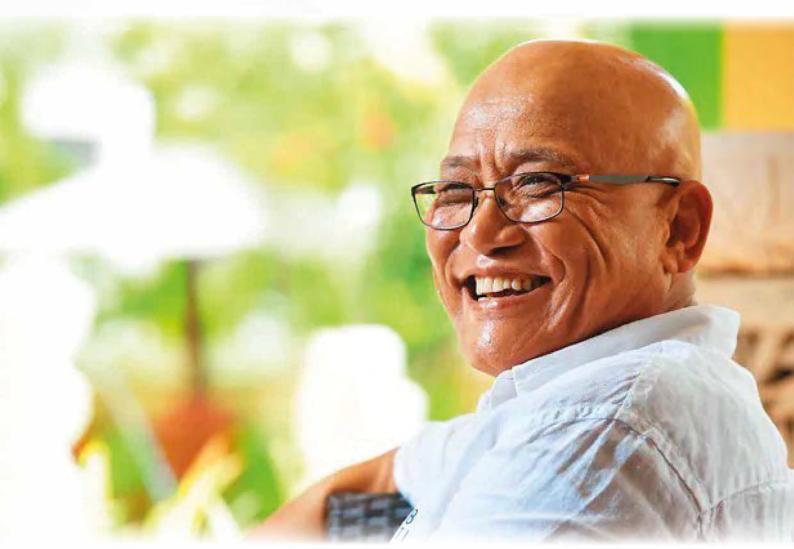


# NOTE FROM OUR FOUNDER

At TCM, it is a MUST that we grow and advance with the new age to provide the highest quality to our clients





Mr. HUANG CHAO CHING

# **ABOUT US**



TCM Engineering Co., Ltd was incorporated in Cambodia since the early years of the nation rebuilding. In 1994, TCM Engineering was form through an international alliance of civil engineering professionals from Taiwan, Cambodia, and Malaysia.

Initially, with nation building priority in mind, TCM was set out to supply asphaltic concrete; improve, rebuild and establish new roads and highway throughout Cambodia. Over the years, as we have advanced and expanded into construction of bridges, buildings, water supply and sewage system and many other related civil engineering projects.

# **OUR TEAM**



Name Mr. UNG KICH
Position Operation Director

Graduated with Bachelor Degree of Civil-Engineering, Mr Ung Kich started his career as a Site Engineer at T.C.M. Engineering Company Ltd in 2005. With over 15 years of experience in driving operational excellence, Mr Ung Kich have proven track record of optimizing processes and enhancing efficiency and quality services to clients. As an accomplished operation director, he currently spearheads the overall operational strategy, ensuring alignment with our organizational goals.



Name Mr. MEAS SAM
Position Commercial Director

Mr Meas Sam began his career at TCM in 1994, as our deputy general manager of infrastructure department. Throughout his extensive career, he has made significant contributions to the company, embodying dedication, loyalty and excellence in every role he has undertaken. As our Commercial Director, Mr Meas Sam work closely with many key clients and stakeholders, ensuring long term business relations and satisfaction.



Name Mr. SIV SOPHY
Position Senior Manager

As our Senior Manager with over 20 years of experience in the construction industry, Mr Siv Sophy have successfully overseen numerous large-scale infrastructure projects from inception to completion. His deep understanding of project management principles, combined with his technical expertise and eadership abilities, ensures the delivery of high-quality, timely and cost effective construction solution.

# **OUR CORE VALUE**

## **Integrity**

We act with integrity and honestly in the work we do, the people we interact with and the decisions we made. We are accountable to one another and those we serve.

## **Excellence**

We strive to continuously improve, adapt, evolve and innovate our products and services to achieve excellence above the industry standard.

## **Openness**

We foster openness, respect and trust with our employees and clients to create an environment where we can strive for excellence.

## **Team Work**

We believe in achieving more together. We value our employees and therefore creating an enjoyable work environment that allows personal growth; hence leading to a loyal and productive work force.



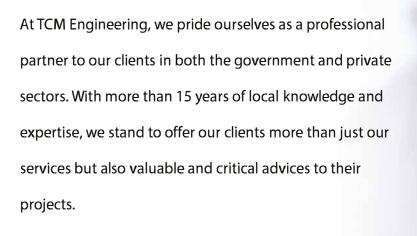
# **OUR MISSION**

We are committed to provide the highest possible level of professional construction services for our clients with mutual support, teamwork and uncompromising ethical standards.

- To help our clients achieve their construction objectives within budget and in a professional timely manner
- To offer design and construction services that cater to the specific needs of our clients with outstanding quality and competitive price



# **OUR BUSINESS STRATEGY**



We are capable to draw in the best engineering minds and experience from our partner countries to offer our clients unparalleled experts 'advice and solutions to meet any engineer challenges.

We continually strive to invest in our human resources, equipment and R&D facilities to ensure that our clients get the maximum reliability and cost efficiency.



## **SERVICES WE OFFER**

PRE-CONSTRUCTION CONSULTATION SERVICES



CONSTRUCTION AND INFRASTRUCTURE SERVICES



POST-CONSTRUCTION SERVICES



# **BOKOR MOUNTAIN**

# ROAD PROJECT

#### Scope of Works:

- Earthworks
- Subbase & Base Course Works
- Pipe Culverts & Box Culverts
- Bridge Works
- Slope Protection Works
- Concrete Pavement Works
- Asphalt Concrete Works
- Ancillary Works

#### **Construction Period:**

From Year 2008 to Year 2012 (5 years)









## Clearing, Grabbing, Rock Fill, and Soil Embankment Works







Subbase, Base Course and Asphalt Concrete Pavement









Slop Protection, Pipe/Box Culverts and Bridge Works







# **LAOS**

## NNP1 HYDROPOWER PROJECT



#### Scope of Works:

- Earthworks
- Subbase Works
- Pipe Culverts
- Box Culverts
- Slope Protection Works
- Ancillary works

#### **Construction Period:**

From Year 2013 to Year 2015 (3 years)









## **NATIONAL ROAD No.5**







#### **BANTEAY MEANCHEY PROVINCE**

#### Scope of Works:

- Earthworks
- Subbase & Base Course Works
- Pipe, Box Culverts & Drainage Works
- Asphalt Concrete Works
- Sidewalk Works & Road Marking

#### **Construction Period:**

From September 2020 to July 2021 (11 months)



#### **PURSAT PROVINCE**

#### Scope of Works:

- Earthworks
- Subbase & Base Course Works
- Pipe Culverts & Drainage Works
- Concrete Pavement Works
- Asphalt Concrete Works
- Ancillary Works

#### **Construction Period:**

From April 2019 to September 2022 (42 months)

## Subbase, Base Course, Pipe and Box Culverts Works









### **Concrete Pavement and Asphalt Concrete Works**







Steel Gaurdrial, Stone Rip Rap, Sidewalk, and Ancillary Works

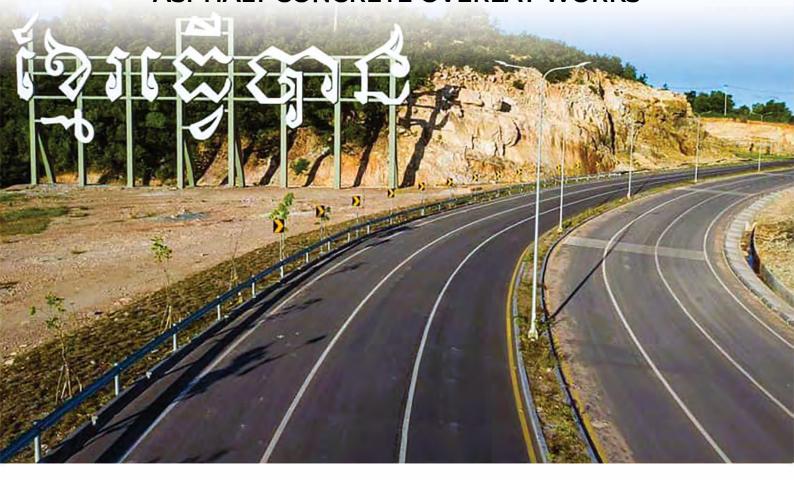






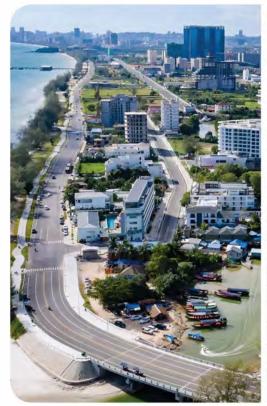
# **SIHANOUK VILLE**

## **ASPHALT CONCRETE OVERLAY WORKS**



**Scope of Works:** Asphalt Concrete Overlay Works

Construction Period: From December 2020 to March 2021 (4 months)











# **SIEM REAP**



Scope of Works: Asphalt Concrete Overlay Works
Construction Period: From August 2021 to January 2022 (11 months)







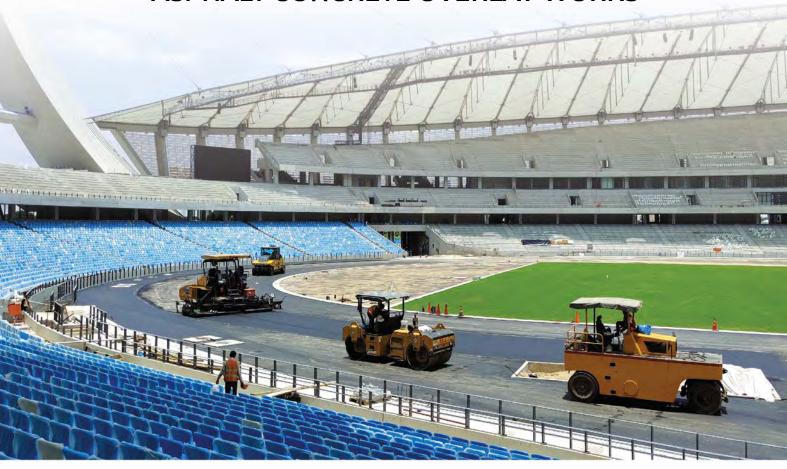






# **MORODOK TECHOR STADIUM**

## **ASPHALT CONCRETE OVERLAY WORKS**



Scope of Works: Asphalt Concrete Overlay Works

Construction Period: From April 2021 to June 2021 (2 months)













## **NATIONAL ROAD No.48**



#### Scope of Works:

- Clearing & Grabbing Works
- Road Way Excavation Common & Rock Works
- Embankmen, Sub Grade & Subbase Works
- Reconstruction Sub Base Works
- Additional Subbase & Aggregate Base Course
- Pipe Culverts, Box Culverts & Drainage Works
- Asphalt Concrete Overlay Works





## Clearing, Grabbing, Rock Fill, and Excavation Works











## Sub Grade, Subbase, Base Course, and Box Culverts Work











# **BRIDGE WORKS**



# **TCM SAFETY MEETING**









# **TCM PLANTS & MACHINERIES**













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