

**innogreen**  
innovation for a greener development



**COMPANY PROFILE**  
**ISO 9001 : 2015**  
**Quality Management System**





# 1. About Our Company

Innogreen Engineering Co., Ltd (ING), established in 2011, is a leading Laotian consultancy firm specializing in Environmental and Social Impact Assessments and Environmental Monitoring. Innogreen serves a diverse clientele, including both domestic and international investors, and is committed to delivering high-quality services to support sustainable development in the Lao PDR.

Innogreen has delivered environmental assessment services for diverse projects across Laos, including industrial tree plantations, infrastructure, mining, industrial, energy, construction and transportation sectors. With access to seasoned professionals and cutting-edge tools, the company ensures its services adhere to both national and international standards.

Innogreen is committed to continuously improving the efficiency and effectiveness of its operations through the implementation of the ISO 9001 Quality Management System, ensuring the highest levels of customer satisfaction and confidence.



## 2. Our Vision

To be the premier environmental consulting firm selected by clients as their preferred professional and recognized as the organization that people want to work for.

## Our Mission

To deliver the best quality environmental consulting services, maintain high levels of professional standards, while continuously improving innovation, expertise and focus on sustainable business growth.





# 3. Our Service

Innogreen has the expertise to provide consultation on environmental projects across various industries, such as construction, mining, energy, and more. Our multidisciplinary services allow us to manage projects of all sizes and complexities, ranging from simple, small-scale initiatives to large, integrated operations.

our teams are led by experienced and qualified technical experts who serve as the primary client contacts, ensuring seamless communication and project success. we prioritize staying at the forefront of industry advancements to best serve our clients. at innogreen we deliver the most efficient, effective and cutting-edge solutions for every project.





# Key Service

## Environmental and Social Impact Assessment Study (EIA)



An Environmental Impact Assessment is a process that systematically evaluates the potential environmental consequences (positive and negative) of a proposed project or development. It aims to identify, predict, assess, and mitigate the biophysical, social, and other relevant effects of development proposals before major decisions are taken and commitments made.

## Health Impact Assessment (HIA)



Health Impact Assessment. It is a process used to evaluate the potential effects of a proposed policy, project, or program on the health of a population. This includes both positive and negative impacts, and the assessment considers how those impacts might be distributed within the population.

## Project Feasibility Study (FS)



A project feasibility study is a comprehensive assessment that analyzes the practicality and viability of a proposed project. It aims to determine whether the project is not only possible but also beneficial a technical, financial, legal, operational, and scheduling standpoint. The study helps decision-makers assess the potential risks and rewards associated with the project before committing significant resources.

## Standard for Environmental and Social Operation (SESO)



In the context of project development, SESO may refer to a set of environmental and social performance standards that a project must adhere to during its operation. This is often included in concession contracts for hydropower projects or other infrastructure developments.

## Flora and Fauna Survey (FFS)



A Flora and Fauna Survey is a systematic examination of the plant (flora) and animal (fauna) life present in a particular area. It involves identifying and documenting the species found within the area, along with information on their abundance, distribution, and habitat associations. Flora and Fauna Surveys play a crucial role in environmental impact assessments, conservation planning, and ecological research. They provide essential data for understanding and protecting our planet's biodiversity.

## Initial Environmental Examination (IEE)



An Initial Environmental Examination study is a preliminary environmental assessment that evaluates the potential environmental impacts of a proposed project or development. It aims to determine whether a more comprehensive Environmental Impact Assessment (EIA) is necessary or if the project's environmental impacts can be adequately managed through less extensive measures.

## Environment and Social Monitoring (ESM)



Environmental and Social Monitoring is a crucial process that involves systematically tracking and assessing the environmental and social impacts of a project or development throughout its lifecycle. It aims to ensure that the project adheres to the mitigation measures and commitments outlined in the Environmental and Social Impact Assessment (ESIA) and other relevant environmental and social management plans.

## Socio-Economic Survey of Affected Households (SEASAH)



A Socio-Economic Survey of Affected Households is a research study conducted to assess the social and economic impacts of a project or development on the households that are directly or indirectly affected by it. It aims to understand how the project affects their livelihoods, living standards, and well-being, and to identify any potential adverse consequences that may need to be addressed through mitigation measures.

## Environmental & Social Due Diligence (ESDD)



Environmental & Social Due Diligence is a process used to assess and manage the environmental and social risks associated with a project, investment, or business operation. It involves the systematic collection and analysis of information to identify potential negative impacts on the environment, local communities, and stakeholders.

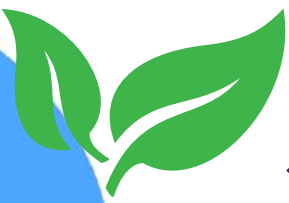
# 4. Our Client

At Innogreen, we're eager to collaborate with a diverse range of clients and partners, both locally and globally, to deliver innovative environmental solutions across sectors such as agriculture, infrastructure, mining, hydropower, industrial facilities, surveying and mapping, water quality, air and noise monitoring, and tourism.





# 5. Project Highlight EIA and IEE Project



## 5.1 Agricultural Sector

ESIA- 1,313.83 HA FRUITS PLANTATION PROJECT.

Date: November 2019

Customer: Hoang Anh Attapeu Agriculture Company.  
Location: Sekong Province.



ESIA- 840.9 HA FRUITS PLANTATION PROJECT

Date: May 2019

Customer: Hoang Anh Quang Minh Company.  
Location: Sekong Province



ESIA- 1,702.09 HA FRUITS PLANTATION PROJECT

Date: May 2019

Customer: Hoang Anh Attapeu Agriculture Company.  
Location: Attapeu Province



ESIA- 3,127 HA SUGAR CANE PLANTATION PROJECT

Date: December 2018

Customer: TCC Attapeu Sole Company Limited.  
Location: Attapeu Province



ENVIRONMENTAL MANAGEMENT PLAN FOR  
RUBBER PLANTATION PROJECT

Date: October 2018

Customer: LVF Company.  
Location: Sekong Province



IEE- NAM HOUM-NAM XUANG IRRIGATION  
IMPROVEMENT PROJECT

Date: April 2018

Customer: Agricultural Service State Enterprise/  
CHINA STATE ENERGY ENGINEERING CORP., LTD.  
Location: Vientiane Capital and Vientiane Province



IEE- INTEGRATED IRRIGATED AGRICULTURE AND  
RURAL DEVELOPMENT PROJECT

Date: June 2017

Customer: Lao Consulting Group.  
Location: Savannakhet Province



ESIA- 4,900 HA RUBBER PLANTATION PROJECT

Date: July 2011

Customer: Hoang Anh Quang Minh Rubber Industrial  
and Agricultural Co., Ltd.  
Location: Sekong and Attapeu Province





## 5.1 Agricultural Sector

### ESIA- 7,950 HA RUBBER PLANTATION PROJECT

Date: January 2012

Customer: Hoang Anh Attapeu Agriculture Development Co., Ltd.  
Location: Attapeu Province

### ESIA- 6,000 HA SUGAR CANE PLANTATION IN ATTAPEU PROVINCE

Date: January 2012

Customer: Hoang Anh Attapeu Sugar Cane Co., Ltd.  
Location: Attapeu Province

### ESIA- 6,000 HA SUGAR CANE PLANTATION, SUGAR PLANT AND THERMAL POWER PROJECT, CHAMPASACK PROVINCE

Date: July 2012

Customer: Siphandone Bolavaen Development Co., Ltd.  
Location: Champasack Province

### ESIA- 3,000 RUBBER PLANTATION PROJECT, SEKONG PROVINCE

Date: May 2012

Customer: LVF Rubber Co., Ltd.  
Location: Sekong Province

### ESIA- 2,093.6 HA OIL PALM PLANTATION PROJECT IN ATTAPEU PROVINCE

Date: January 2012

Customer: Hoang Anh Attapeu Agriculture Development Co., Ltd.  
Location: Attapeu Province



### ESIA- 1,360 HA CORN PLANTATION PROJECT, ATTAPEU PROVINCE

Date: April 2014

Customer: Hoang Anh Attapeu Agriculture Development Co., Ltd.  
Location: Attapeu Province



### ESIA- 10,000 CATTLES FARM PROJECT, ATTAPEU PROVINCE

Date: October 2014

Customer: Hoang Anh Attapeu Sugar Cane Co., Ltd.  
Location: Attapeu Province



### ESIA- 30,000 CATTLES FARM PROJECT, SEKONG AND ATTAPEU PROVINCE

Date: July 2014

Customer: Hoang Anh Quang Minh Rubber Industrial and Agricultural Co.,  
Location: Sekong and Attapeu Province



### ESIA- 70,000 CATTLES FARM PROJECT, ATTAPEU PROVINCE

Date: October 2014

Customer: Hoang Anh Attapeu Agriculture Development Co., Ltd.  
Location: Attapeu Province



### IEE- CROCODILE FARM PROJECT, ATTAPEU PROVINCE

Date: 2014

Customer: Hoang Anh Attapeu Agriculture Development Co., Ltd.  
Location: Attapeu Province







## 5.2 Infrastructure Sector

ESIA FOR LENDERS- IMPROVEMENT OF SIKEUT – SIKHAI SECTION (KM6 TO KM12) OF NR-13N.

Date: September 2021  
Customer: WB, AIIB, NDF  
Location: Vientiane Capital

LABOUR AUDIT AND ESDD SITE VISIT- VIENTIANE DRY PORT AND LOGISTIC PARK PROJECT.

Date: October 2021  
Customer: ERM, Thailand  
Location: Vientiane Capital

SUPPLEMENTARY OF ESIA- VIENTIANE DRY PORT AND LOGISTIC PARK PROJECT.

Date: October 2021  
Customer: RINA, Italy  
Location: Vientiane Capital

FEASIBILITY STUDY AND IEE- DEVELOPMENT, ALLOCATION, MANAGEMENT AND REHABILITATION PROJECT OF PAKSE CITY AND PHONETHONG DISTRICT, CHAMPASACK PROVINCE.

Date: 2020  
Customer: Champakham Group  
Location: Champasack Province

ESIA- VIENTIANE DRY PORT AND LOGISTIC PARK PROJECT.

Date: June 2019  
Customer: Sitthi Logistic Co. Ltd.,  
Location: Vientiane Capital

IEE- THIN THAN MEKONG RIVER PORT (FOR FLY ASH TRANSPORTATION)

Date: July 2019  
Customer: M Fly Ash Lao Co. Ltd.,  
Location: Vientiane Capital



IEE- GREEN INFRASTRUCTURE PROJECT

Date: April 2019  
Customer: PISECCON (LAO) SOLE CO. LTD.,  
Location: Savannakhet, Saravan, Sekong and Champasack Province

FEASIBILITY STUDY AND IEE- SOKXAY BONDED WAREHOUSE PROJECT

Date: July 2019  
Customer: Sokxay Group.  
Location: Vientiane Capital

ESIA- KASEMRAD INTERNATIONAL HOSPITAL VIENTIANE PROJECT

Date: November 2018  
Customer: Bangkok Chain International, Thailand.  
Location: Vientiane Capital



FEASIBILITY STUDY AND IEE - THAKHEK DRY PORT PROJECT

Date: December 2018  
Customer: Inter Transport Co., Ltd.  
Location: Khammouane Province

ESIA FOR LENDERS – NATIONAL ROAD 13 NORTH (NR13 N) IMPROVEMENT AND MAINTENANCE (FROM SIKERT JUNCTION TO PHONHONG JUNCTION)

Date: June 2017  
Customer: World Bank.  
Location: Vientiane Capital

ENVIRONMENTAL MONITORING\_ WATTAY INTERNATIONAL AIRPORT EXTENSION PROJECT

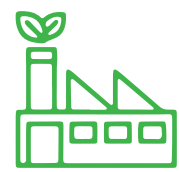
Date: January 2016  
Customer: Hazama Ando Corporation.  
Location: Vientiane Capital



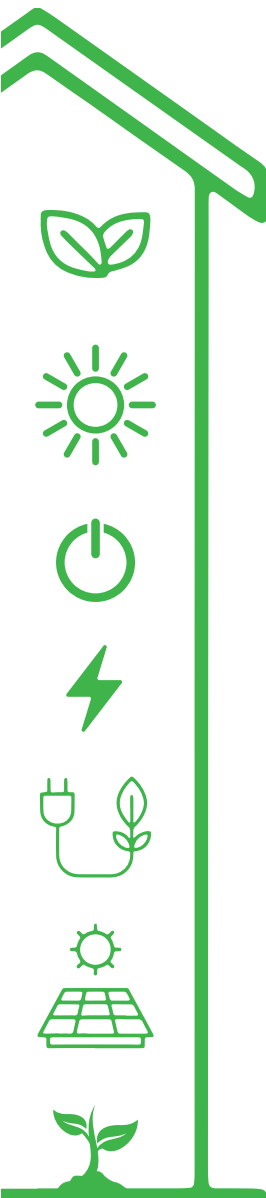
IEE- THE OLD PIPELINES REPLACEMENT AND NEW PIPELINES EXPANSION PROJECT IN THE INTERNAL OF 4 DISTRICTS IN VIENTIANE CAPITAL

Date: May 2017  
Customer: Guangdong No. 3 Water Conservancy and Hydroelectric Engineering Board Co., Ltd.  
Location: Vientiane Capital





## 5.2 Infrastructure Sector



IEE AND FEASIBILITY STUDY 3 LOCAL ROADS  
CONSTRUCTION PROJECT, HOUAPHAN PROVINCE  
Date: January 2017  
Customer: Chitchalern Construction Company.  
Location: Houaphan Province



FOLLOW UP ON CONSTRUCTION AND DECORATION  
OF SERVICE UNITS BCEL 01&02 PROJECT  
Date: 2015  
Customer: BCEL, Laos.  
Location: Vientiane and Salavan Province

IEE – CONSTRUCTION OF XEKHOUMKHAM AMD  
XETHAMOUK BRIDGE ON NR9 PROJECT  
Date: 2016  
Customer: Department of Roads (DOR/MPWT)  
Location: Savannakhet Province

IEE AND FEASIBILITY STUDY FOR MUANG XON  
INFRASTRUCTURE CONSTRUCTION PROJECT,  
HOUAPHAN PROVINCE  
Date: May 2015  
Customer: Chitchalern Construction Company.  
Location: Houaphan Province

IEE AND FEASIBILITY STUDY FOR 17A&17B ROADS  
IMPROVEMENT PROJECT, LUANG NAMTHA PROVINCE  
Date: December 2015  
Customer: Chitchalern Construction Company.  
Location: Luang Namtha Province



IEE- NONGKHANG AIRPORT CONSTRUCTION PROJECT,  
HOUAPHAN PROVINCE  
Date: May 2013  
Customer: Hoang Anh Attapeu Agriculture Development Co., Ltd.  
Location: Houaphan Province



IEE- 13S HIGHWAY (JOUDSONG-NABOUAP) UPGRADING  
PROJECT, KHAMMUANE PROVINCE  
Date: February 2014  
Customer: China Road and Bridge Corporation Co., Ltd.  
Location: Khammuane Province

ESIA- 5 STAR-HOTEL COMPLEX CONSTRUCTION PROJECT,  
VIENTIANE CAPITAL  
Date: January 2014  
Customer: BIM Group  
Location: Vientiane Capital



ENVIRONMENTAL MONITORING FOR VIENTIANE SUSTAINABLE  
URBAN TRANSPORT PROJECT  
Date: 2014  
Customer: Asian Development Bank.  
Location: Vientiane Capital

IEE- ATTAPEU INTERNATIONAL AIRPORT CONSTRUCTION PROJECT  
Date: June 2012  
Customer: Hoang Anh Attapeu Agriculture Development Co., Ltd.  
Location: Attapeu Province





# 5.3 Mining Project

## ESIA- ORE PROCESSING PLANT PROJECT, KHAMMUANE PROVINCE

Date: November 2018  
Customer: Lao Yin Hai Mining Co., Ltd.  
Location: Khammuane Province



## ESIA- IRON ORE MINING AND IRON ORE PROCESSING PLANT PROJECT, CHAMPASACK PROVINCE

Date: February 2013  
Customer: Hui Yaun Mining Co., Ltd.  
Location: Champasack Province

## ESIA- SAKAI GLOD MINING PROJECT, SANGTHONG DISTRICT

Date: 2015  
Customer: Sakai mining co.,ltd  
Location: Vientiane capital



## ESIA- 2.5 MILLION TON/ANNUAL- POTASH PROCESSING PLANT PROJECT, KHAMMUANE PROVINCE

Date: March 2013  
Customer: Lao Kaiyuan Mining Co., Ltd.  
Location: Khammuane Province



## ESIA- 92.24 KM2 POTASH MINE PROJECT, KHAMMUANE PROVINCE

Date: December 2015  
Customer: Lao Kaiyuan Mining Co., Ltd.  
Location: Khammuane Province





# 5.4 Energy Sector Project

**ESIA-ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT FOR DOWNSTREAM OF NAM KATHANG RELEASE AND ITS MITIGATION**  
Date: October 2023  
Customer: Nam theun 2 Power Company Limited (NTPC)  
Location: Khammouan Province



**ESIA-WIND POWER PROJECT IN LAKO FOCUS AREA, SEPON DISTRICT, SAVANNAKHET PROVINCE, LAO PDR**  
Date: January 2024  
Customer: Savan Vayu Renerable Energy Co.,Ltd.  
Location: Savannakhet Province

**RENEWAL SUBPLAN- WATERSHED MANAGEMENT PLAN OF HOUY LA NGAE HYDRO POWER PROJECT**  
Date: December  
Customer: Huay la ngae Hydropower Co.,LTD  
Location: Sekong Province

**TOR-SCOPING REPORT AND TERMS OF REFERENCE FOR 756MW WIND FARM PROJECT, SALAVAN PROVINCE, LAO PDR**  
Date: October 2023  
Customer: LAVI Wind Power Joint Stock Co.,LTD  
Location: Salavan Province

**ENVIRONMENTAL SCREENING\_KBAS SITE SCREENING FOR SAVANHNAKHET WIND FARM IN SAVANHNAKHET PROVINCE**  
Date: October 2023  
Customer: UPC VIETNAM (SINGAPORE) PTE. LTD  
Location: Savannakhet Province

**EDSS\_ENVIRONMENTAL & SOCIAL DUE DILIGENCE AUDIT OF PAK LAY HPP FOR ERM THAILAND**  
Date: 2023  
Customer: ERM Thailand  
Location: Xayyaboury Province

**PRE-ENVIRONMENTAL ASSESSMENT OF THE 230KV TRANSMISSION LINE LAOS-MYANMAR PROJECT.**  
Date: August 2023  
Customer: Pisasai Energy and Mine Investment Pte.,Ltd (PEMI)  
Location:Louangnamtha Province

**IEE, DMS AND PUBLIC INFORMATION DISCLOSURE FOR NR 16 AND NAM E-MOUN ROAD MODIFICATION FOR TRANSPORTATION WIND TURBINE OF MONSOON WIND FARM PROJECT, SEKONG PROVINCE**  
Date: August 2023  
Customer: Monsoon wind Power Co., Ltd  
Location: Champasack Province and Sekong Province



**ESIA-THE 230KV TRANSMISSION LINE OF XEKONG 300MW THERMAL POWER PROJECT.**  
Date: July 2023  
Customer: Power Engineering Joint Stock Company2. (PECC2)  
Location: Sekong Province and Salavan Province

**TOR-SCOPING REPORT AND TERMS OF REFERENCE FOR 495MW SAVAN WIND FARM PROJECT, LAP PDR.**  
Date: May 2023  
Customer: VINACOM - SDVIC  
Location:Savannakhet Province

**ESIA- THE 500KV CHINA-LAOS POWER INTERCONNECTION PROJECT (LAO SECTION)**  
Date: August 2022  
Customer: China Southern Power Grid Yunnan International Co., Ltd  
Location: Oudomxay Province and Louangnamtha Province



# 5.4 Energy Sector Project

TOR-SCOPING REPORT AND TERMS OF REFERENCE FOR 1,000MW  
SEKONG WIND FARM, SEKONG PROVINCE, LAO PDR

Date: May 2022

Customer: Impact Energy Asia Co., Ltd

Location: Sekong Province

DMS-DETAILED MEASUREMENT SURVEY (DMS) FOR 500KV  
TRANSMISSION LINE AND 600MW MONSOON WIND POWER PROJECT

Date: April 2022

Customer: Impact Energy Asia Co., Ltd

Location: Sekong Province

ESIA-THE 500KV TRANSMISSION LINE FROM XTPP TO CAMBODIA  
BORDER PROJECT

Date: 2021

Customer: Xekong Thermal Power Plant.,Co Ltd.

Location: Sekong Province and Champasack Province

SESO-PREPARATION AND APPROVAL OF ANNEX C AND ESMMP-CP  
FOR 600MW MONSOON WIND POWER PROJECT

Date: April 2021

Customer: Impact Energy Asia Co., Ltd

Location: sekong Province

CERTIFICATE EXTENSION SERVICE FOR IEE OF 230KV  
TRANSMISSIONLINE AND ACCESS ROAD PROJECT

Date: January 2021

Customer: Guangdong No. 3 Water Conservancy and  
Hydroelectric Engineering Co., Ltd

Location: Borikhamxay Province

ESIA-THE 500KV TRANSMISSION LINE FROM BAN HAT-BAN NA  
TO ATTAPEU SUBSTATION PROJECT

Date: October 2020

Customer: YEIG International Engineering Co., Ltd

Location: Attapeu and Champasack Province

ESIA- THE 500KV TRANSMISSION LINE OF MONSOON WIND  
POWER PROJECT, SEKONG PROVINCE

Date: April 2020

Customer: Impact Energy Asia Co., Ltd.

Location: Sekong Province

PREPARATION OF SUBPLANS AND REVISION OF ESIA  
FOR NAM PHOUN HYDROPOWER PROJECT

Date: March 2020

Customer: Nam Phoun Hydropower Co. Ltd.,

Location: Xaiyaboury Province

ENVIRONMENTAL FLOW AND BIODIVERSITY OFFSET  
PLAN FOR TADSAKHOI HYDROPOWER PROJECT

Date: October 2019

Customer: B.Grimm Power (Lao) Co. Ltd.,

Location: Savannakhet Province

IEE- TRANSMISSION LINE FROM NHOT OU TO BOUN NEUA  
PROJECT

Date: April 2019

Customer: Changgao Electric Group & EDL Lao.

Location: Phongsaly Province

SESO FOR SEKONG A DOWNSTREAM HYDROPOWER PROJECT

Date: March 2019

Customer: Sekong A Downstream Hydropower Company Limited.

Location: Attapeu Province

IEE- 115KV TRANSMISSION LINE OF SEKONG A  
DOWNSTREAM HYDROPOWER PROJECT

Date: December 2018

Customer: Sekong A Downstream Hydropower Company Limited.

Location: Attapeu Province

ESIA- SEKONG B HYDROPOWER PROJECT

Date: March 2018

Customer: V&H Corporation (Lao) Limited.

Location: Attapeu Province

IEE- 115KV TRANSMISSION LINE AND EIA RENEWAL SEKONG  
B HYDRO POWER PROJECT, ATTAPEU PROVINCE

Date: March 2018

Customer: V & H Corporation (Lao) Ltd.

Location: Attapeu Province

SESO- ANNEX C FOR HUAY LA NGAIE HYDROPOWER PROJECT

Date: 2018

Customer: Jiantou International Investment Limited

Location: Sekong Province

IEE- 230KV TRANSMISSION LINE

NAM HONG HYDRO POWER PROJECT, BORIKHAMXAY PROVINCE

Date: March 2018

Customer: Guangdong No. 3 Water Conservancy and Hydroelectric Engineering Co., Ltd.

Location: Borikhamxay Province

IEE- NAM LAN 1+2 HYDROPOWER PROJECT

Date:2017

Customer: SN Energy Limited

Location: Xiengkhuang Province

ESIA- 50MW WIND POWER PROJECT, CHAMPASACK PROVINCE

Date: December 2016

Customer: Pinggao Group Co., Ltd.

Location: Champasack Province

ESIA- 93 MW NAM ET 1 HYDRO POWER CONSTRUCTION PROJECT, HOUAPHAN PROVINCE

Date: August 2013

Customer: Nam Kong 3 Electric Co., Ltd.

Location: Houaphan Province

ESIA- 65 MW NAM ET 2 HYDRO POWER CONSTRUCTION PROJECT, HOUAPHAN PROVINCE

Date: March 2014

Customer: Nam Kong 3 Electric Co., Ltd.

Location: Houaphan Province

ESIA- 50 MW NAM ET 3 HYDRO POWER CONSTRUCTION PROJECT, HOUAPHAN PROVINCE

Date: March 2014

Customer: Nam Kong 3 Electric Co., Ltd.

Location: Houaphan Province

ESIA- 30 MW XESOU HYDRO POWER CONSTRUCTION PROJECT, ATTAPEU PROVINCE

Date: November 2013

Customer: Nam Kong 3 Electric Co., Ltd.

Location: Attapeu Province

ESIA- 600MW MONSOON WIND FARM PROJECT, SEKONG AND ATTAPEU PROVINCE

Date: September 2014

Customer: Impact Energy Asia Co., Ltd.

Location: Sekong and Attapeu Province

IEE-TRANSMISSION LINE FROM NAM KONG 2&3 AND INTEGRATED SUGAR INDUSTRIAL  
ZONE TO SAPHAOTHONG SUB-STATION PROJECT, ATTAPEU PROVINCE

Date: June 2012

Customer: Houang Anh Attapeu Electric Co., Ltd.

Location: Attapeu Province





## 5.5 Industry Sector Project



**RENEWAL ESMMP-JUMBO BAGS AND PLASTIC PLANT PROJECT ATNA KHEUA VILLAGE, VIENGLHAM DISTRICT, VIENTIANE PROVINCE**

Date: September 2023

Customer: Asia-Pacific Agricultural Development Investment Company Limited

Location: Vientiane Province

**ESIA - INTEGRATED SUGAR INDUSTRIAL ZONE, ATTAPEU PROVINCE**

Date: January 2012

Customer: Hoang Anh Attapeu Sugar Cane Co., Ltd.

Location: Attapeu Province

**ESIA- 30,000 T/YR RUBBER PROCESSING PLANT PROJECT, ATTAPEU PROVINCE**

Date: October 2012

Customer: Hoang Anh Attapeu Agriculture Development Co., Ltd.

Location: Attapeu Province

**ESIA- 3,000 T/YR RUBBER PROCESSING PLANT PROJECT, SEKONG PROVINCE**

Date: May 2012

Customer: LVF Rubber Co., Ltd.

Location: Sekong Province

**IEE- MEUANG FEUNG CEMENT PLANT PROJECT, VIENTIANE PROVINCE**

Date: March 2012

Customer: Phetthongkham Mining Co., Ltd.

Location: Vientiane Province

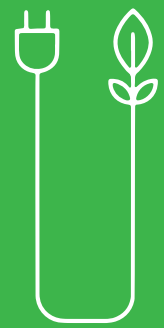
**WASTEWATER TREATMENT PLANT DESIGN AND CONSTRUCTION SUPERVISION PROJECT**

Date: 2015

Customer: Savan TVS Consultant Co., Ltd.

Location: Special Economic Zone, Savannakhet Province





## 6. HIA Project

HIA- HEALTH IMPACT ASSESSMENT FOR 600MW  
MONSOON WIND POWER PROJECT  
Date: March 2023  
Customer: Monsoon wind Power Co., Ltd  
Location: Sekong Province



## 7. Feasibility Study Project

FEASIBILITY STUDY AND IEE - SOKXAY WAREHOUSE AND DISTRIBUTION CENTER PROJECT, CHAMPASAK PROVINCE

Date: December 2023  
Customer: Sokxay Group.  
Location: Champasack Province

FEASIBILITY STUDY AND IEE -THE PROJECT OF INSTALLING MODERN WEIGHT STATION AND DEVELOPING THE INLAND CLEARANCE DEPOT (ICD) AT DAN SAVAN INTERNATIONAL BORDER CROSSING, SEPON DISTRICT, SAVANNAKHET PROVINCE

Date: July 2023  
Customer: vongsavanh Logistic Co.,LTD  
Location: Savannakhet Province

FEASIBILITY STUDY AND IEE - DEVELOPMENT PROJECT TO BUILD AND PROVIDE COMPREHENSIVE WAREHOUSE SERVICES, PRODUCT STORAGE AND TRANSFER POINT FOR IMPORT-EXPORT CONTAINERS (ICD) AND TOURISM-RELATED SERVICES AT NAM NGERN INTERNATIONAL BORDER CROSSING, NGERN DISTRICT, XAIYABOULY PROVINCE

Date: May 2022  
Customer: Sokxay Group.  
Location: Xaiyaboury Province

FEASIBILITY STUDY AND IEE - INLAND CONTAINER DEPOT PROJECT AT NA PHAO INTERNATIONAL BORDER CROSSING, BUALAPHA DISTRICT, KHAMMOUAN PROVINCE

Date: May 2022  
Customer: Sokxay Group.  
Location: Khammouan Province

FEASIBILITY STUDY AND IEE - DEVELOPMENT PROJECT TO BUILD AND PROVIDE COMPREHENSIVE WAREHOUSE SERVICES, PRODUCT STORAGE AND TRANSFER POINT FOR IMPORT-EXPORT CONTAINERS (ICD) AND TOURISM-RELATED SERVICES AT NAM HEUANG INTERNATIONAL BORDER CROSSING, KANTHAO DISTRICT, XAIYABOULY PROVINCE

Date: May 2022  
Customer: Sokxay Group.  
Location: Xaiyaboury Province

FEASIBILITY STUDY AND IEE-DEVELOPMENT PROJECT TO BUILD AND PROVIDE COMPREHENSIVE WAREHOUSE SERVICES, PRODUCT STORAGE AND TRANSFER POINT FOR IMPORT-EXPORT CONTAINERS (ICD) AND TOURISM-RELATED SERVICES AT PANG MONE INTERNATIONAL BORDER CROSSING, KHOP DISTRICT, XAIYABOULY PROVINCE

Date: May 2022  
Customer: Sokxay Group.  
Location: Xaiyaboury Province



# 8. Surveying and Mapping Project

SUSTAINABLE DESIGN OF URBAN MOBILITY IN MEDIUM-SIZED METROPOLITAN REGIONS (SMMR) PROJECT

Date: February 2020  
Customer: GFA Consulting Group.  
Location: Vientiane Capital

GHG-CLEAN DEVELOPMENT MECHANISM PROJECT

Date: November 2011  
Customer: NIPON KOEI Co., Ltd.  
Location: Vientiane Capital

TOPOGRAPHICAL MAPPING OF INNER ZONE IN VIENTIANE CAPITAL PROJECT

Date: January 2014  
Customer: JICA.  
Location: Vientiane Capital





# 9. Environmental Monitoring Project

ENVIRONMENTAL MONITORING FOR NAM NGUM 1 HPP EXPANSION PROJECT  
Date: August 2017  
Customer: Hazama Ando Corporation.  
Location: Vientiane Province



# 10. Tourism

PHATAD KE BOTANICAL GARDEN PROJECT  
Date: 2014  
Customer: Lao Consulting Group.  
Location: Luang Prabang Province



PROJECT FOR URBAN DEVELOPMENT MANAGEMENT IN LAO PDR  
Date: October 2014  
Customer: JICA  
Location: Vientiane Capital



ENVIRONMENTAL MONITORING FOR 600MW MONSOON WIND FARM PROJECT  
Date: January 2023  
Customer: Monsoon Power Co., LTD.  
Location: Xekong Province

NOISE MONITORING OF BUS DEPOT IN LAK 18 ON 13S ROAD PROJECT  
Date: June 2014  
Customer: Asian Development Bank.  
Location: Vientiane Capital

AIR QUALITY MONITORING FOR BAUXITE PROCESSING PLANT PROJECT, PAKSONG DISTRICT  
Date: 2015  
Customer: ESL Sole Co., Ltd.  
Location: Champasack Province



# Our team



**Mr. Somvang THAMMAVONGSA**  
The director of Innogreen.

master's degree in environmental science at the University of Auckland, New Zealand. Has more than 10 years of experience and expertise in Environmental and Social Impact Assessment



**Mr. Vongsack Mixay**  
deputy director of Innogreen.

master's degree in Environmental Engineering Ritsumeikan University, Japan. Has more than 10 years of experience and expertise in environment monitoring and Expert in using GIS for map creation.



**Mr. Maisor INGMYTHONG**

master's degree in Environmental engineering and management at the National University of Laos. Has more than 10 years of experience and expertise in ESIA studies, work planning, project monitoring, and team management.



**Mr. Keoudone SAIYASONE**

Bachelor's degree in Environmental Science at the National University of Laos. Has more than 5 years of experience and expertise in Physical Environmental Baseline Data Surveys and Analysis



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Bachelor's degree in Environmental Management at the National University of Laos. Has more than 5 years of experience and expertise in Social Baseline Data Surveys and Analysis.



**Ms. Manysone SOUKSAVANH**

Bachelor's degree in Environmental Science at the National University of Laos. Has more than 10 years of experience and expertise in stakeholder consultation, coordination with government agencies/local communities



**Ms. Davone VONGXAY**

Bachelor's degree in Economics from the National University of Laos. Has more than 10 years of experience and expertise in the administrative office sector, Human Resources, and as an ISO Document Control Clerk (DCC).



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**Ms. Sompheng SAMOUTHVONGSA**

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**Mr Sanxay BOUTSAMALY**

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