງ ປະຈຳປີ 2022 ໃຫ້ແກ່ :
 - ຊື່ຫົວໜ່ວຍທຸລະກິດ : ບໍລິສັດ ລາວໂກເບີນ ເອນຈິເນຍລິງ ແອນ ດິວິລິບເມັນ ຄອນຊາວຕັນ ຈຳກັດຜູ້ດຽວ
 - ຊື່ຜູ້ອຳນວຍການ : ທ່ານ ອຳໄພວັນ ຈັນທະຜາລີ
 - ທີ່ຕັ້ງຂອງສຳນັກງານ : ບ້ານສີສະຫວາດ, ເມືອງຈັນທະບູລີ, ນະຄອນຫຼວງວຽງຈັນ
 - ເລກລະຫັດວິສາຫະກິດ :

01-00013358	451 6	(F,M,N/7)
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 - ເບີໂທລະສັບ : 020-55516859; 021-265493
 - ປະເພດກິດຈະການ : ບໍລິການ ສຳຫຼວດ-ອອກແບບ ແລະ ທີ່ປຶກສາກໍ່ສ້າງຂົວ-ທາງ
 - ທຶນຈົດທະບຽນ : 1.500.000.000 ກີບ
 - ຊັ້ນໃບອະນຸຍາດ : II (ຊັ້ນສອງ)
- ຫົວໜ່ວຍທຸລະກິດດັ່ງກ່າວ ຈະຕ້ອງເຄື່ອນໄຫວວຽກງານຂອງຕົນໃນຂອບເຂດລະບຽບການຂອງລັດວາງອອກ ລວມທັງກົດໝາຍພາສີອາກອນຢ່າງເຂັ້ມງວດ ຈຶ່ງຖືວ່າຖືກຕ້ອງຕາມກົດໝາຍ.
- ໃບອະນຸຍາດສະບັບນີ້ມີຜົນບັງຄັບໃຊ້ໄດ້ພາຍໃນກຳນົດ (01 ປີ), ນັບແຕ່ວັນທີ 01/01/2022-31/12/2022.

ຫົວໜ້າພະແນກ ໂຍທາທິການ ແລະ ຂົນສົ່ງ
ນະຄອນຫຼວງວຽງຈັນ



ສຸລິວັນ ພົມມະຫາໄຊ



ບໍລິສັດ ລາວໂກເບີນ ເອັນຈິເນຍລິງ ແອນ ດີວິລິບເມັນ ຄອນຊາວຕັນ ຈຳກັດຜູ້ດຽວ
**LAO GROBAL ENGINEERING AND DEVELOPMENT
CONSULTANTS SOLE CO., LTD (LGE)**

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ເຮືອນເລກທີ 138, ບ້ານ ສີສະຫວາດ,
ເມືອງຈັນທະບູລີ, ນະຄອນຫຼວງວຽງຈັນ.
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