





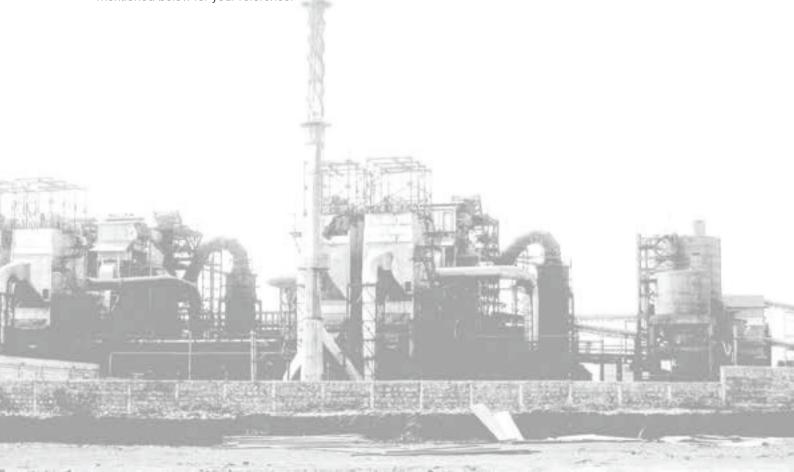
Company Profile

Malabar Fabricators and contractors Pvt. Ltd. (Mfabco) was incorporate in 30-6-2009 by Mr. Abdul Kareem, who have 18 years experience in fabrication, erection and commissioning in the field of hydro power projects and cement plants.

It gives us immense pleasure to introduce ourselves as Engineering and Project construction company, execute and working with many projects like Power Sector, Hydro power sector, steal plant, cement plant, Fabrication of pen-stock pipes, pipeline fabrication and fittings, various structural fabrication etc.

In the recent years, India has seen remarkable growth in Power & Energy, Oil & Gas and all major sector of National Infrastructure which in turn identified the business demand for the company to step-in and deliver quality product and services that matches all national and international standards. Due to the exponential growth in the above mentioned industries, company decided to diversify in Engineering fabrication, Construction and Erection works.

Mfabco has successfully executed many projects with corporate giants & government sectors like Andritz Hydro Pvt Ltd, Angelique International Limited, Essar Projects (India) Ltd, Voith Hydro Pvt, Ltd, The details of these projects is mentioned The details of these projects is mentioned below for your reference.







Safety HSC

The safety department of Mfabco encourages all the personnel to be responsible for their personal safety and other who may be effected by their acts or omission at work.

The department shoulders the responsibility for bringing to the attention of all the employees the requirement to work at all times.

Progress

Since an important part of project is efficient and reliable production (Progress)

Mfabco Team has developed its own experience in establishing an operating and integrated production (progress) system.

Fully qualified, experienced and responsible engineers, supervisors, foreman are selected to establish and conduct detailed production (progress) operation. Every effort is made to momlete the production (progress) either at time or ahead of schedule.

In order to guarantee the highest quality and safety in our production progress). Mfabco continuosly verifies progress activities. Pursue way to develop new techniques to efficiently accomplish completion work in time.





Vision

To exceed the client expectation by providing innovative, systematic and goal orientated quality services and solutions to enable them to operate at fullest potential with competitive edge in modern industry.

Mission

To provide our clients with efficient, Cost-effective and quality services and solutions by continuous and improvement in our services and facilities taking into account the exact needs and expectation of our client







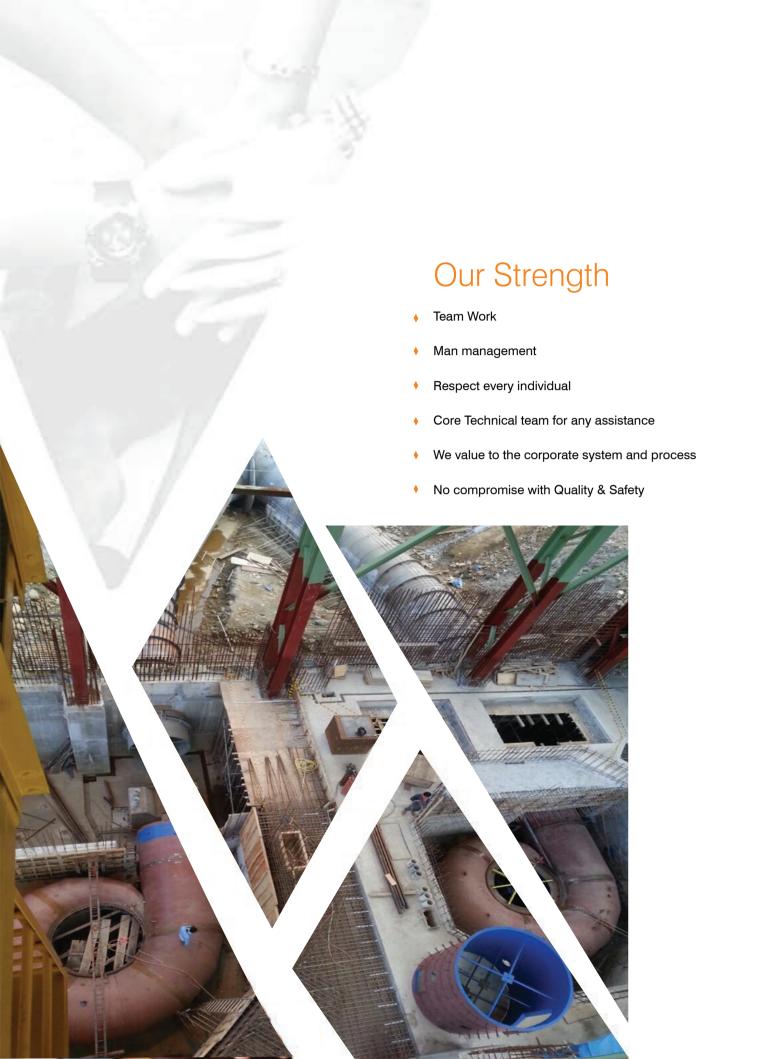
Man Power

Mfabco having more than 250 employees of skilled, semi-skilled and unskilled category. Every employee having experience in different portfolios and company can offer you to complete your job within the preribed time with high quality. Each employees ready to work during night shift also we have done many works with two shift and we could complete the work within given date.

Equipments, Tools & Tackles

Mfabco having sufficient equipments, tools and tackles by own mainly such as Electro Mehcanical tools for E&C of power house, Alignment Instruments, Measuring instrument, Hydra Crane etc.







Support

Everyone in Mfabco is committed towards entire service network and we have a close-knit family of

16 - Engineers

54 - Technicians

80 - Semi Skilled Technicians

280 - Skilled Labours

with this team you can constantly striving to better your experience with us..







Iruttukonam SHPP II

Contractor : Ms. Viyyat Power/Flovel Energy Pvt Ltd

Country : India

Location : IDUKKI, KERALA

Installed Capacity : 2 X 1.5 MW

Turbine : Horizontal Francis

Nam Song HPP

Contractor : EDL Generation Public Company/Angelique international

Country : Laos
Location : Laos
Installed Capacity : 3 x 2 MW

Turbine : Horizontal (X type) Kaplan

Peechi HEP

Contractor : KSEB/B Fouress Pvt Ltd

Country : India

Location : Trissur, Kerala
Installed Capacity : 1 x 1.2MW

Turbine : Horizontal Kaplan

Mauneswara HPP

Contractor : B Fouress Pvt Ltd

Country : India

Location : Kakkera, Karnataka

Installed Capacity : 3 x 8.25 MW

Turbine : Vertical Kaplan

Singatalur HEP

Contractor : Andritz Hydro Pvt Ltd

Country : India

Location : Singatalur, Karnataka

Installed Capacity : 4 X 4MW

Turbine : Horizontal Kaplan

Chandil HEP

Contractor : HPP Energy (India) Pvt. Ltd

Country : India

Location : Jharkhand Installed Capacity : 2 X 4 MW

Turbine : Vertical Kaplan





Baragaon HEP

Contractor : Andritz Hydro Pvt Ltd

Country : India

Location : Kullu, Himachal Pradesh

Installed Capacity : 3 X 8.5 MW

Turbine : Horizontal Pelton

Vilangad SHPP

Contractor : Flovel Energy Pvt Ltd

Country : India

Location : Kozhikode, Kerala Installed Capacity : 3 X 2500 KW

Turbine : Horizontal Francis

Chimony SHEP

Contractor : Flovel Energy Pvt Ltd

Country : India

Location : Trissur, Kerala
Installed Capacity : 1 X 2.5MW

Turbine : Horizontal Francis

Thangarabalu HEP

Contractor : B Fouress Pvt Ltd

Country : India

Location : Lingasugar, Karnataka

Installed Capacity : 2 X 12.375 MW

Turbine : Vertical Kaplan

Kakobola HEP

Contractor : Voith Hydro Pvt Ltd
Country : Republic DeCongo

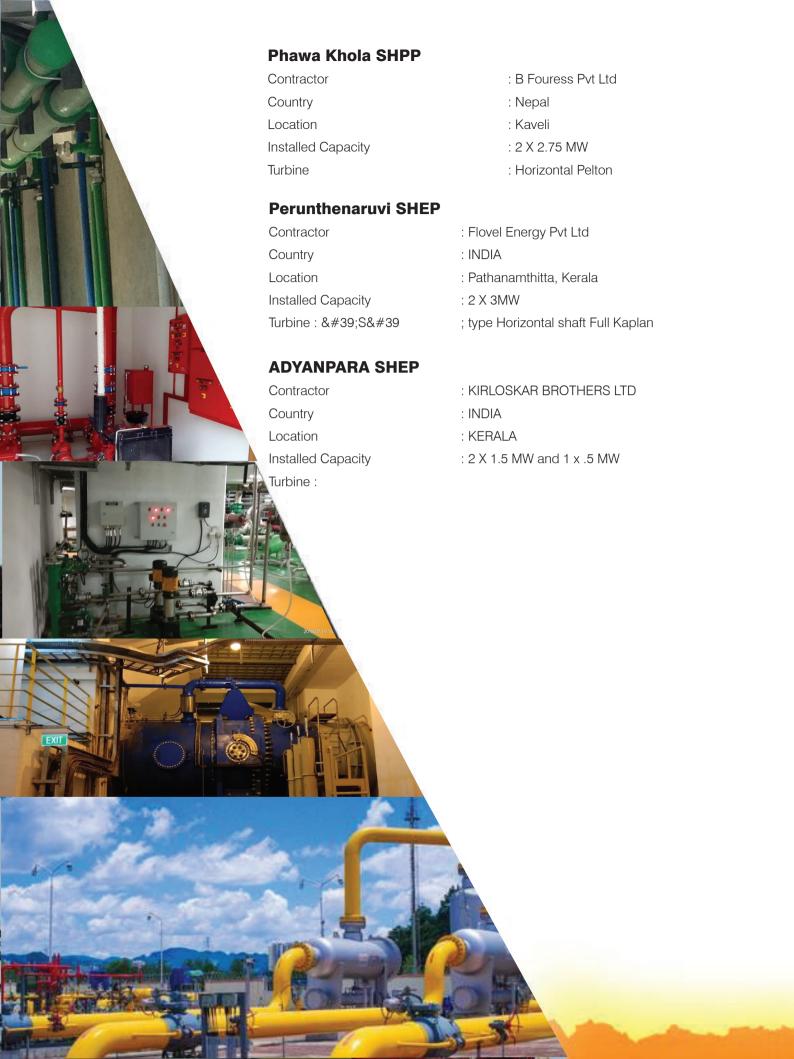
Location : KAKOBOLA
Installed Capacity : 3 X 3.1 MW
Turbine : Vertical Francis

Uppermai HEP

Contractor : B Fouress Pvt Ltd

Country : NEPAL
Location : ILAM
Installed Capacity : 2 X 5MW

Turbine : Horizontal 2 Jet Pelton Turbine





HULU HEP

Contractor : Andritz Hydro Pvt Ltd

Country : Malaysia

Location : TERRENGANU, Malaysia

Installed Capacity : 2 X 7.5 MW

Turbine : Horizontal Pelton

Uppermai C Project

Contractor : B Fouress Pvt Ltd

Country : NEPAL Location : ILAM

Installed Capacity : 2 X 2.55MW

Turbine : Horizontal Francis

Hospet Steels Ltd

Country : India

Location : Hospet Road, Ginigera - Karnataka

Work Profile : Dismantling, Assembly & Erection of 90/25 T Crane

: Fabrication & Erection of Machines & General Structure

: Dismantling and Shifting of steel structure.

Yettinahole Pump House (MOTOR ERECTION)

Contractor : WEG Industries Private Limited

Country : India

Location : Sakleshpur, Karnataka

Installed Capacity : 20 MW X 5



Maintanance

Nagjhari

Contractor : Andritz Hydro Pvt Ltd

Country : India

Location : KARNATAKA
Installed Capacity : 3×166 MW

Turbine : FRANCIS TURBINE

MEENVALLOM

Contractor : PALAKKAD SMALL HYDRO COMPANY

Country : INDIA

Location : PALAKKAD , KERALA

Installed Capacity : 2 X 1.5 MW

Turbine : Horizontal axis Twin jet Pelton

OPCL

Contractor : Orissa Power Consortium Limited

Country : INDIA
Location : ORISSA
Installed Capacity : 5 X 4 MW

Turbine : Horizontal (X type) Kaplan

BINTANG HEP

Contractor :WEG Industries Private Limited

Country : Malaysia

Location : BINTANG, Malaysia

Installed Capacity : 2 X 3.85

Turbine : Horizontal Pelton Work – Generator Disassembly and Reassembly



HULU HEP

Contractor :WEG Industries Private Limited

Country : Malaysia

Location : TERRENGANU, Malaysia

Installed Capacity : 2 X 7.5 MW

Turbine : Horizontal Pelton

Work - Generator Disassembly and Reassembly

DA KRONG

Contractor :WEG Industries Private Limited

Country : VITENAM

Location : DA KRONG

Installed Capacity : 2 X 6 MW

Work - Generator Disassembly and Reassembly

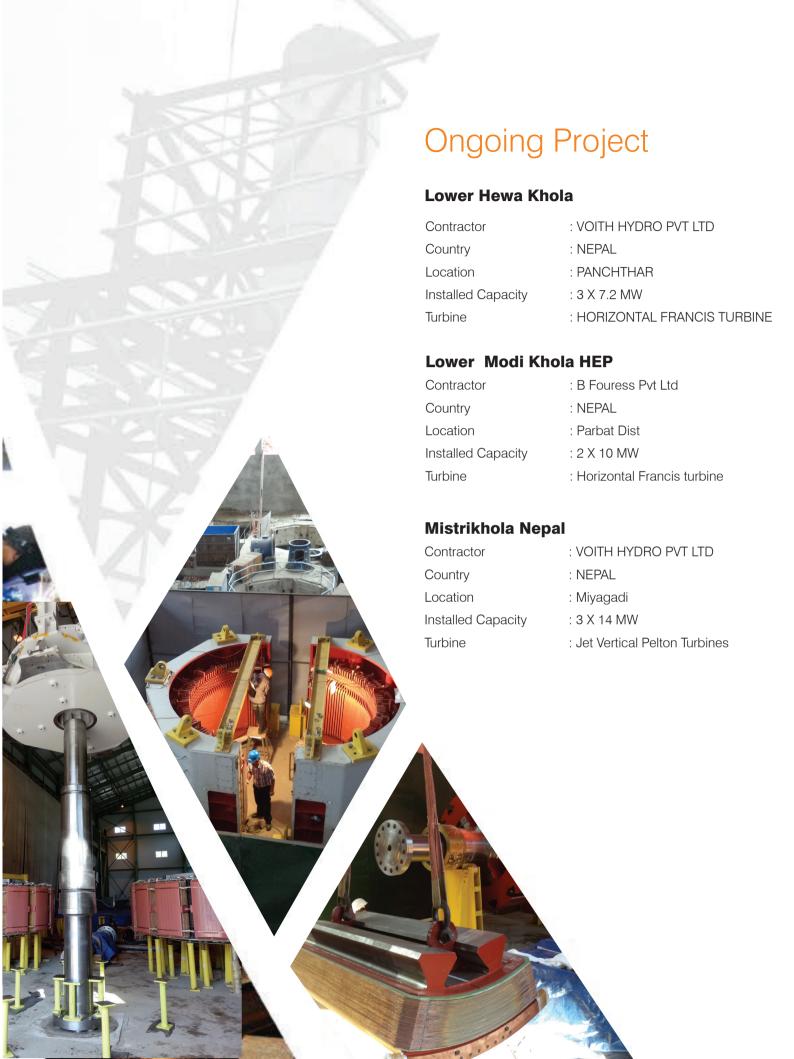
CA NAN 2

Contractor :WEG Industries Private Limited

Country : VITENAM
Location :Vinh City
Installed Capacity : 2 X 8 MW

Work - Generator Disassembly and Reassembly







KALLESHWARAM LIFT IRRIGATION PROJECT (MOTOR ERECTION)

Contractor : WEG Industries Private Limited

Coutry : INDIA

Location : GAJWEL, Hyderabad

Installed Capacity : 27MW X 6

SHOLAYAR(Refurbishment)

: FLOVEL ENERGY PVT LTD Contractor

Country : INDIA

Location : THRISSUR, KERALA

Installed Capacity : 3 X 18 MW



Contractor

Country

Location

Installed Capacity





Date: 25 December 2012

TO WHOMSOVER IT MAY CONCERN

This is to Certify that M/S Malabar Fabricators & Contractors Pvt Ltd. Were awarded contract in consortium with EMIT CORPORATION for carrying out the erection and commissioning works of Electro – Mechanical equipment of (3x24 MW, Vertical Francis turbines) Ngol Phat Hydro Power Project in Lao Cai province, Vietnam from September 2013.

The activities at site are going on to our full satisfaction.

LAO PEOPLE'S DEMOCRATIC REPUBLIC PEACE INDEPENDENCE DEMOCRACY UNITY PROSPERITY

EDL-Generation Public Company Nam Song 6 MW Hydro Power Project



Vientiane Capital, Date. 2.1. AUG 2012

WORK COMPLETION CERTIFICATE

This is to certify that MS Mfabco(Malabar Fabricators and Contractors)Pvt.Ltd has been work experience as a Site of Nam Song Hydro Power Project in our organization with effect from 15th May 2011 to 15th August 2012.

This company shown good sense of responsibility and was actively done in Planning, coordination and Installation of Electro Mechanical, Hydro Mechanical and Electrical equipment of Nam Song Hydro Power Project (3X2 MW).

Lao-Thai Friendship Road, Thongkang Village, Sisattarak District, Vientiane, Lao PDR, P.O BOX 239
Tel: (856-21) 316142, Fax: (856-21) 316141, E-mail: edlgenha@edlgen.com.la, www.edgen.com.la



Tel: (91 11) 2641 3873 to 75 Fax: (91 11) 2641 3876

Ref : AIL/CEX//O-08025/WO NO.33/DEB Dtd : 17.01.2014

TO WHOMSOVER IT MAY CONCERN

WORK COMPLETION CERTIFICATE

This is to Certify that M/s Malabar Fabricators & Contractors Pvt Ltd. of Kottakkat, Malapuram, Kerala , INDIA, were awarded contract vide our P O number AlL/CEX//O-08025/WO NO.33/DEB dated 22/02/2011 for carrying out the erection and commissioning work of Hydro Mechanical Equipment, Electro Mechanical Equipment, Switch Yard Equipment of Nam Song Hydro Power Project (3x 2 MW Horizontal Kaplan) situated in Lao PDR (Laos)

The erection and commissioning activities have been completed to ou satisfaction and we wish them best of luck.

For Angelique International Limited.

1818 E DEBASHIS DEB Senior General Manager

Corporate Centre for IT enabled Engineering Services
Plot No. 12, Sector 125, Noida - 201 301, INDIA, Tel: +91 120 419 3030, Faic +91 120 419 3272 to 75

Tei +91 080 27971641 Fox +91 080 27971455 www.bflhades.com

TIN 29450142888 CST 70050983 Date 13.10.86 ECC AAACB 6220 AXM 001

WORK COMPLETION CERTIFICATE

This is to Certify that M/S Malabar Fabricators & Contractors Pvt Ltd. were awarded contract vice PO number 335/HS/28469 dated 15/11/2011 for carrying out the erection and commissioning work of Electro – Mechanical equipments of Peechi Hydro Electric Power Project - 1 x 1250 KW situated near Peechi Dam, Thrissur Dist, Kerla State.

The erection and commissioning activities have been completed to our

For B Fouress [P] Ltd.,

Authorized Signatory





TIN 29450142888 CST 70050983 Date 13:10.86 ECC AAACB 6220 AVM 001

WORK COMPLETION CERTIFICATE

This is to Certify that M/S Malabar Fabricators & Contractors Pvt Ltd. were awarded contract vice PO number 353/HS/32505 dated 04/10/2012 for carrying out the erection and commissioning work of Electro - Mechanical equipments of Mouneswara Hydro Electric Power Project - 3 x 8250 KW. Vertical Full Kaplan Turbine, situated near Benchagaddi village, Shorapur Tq, Yadgir Dist. Karnataka State.

The erection and commissioning activities have been completed to our satisfaction.

For B Fouress [P] Ltd.,

Authorized Signatory









Dated: 29.11.2013

TO WHOMSOEVER IT MAY CONCERN

WORK COMPLETION CERTIFICATE

This is to certify that M/s Malabar Fabricators and Contractors Pvt. Ltd. were awarded contract vide P.O.No. 509102337 dated 15.03.2010 for carrying out the Erection and Commissioning work of electro-mechanical equipment of Pooshithode SHE (3x1.6 MW +10% COL – Horizontal Francis Turbine) situated in Kersla

The Erection & Commissioning activities have been completed to our satisfaction

for Flovel Energy Private Limited



Dated: 29.11.2013

TO WHOMSOEVER IT MAY CONCERN

WORK COMPLETION CERTIFICATE

This is to certify that M/s Malabar Fabricators and Contractors Pvt. Ltd. were awarded contract vide P.C.No. 509100777 dated 29.07.2009 for carrying out the Erection and Commissioning work of electro-mechanical equipment of ruttukanam SHP (3x1.5 MW +20% COL – Horizontal Francis Turbine) situated in Versley (3x1.5 MW +20% COL – Horizontal Francis Turbine) situated in

The Erection & Commissioning activities have been completed

for Flovel Energy Private Limited

Klew. Prateek Kashyap (Projects Management)





Target Focussed

We have strived hard to achieve good engineering and quality of workmanship to the satisfaction of our clients.

In appreciation, our company has always been trusted with repeated orders from clients. This has led to the growing of our client list without any advertisement. Despite such gains, Mfabco would like to assure you that this is just a humble beginning as we move on the trajectory of growth, involvement and commitment. Looking forward to take on new challenges and scale new heights of achievement in future.



Corporate Details

Type of the Organization : Private Limited company registered under in Indian Companies Act1956.

Name of the Company : Malabar Fabricators and Contractors Private Limited

Company Identification Number : U74200KL2009PTC02438

Company Incorporation Date : 30th june 2009
PAN Card Detail : AAGCM1167R

GSTIN : 32AAGCM1167R1Z4
ESI Registration Number : 72000304550000999
Insurance Provider : United India Insurance

EPF Registration Number : 28755
ISO Certificate Number : 1014QY19

Contact Person : Mr. Abdul Kareem (Managing Director)
Phone : +91 9847716196, 0495 2440088 (Office)















