

## CURRICULUM VITAE

- 1. Name** : Wahyudi Tarmidi  
**2. Position** : **Team Leader**  
**3. Place & Date of Birth** : Jakarta, 13, 1958  
**4. Gender** : Male  
**5. Address** : Pondok Tirta Mandala  
**6. Education** :

| No | Graduate       | Name of University      | Place   | Major                         | Graduation Year |
|----|----------------|-------------------------|---------|-------------------------------|-----------------|
| 1  | Bachelor (S-1) | Muhammadiyah University | Jakarta | Bachelor of Civil Engineering | 1987            |

### 7. Certificate :

- a. Ahli Teknik Bangunan Muda, LPJK

### 8. Training :

-

### 9. Experiences :

| No | Year           | Project                           | Company / Position<br>PT Rapid          |
|----|----------------|-----------------------------------|-----------------------------------------|
| 1  | 2014 - Present | Advisor Head Office Project Rapid | <b>Infrastruktur Indonesia</b> /Advisor |

|   |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                     |
|---|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|
| 2 | 2006 – 2013 | <p>PT REKAYASA INDUSTRI / PRODUCT OWNER SBU OIL &amp; GAS / Prepare Project Management Plan and Construction Execution Plan for various project proposal such as :</p> <p>Corridor Mercury Removal for Conoco Philip, Banyu Urip – Mudi Pipe line for PERTAMINA. Proyek Pengumpul Gas Jawa - Process Plant for PT PERTAMINA.</p> <p>North Duri Development area 12 for Chevron. Gelam Compressor for Conoco Philips. Work Unit Rate proposal for Chevron.</p> <p>PT REKAYASA INDUSTRI / Project Coordinator / Bekang – Yong Ang Air – Pelabuhan Project / Planning and execution project i.e. Dermaga, Concrete slab for Container area, Office building and other facilities./ TG Priok Jakarta</p> <p>PT REKAYASA INDUSTRI / Container Yard Project / Project Coordinator / Planning and execution project ie piling work , Concrete slab for Container area, Office building and other facilities./ Cilincing – Jakarta Utara</p> | <b>PT REKAYASA INDUSTRI /</b> Project Coordinator   |
| 3 | 2004 – 2005 | <p>PT Rekayasa Industri / Lahendong Geothermal Power Plant North Sulawesi - Proposal / Construction Engineer / Prepare Construction plan such as Methodologie for Site Preparation, Steel Erection, Mechanical Installation, Dismantling existing structure, Cooling Tower and Electrical Work.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>PT REKAYASA INDUSTRI /</b> Construction Engineer |
| 4 | 2002 – 2004 | <p>PT Rekayasa Industri / Crude Palm Oil Plant Project - at Rimba Belian - West Kalimantan - for PT Perkebunan Nusantara XIII / Construction Manager / Coordination with Owner, Coordination with Owner's Consultant, Coordination and Controlling to all Construction Staff and Construction activity.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <b>PT REKAYASA INDUSTRI /</b> Construction Manager  |

|   |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                        |
|---|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
|   |             | <p>The Plant Project consist: All Civil works such as foundation, building and equipment, Construct Storage tank Capacity 2 x 150.000 ltr, and mechanical work such as Sterilizer , Degester, Boiler Cap 2 x 25 ton etc, and electrical works such as genset 2 x 350 kw.</p>                                                                                                                                                                            |                                                        |
| 5 | 2001 – 2002 | <p>PT REKAYASA INDUSTRI, as Construction Engineer for Gas Booster Station Project - at Sakernan and Belilas - Riau, Perusahaan Gas Negara.</p> <p>Assist Project Manager, coordination with subcontractor management, Construction method and Progress analysis</p>                                                                                                                                                                                     | <b>PT REKAYASA INDUSTRI /</b><br>Construction Engineer |
| 6 | 1999 – 2001 | <p>PT Rekayasa Industry /Pupuk Iskandar Muda Ammonia &amp; Urea Plant included Gas Treatment Unit (CO<sub>2</sub> Removal, Sulfur &amp; Mercury Removal) / Lhokseumawe - Aceh / Construction Manager / Coordination with owner, Coordination with construction team, subcontractor team, evaluate analysis and Construction activity such as : piling work for all area, Ammonia tank foundation, and utility,</p>                                      | <b>PT REKAYASA INDUSTRI /</b><br>Construction Manager  |
| 7 | 1998 – 1999 | <p>PT REKAYASA INDUSTRI / Crude Palm Oil Plant Project - at Long Kali - East Kalimantan - for PT Perkebunan Nusantara XIII / Construction Manager / Coordination with Owner, Coordination with Owner's Consultant, Coordination and Controlling to all Construction Staff and Construction activity.</p> <p>The Plant Project consist: All Civil works such as foundation, building and equipment, Construct Storage tank Capacity 2 x 150.000 ltr.</p> | <b>PT REKAYASA INDUSTRI /</b><br>Construction Manager  |

|    |             |                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                         |
|----|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| 8  | 1997 - 1998 | PT Rekayasa Industri / Power Plant 110 MW – Wayang Windu Geothermal Project. - West Jawa / Construction Manager / Coordination with Owner, Coordination with Owner Consultant. Coordination with Construction staff, The Construction activity such as : prepare access road, prepare 5 x Well pad prepare equipment area, Equipment foundation at Equipment area and pipe corridor, piping works, pond are, road crossing. | <b>PT REKAYASA INDUSTRI /</b><br>Construction Manager   |
| 9  | 1995 - 1996 | PT Rekayasa Industri / Cement Gombang Project – Centre Jawa / Construction engineer / Coordination with owner, Prepare Access road , Office Building, warehouse and utility.                                                                                                                                                                                                                                                | <b>PT REKAYASA INDUSTRI /</b><br>Construction Manager   |
| 10 | 1993 - 1995 | PT Rekayasa Industri / SARULLA Reject - North Sumatera Geothermal for UNOCAL Construction Manager / Coordination with owner construction staff and subcontractor. Construction activity such as Prepare welpad 13 nos, ACESS road , ponds, Cellar, equipment foundation, piping works and Maintenance Access road, wellpad and other Civil work                                                                             | <b>PT REKAYASA INDUSTRI /</b><br>Construction Manager   |
| 11 | 1992 – 1993 | PT Rekayasa Industri / Tonasa IV Cement plant project / <b>Civil structural Engineer</b> / Prepare design analysis for Clinker stotrage, Control Buildings                                                                                                                                                                                                                                                                  | <b>PT REKAYASA INDUSTRI /</b> Civil structural Engineer |
| 12 | 1991- 1992  | PT Rekayasa Industri / Cement Gresik - Cement Plant project / <b>Civil Structural Engineer</b> / checked shop drawing for all steel structure work,<br>PT Rekayasa Industri / INCO DAVY DRAVO                                                                                                                                                                                                                               | <b>PT REKAYASA INDUSTRI /</b> Civil structural Engineer |
| 13 | 1989- 1990  | Project / Structural Engineer / Design and analysis for Kiln Shelter structure, foundations and others shelters.<br>PT Rekayasa Industri, as <b>Field Engineer</b> for                                                                                                                                                                                                                                                      | <b>PT REKAYASA INDUSTRI /</b> Civil structural Engineer |
| 14 | 1986- 1988  | Kaltim III Ammonia & Urea Plant Included Gas Treatment Unit (C02 Removal, Sulfur & Mercury Removal) Project / Civil Structural designe / foundation Design under grounds facilities, PT PUPUK KALIMANTAN TIMUR                                                                                                                                                                                                              | <b>PT REKAYASA INDUSTRI /</b> Field Engineer            |

NOMOR SERI IJAZAH : 000940

## UNIVERSITAS MUHAMMADIYAH JAKARTA

Memberikan Ijazah kepada : **M. Wahyudi**  
Tempat dan Tanggal Lahir : **Jakarta, 13 Januari 1958**  
No. Pokok / NIRM : **77A2713 / 7707030260**  
Program Pendidikan : **SARJANA STRATA SATU (S<sub>1</sub>)**  
Fakultas : **Teknik**  
Jurusan : **Teknik Sipil**  
Program Studi : **Teknik Sipil**  
Status : **Disamakan** berdasarkan Surat Keputusan Menteri  
Pendidikan dan Kebudayaan Nomor **099/0/1991**  
Tanggal **4 Maret 1991**

Ijazah ini diserahkan berdasarkan Surat Keputusan : Rektor Nomor **65 Tahun 1993**  
tanggal **12 Maret 1993**, setelah yang bersangkutan memenuhi semua persyaratan  
yang ditentukan, dan kepadanya dilimpahkan segala wewenang dan hak yang berhubungan dengan  
ijazah yang dimilikinya.

NIRM **937011510015**  
DITANDASAHKAN OLEH :  
KOORDINATOR KOPERTIS WILAYAH III,  
TANGGAL **3 Mei 1993**

**Prof. Ir. Sambas Wirakusumah, MSc**  
NIP. 130 145 717



JAKARTA, **12 Maret** 19**93**

REKTOR,

**Mr. Roslan Saich**



**LEMBAGA  
PENGEMBANGAN JASA KONSTRUKSI**  
*Construction Services Development Board*

Nomor : **1197052**

## SERTIFIKAT KEAHLIAN

Sesuai dengan Undang-Undang No. 18 Tahun 1999 tentang Jasa Konstruksi dan Peraturan Pemerintah Nomor 28 Tahun 2000 sebagaimana diubah dengan Peraturan Pemerintah Nomor 4 Tahun 2010 dan Peraturan Pemerintah Nomor 92 Tahun 2010, dengan ini Lembaga Pengembangan Jasa Konstruksi menetapkan bahwa :

Nama : **M. WAHYUDI**

dinyatakan memiliki kompetensi dan kemampuan serta dapat melaksanakan kegiatan profesi konstruksi di seluruh wilayah Republik Indonesia, sebagai:

*Klasifikasi dan Kualifikasi Tenaga Ahli*

**AHLI TEKNIK BANGUNAN GEDUNG - MUDA**

*Nomor Registrasi*

**1.2.201.3.142.31.1917679**

Sertifikat ini berlaku paling lama 3 (tiga) tahun terhitung sejak ditetapkan.

Ditetapkan di : **Tanjung Pinang**

Pada tanggal : **28 Januari 2019**

Lembaga Pengembangan Jasa Konstruksi Provinsi Kepulauan Riau  
Badan Pelaksana



**Dicky Mardiansyah**  
Manajer Eksekutif



**Keterangan**

1. Sertifikat ini milik LPJK, harus dikembalikan setelah habis masa berlakunya atau dinyatakan tidak berlaku lagi.
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## PERNYATAAN

Saya yang bertanda tangan di bawah ini menyatakan bahwa dalam berpraktek sebagai :

### AHLI TEKNIK BANGUNAN GEDUNG - MUDA

Saya berjanji :

1. Akan patuh melaksanakan Kode Etik Asosiasi di mana saya menjadi anggotanya.
2. Akan mematuhi segala ketentuan hukum yang sah berlaku di tempat dilaksanakannya karya saya.

Dengan ini saya menyatakan bahwa :

Saya :

- a. mengakui dan menerima sepenuhnya wewenang Asosiasi Profesi di mana saya menjadi anggotanya untuk menilai pengaduan dan atau keluhan apapun dari masyarakat yang menyangkut janji tersebut di atas.
- b. menerima sanksi apapun apabila saya melanggar janji tersebut.

Saya yang berjanji :

( M. WAHYUDI )

Anggota Asosiasi Profesi **ASTEKINDO**

No. :



  
**SYAHRIL EFENDI**  
Ketua Umum

Keterangan :

1. Sertifikat ini sudah diverifikasi dan divalidasi Asosiasi
2. Data yang tertera dalam SKA ini dapat diklarifikasi melalui [www.lpkj.net](http://www.lpkj.net)