MR.PADYA MONGKHOLPRAJAK

PYM

Born

October 08, 1987

Nationality

Thai

Language

Thai

English

Contact No.

Tel: +66 89-7358089

E-Mail : go_tekk@hotmail.com

Education

 2010 Bachelor Degree in prince of songkla university, Hatyai Campus (Mechanical Engineering) GPA.2.38

• 2012 Associate Mechanical Engineer, Council of Engineers.

• 2018 Professional Mechanical Engineer, Council of Engineers.

Training

 Confine space training (อบรมความปลอดภัยในการทำงานในที่อับอากาศ สำหรับผู้ปฏิบัติงาน) Period: 23-24 July 2010

 Confine space training (อบรมความปลอดภัยในการทำงานในที่อับอากาศ สำหรับผู้ควบคุมงาน) Period: 30-31 September 2012

• การทำงานบนที่สูงและนั่งร้านอย่างปลอกภัย Period : 22 July 2016

• Certified Welding Inspector (CWI): 8 August 2017 – 16 September 2017.

 Damage Evaluation for Part of Boilers and Petrochemical Industries by Replica Technique: 16 – 17 August 2018

. ● การกัดกร่อน และการ ป้องกันการกัดกร่อนในหม้อไอน้ำรุ่นที่ 2 ,วิศวกรรมสถาน แห่งประเทศไทย ในพระบรมราชูปถัม : 30 – 31 March 2019

Experience

Present 2010 M A C S Co., Ltd.
 Mechanical Engineer, involved:

♦ 2019

- TANK REPARATION T901B (15 Feb 19 15 Sep 19) at Bangchak corporation PCL.
- TANK REPARATION T986 (1 May 19 1 May 20) at Bangchak corporation PCL.

2018

- TAM 2018 Bangchak corporation PCL.
 - I. Replace catalyst tube & manifold header 4F-4101



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II. Replace Hydro Cracking Unit Plant #4

2017

- Fiber line SCP additional stage washing and modify MSD &
 Effective Heater
- Turbine air chilling system at NK#2

♦ 2016

- Calibration/Inspection/Repairing CBO-T-101
- Design, Purchase & erection Steam pipe for Soot blower Krabi
- The overhaul ash handling system service contact (2014-2016)
- Repairing of Tank P-901C & P-948

Repairing of Tank P-901C

Repairing of Tank P-948

♦ 2015

- งานซ่อม Hydrograte Block#1/2015
- SCP & Unbreath package
- งานออกแบบ จัดหา และติดตั้ง Evap, Unbreath & SCP Tank
- Calibration/Inspection/Repairing CBO-T-102
- Sahacogen Inspection
- The overhaul ash handling system service contact (2014-2016)
- Boiler#2 2015

2014

- Replace column 22 EA of Tank FOA-01 & FOA-02
- Repair tube leak of Boiler KN-T2
- KNCC #2014 shutdown
- งานปรับปรุงโรงกรองน้ำ บ้านพักขนอม

2013

- งานซ่อมแซมหน่วยผลิตน้ำมันดิบ หน่วยที่ 3 และ งานซ่อม Fire heater 4F-3901
- Fuel oil changing of Power boiler#4 at IRPC
- Inspect A.6 at KN#2
- Dissolving pulp project
- Overhaul boiler at Kamarasai (Kalasin)
- Claen, Inspection of FOA Tank 1&2
- Boiler inspection & Repairing at Paljaphol, Bangpla
- KN-2 yearly inspection 2013, Khanom Power plant.
- Dissolving Pulp Project, Cooking Plant, Phoenix pulp & Paper, Khonkaen

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- Replace Main steam valve and Boiler Feed pump valve RB#2, Phoenix pulp & Paper, Khonkaen
- Major Overhaul HSFC Boiler 2013, Panjaphol, samutsakron
- Boiler Modification Kamalasai bio power 2010, Kamalasai, Kalasin
- Inspect & Clean Diesel oil tank (FOA-1 & FOA-2), Khanom Power plant.

2012

- HRSG Yearly inspection at Sahacogen
- ReplaceHP1 Eco O/L & HP2 Eco I/L bare tube of HRSG#103,104 at Khanom combined cycle plant
- Install equipment, Pipe rack, CW pipe of Chemical plant at Phoenix pulp & paper
- RB#1 New upgradation recovery boiler, Phoenix pulp & paper
- Renovate column, Pipe rack& piping of plant #4, Bangchak refinery plant

♦ 2011

- LUBE GROUP I SPECIALTY PROJECT SEU & DAU Area, IRPC company limited.
- Major Overhaul HSFC Boiler, Panjaphol, samutsakron
- Fabrication Anion exchanger#2 (A-2 tank), Khanom Power Plant.
- The overhaul Ash Handing System, BLCP Power Station
- Install of the FGD lower distributor of inlet strainer, BLCP Power Station

2010

- Repair Fire Protection pipe line,
 South Bangkok Power Plant.
- Replace SEG & TEB spring hanger Indoor, Khanom Power plant.
- Inspect, Replace & paint HRSG Hangers, Khanom Power plant.
- KNC-10 yearly inspection, Khanom Power plant.
- Additional SM ship loading TF1 to wharf#1, IRPC company limited.
- Cut & Replace Economizer stub tube HP1 & HP2 HRSG#3, Khanom Power plant.
- Replace super heater tube & Economizer tube, Maemoh Power plant, Lampang
- Replace & Painting Rod Hanger HRSG 101, 102, 103, 104
 Khanom Power plant.