

Portofolio Proyek Konstruksi dan Instalasi WSBP

WSBP Construction Project &
Installation Portfolio



PT Waskita Beton Precast Tbk

KOLABORASI
UNTUK **KEBERLANJUTAN**





Sambutan

Foreword



FX Purbayu Ratsunu
Direktur Utama
President Director

Pelanggan yang terhormat

Komitmen Pemerintah yang begitu besar untuk kemajuan infrastruktur Indonesia menjadi langkah besar bagi kami, PT Waskita Beton Precast Tbk (WSBP) untuk berkontribusi bagi negeri.

Sumber daya produksi yang mumpuni dengan Precast Plant, Batching Plant, Workshop, serta Quarry yang tersebar di Indonesia, menjadikan kami mampu menghasilkan produk beton precast dan readymix yang berkualitas.

Sebagai perusahaan manufaktur beton precast, readymix, serta jasa konstruksi yang unggul, kami memastikan proses quality control serta proses produksi dengan mengedepankan prosedur QHSE (Quality, Health, Safety, and Environment) sehingga menghasilkan produk beton yang teruji dan kokoh untuk jangka panjang.

Berbekal kinerja unggul, kami mampu berinovasi menghasilkan produk yang dapat memenuhi kebutuhan pasar baik untuk . jalan tol, jalan akses, hingga perumahan.

Ke depannya, kami menguatkan komitmen untuk semakin dekat dengan Anda, di mana Anda dapat menikmati layanan produk melalui e-commerce. Ini cara kami untuk hadir memberikan layanan terbaik untuk menunjang aktivitas dan mobilitas Anda.

Terima kasih telah membangun negeri bersama kami.

Dear Customer

The Government's huge commitment to the advancement of Indonesia's infrastruktur is a big step for us, PT Waskita Beton Precast Tbk (WSBP) to contribute to the country.

Our high qualified production resources of Precast Plants, Batching Plants, Workshops and Quarries spread across Indonesia, shown our capability to produce high quality concrete precast and readymix.

As an excellent concrete precast, readymix, and construction services manufacturing company, we ensure the quality control process and production process by prioritizing QHSE (Quality, Health, Safety, and Environment) procedures so as to produce concrete products that are tested and sturdy for the long term.

Armed with superior performance, we are able to innovate to produce products that can meet market needs for toll roads, access roads, and residences.

Going forward, we are strengthening our commitment to get closer to you, where you can enjoy product services through e-commerce. This is our way to provide the best service to support your activities and mobility.

Thank you for building the nation with us.

i

Kata Pengantar
Foreword

ii

Daftar Isi
Table of Contents

01.

Struktur Manajemen
Management Structure

05.

Jalan Tol Krian-Legundi-Bunder-Manyar (KLBM)
Krian - Legundi - Bunder - Manyar (KLBM) Toll Road

07.

Interchange Tol SUMO (Surabaya-Mojokerto) dengan KLBM
SUMO (Surabaya - Mojokerto) Toll Road Interchange with KLBM

09.

Jalan Tol Cibitung-Cilincing (Cibcil)
Cibitung - Cilincing (Cibcil) Toll Road

11.

Jalan Tol Cimanggis-Cibitung (CCTW)
Cimanggis - Cibitung Toll Ways (CCTW)

13.

Breasting Dolphin Dermaga Terminal IT 2 Manggis
Breasting Dolphin Jetty IT Terminal 2 Manggis

15.

Rumah Pompa Pantai Indah Kapuk
Pantai Indah Kapuk Pumping Station

17.

Infrastuktur Relokasi Hunian Tetap Kupang
Kupang Permanent Residence Relocation Infrastructure

19.

Jalan Tol Bekasi-Cawang-Kampung Melayu (Becakayu) Ramp On Off Jatiwaringin
Bekasi - Cawang - Kampung Melayu Toll Road (Becakayu) Ramp On Off Jatiwaringin

21.

Arteri dan Jembatan Akses Bekasi-Cawang-Kampung Melayu (Becakayu) Ramp On Off Jatiwaringin
Arterial and Bridge Access Bekasi - Cawang - Kampung Melayu (Becakayu) Ramp On Off Jatiwaringin

23.

Jembatan Penyeberangan Multiguna Dukuh Atas & Revitalisasi Stasiun Sudirman
Dukuh Atas Multi-Purpose Pedestrian Bridge & Sudirman Station Revitalization

25.

Jalan Tol Kayu Agung-Palembang-Betung (KAPB)
Kayu Agung - Palembang - Betung (KAPB) Toll Road

39.

Pembangunan Rumah SAVASA
SAVASA Residence Construction

Daftar Isi

41.	Pengendalian Banjir dan ROB Sungai Loji-Banger Loji - Banger River Flood Control	61.	Pembangunan Hunian Tetap Pasca Bencana Gempa Bumi Cianjur Construction of Permanent Residence of the Cianjur Earthquake Aftermath	71.	Pembangunan Tanggul Pantai Fase A NCICD Aliran Timur Provinsi DKI Jakarta Construction of Coastal Embankment Phase A NCICD East Stream DKI Jakarta
49.	Peningkatan Jalan SP Siligita-Kempinski, Showcase Mangrove, Denpasar Bali (G20) SP Siligita - Kempinski Road Improvement, Mangrove Showcase, Denpasar Bali (G20)	63.	Perbaikan Prasarana Pasca Bencana Gempa Bumi Cianjur Infrastructure Repairment of Cianjur Earthquake Aftermath	73.	Jalan Tol Bekasi-Cawang-Kampung Melayu (Becakayu) Seksi 1A Bekasi - Cawang - Kampung Melayu (Becakayu) Toll Road Section 1A
51.	Peningkatan dan Modernisasi Jalan SS Salamdarma Kiri CS, SS Gadung CS, SS Pawelutan CS Improvement and Modernization of SS Salamdarma Kiri CS, SS Gadung CS, SS Pawelutan CS Roads	65.	Pembangunan Prasarana Kali/ Sungai dan Kelengkapannya Sistem Aliran Tengah Provinsi DKI Jakarta Construction of River Infrastructure and its Completion of Central Flow System of DKI Jakarta Province	75.	RDMP RU-V Pertamina Balikpapan
55.	Pembangunan Gedung & Sarana Prasarana Smart Campus Universitas Pertahanan Republik Indonesia Building & Infrastructure Development of Smart Campus of The Universitas Pertahanan	67.	Normalisasi Sungai/Kali/Waduk di Provinsi DKI Jakarta Aliran Barat Normalization of River / Reservoir in DKI Jakarta West Stream	77.	Precast Plant WSBP WSBP Precast Plants
57.	Proyek Jalan Kamojing Telar Barubug Kamojing Telar Barubug Road Project	69.	Pembangunan Tanggul Pantai Fase A NCICD Aliran Timur Provinsi DKI Jakarta Construction of Coastal Embankment Phase A NCICD East Stream DKI Jakarta	79.	Precast Plant Cibitung Cibitung Precast Plant

81.

Precast Plant Sadang
Sadang Precast Plant

83.

Precast Plant Karawang
Karawang Precast Plant

85.

Precast Plant Sidoarjo
Sidoarjo Precast Plant

87.

Precast Plant Kalijati
Kalijati Precast Plant

89.

Precast Plant Bojonegara
Bojonegara Precast Plant

91.

Precast Plant Subang
Subang Precast Plant

93.

Precast Plant Gasing
Gasing Precast Plant

95.

Precast Plant Klaten
Klaten Precast Plant

97.

Batching Plant Purbasari
Purbasari Batching Plant

98.

Batching Plant Inkis (Petatal)
Inkis (Petatal) Batching Plant

99.

Batching Plant KAPB STA 60
KAPB STA 60 Batching Plant

100.

Batching Plant KAPB STA 76
KAPB STA 76 Batching Plant

101.

Batching Plant KAPB STA 81
KAPB STA 81 Batching Plant

102.

Batching Plant KAPB STA 89
KAPB STA 89 Batching Plant

103.

Batching Plant Kataraja PIK
Kataraja PIK Batching Plant

Daftar Isi

104.

Batching Plant Cibubur
Cibubur Batching Plant

105.

Batching Plant Cilangkap
Cilangkap Batching Plant

106.

Batching Plant Tamansari
Tamansari Batching Plant

107.

Batching Plant Batang
Batang Batching Plant

108.

Batching Plant Genuk (Semarang 2)
Genuk (Semarang 2) Batching Plant

109.

Batching Plant Solo
Solo Batching Plant

110.

Batching Plant Muneng
Muneng Batching Plant

111.

Batching Plant Gending
Gending Batching Plant

112.

Batching Plant Sepaku 1&2
Sepaku 1&2 Batching Plant

113.

Batching Plant Tempadung
Tempadung Batching Plant

114.

Batching Plant Palembang
Palembang Batching Plant

115.

Batching Plant Bocimi
(Parung Kuda)
Bocimi (Parung Kuda) Batching Plant

116.

Batching Plant Setu
Setu Batching Plant

117.

Batching Plant Jambi
Jambi Batching Plant

118.

Batching Plant Sumbawa
Sumbawa Batching Plant

119.

Batching Plant Palu
Palu Batching Plant

120.

Quarry Bojonegara
Bojonegara Quarry

121.

Quarry Lumbang
Lumbang Quarry

122.

Quarry Palu
Palu Quarry



Struktur Manajemen

Dewan Komisaris Board of Commissioners



Abianti Riana
Komisaris Independen
Independent Commissioner



Poerwanto
Komisaris
Commissioner



Agus Budiman Manalu
Komisaris Utama/Independen
President Commissioner/Independent



Asep Arofah
Komisaris
Commissioner



Fathur Rokhman
Komisaris Independen
Independent Commissioner

Jajaran Direksi Board of Directors



Fathul Anwar

Direktur Keuangan,
Manajemen Risiko & Legal
Director of Finance, Risk Management, & Legal



FX Purbayu Ratsunu

Direktur Utama
President Director



Itung Prasaja

Direktur Operasi
Director of Operation



Anak Agung Gede Sumadi

Direktur Pengembangan
Bisnis & HCM
Director of Business Development & HCM



An aerial photograph of a multi-lane highway, likely a toll road, with a red overlay. The highway curves through a landscape with green fields and some trees. The text "Portofolio Proyek Konstruksi dan Instalasi WSBP" and "WSBP Construction & Installation Project Portfolio" is overlaid on the top right of the image.

Portofolio Proyek Konstruksi dan Instalasi WSBP

WSBP Construction & Installation Project Portfolio

Proyek Jalan Tol
Toll Road Project

Jalan Tol Krian-Legundi-Bunder-Manyar (KLBM)

Krian - Legundi - Bunder - Manyar
(KLBM) Toll Road

Nilai Kontrak: Rp3.885.895.108.742,59

Contract Value: IDR 3,885,895,108,742.59

Pemilik Proyek
Project Owner

: PT Waskita Bumi Wira

Lingkup Pekerjaan
Scope of Work

- : • Pembebasan Lahan
- : • Land Clearing
- Galian
- Excavation
- Fondasi
- Foundation
- Erection Girder
- Girder Erection
- Jembatan Layang
- Elevated Bridge
- Drainase
- Drainage
- Penerangan Jalan
- Road Lighting
- Pier Head
- Pile Head
- Full Slab





**Pekerjaan Pembangunan Jalan Tol Krian-Legundi-Bunder-Manyar,
Pekerjaan Pile Slab (Seksi 2, 3, 4)**

Construction of Krian - Legundi - Bunder - Manyar Toll Road, Pile Slab
(Section 2, 3, 4)

No. Kontrak: 10/SPPJK/WBW/2016

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Jawa Timur : East Java
Masa Kontrak Contract Period	: 9 Desember 2016-30 Desember 2023 : 9 December 2016 - 30 December 2023
Status Proyek Project Status	: Selesai : Done

Proyek Jalan Tol
Toll Road Project

**Interchange Tol SUMO
(Surabaya-Mojokerto) dengan KLBM**
SUMO (Surabaya - Mojokerto) Toll Road
Interchange with KLBM

Nilai Kontrak: Rp7.783.815.000,00
Contract Value: IDR 7,783,815,000.00

Pemilik Proyek : PT Waskita Karya (Persero) Tbk
Project Owner

Cakupan Pekerjaan : Sheet Pile CCSP W450
Scope of Work





Pengadaan CCSP W450 A1000 Type A P = 15 M, Proyek Jalan Tol Krian-Legundi-Bunder-Manyar Seksi 2

CCSP W450 A1000 Type A P = 15 M, Krian - Legundi - Bunder - Manyar
Toll Road Project Section 2

No. Kontrak: 70/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Dinding Penahan Tanah : Retaining Wall
Lokasi Proyek Project Location	: Jawa Timur : East Java
Masa Kontrak Contract Period	: 4 Maret 2022-12 Desember 2022 : 4 March 2022 - 12 December 2022
Status Proyek Project Status	: Selesai : Done



Proyek Jalan Tol Toll Road Project

Jalan Tol Cibitung-Cilincing (Cibcil) Cibitung - Cilincing (Cibcil) Toll Road

Nilai Kontrak: Rp384.638.860.466,52

Contract Value: IDR 384,638,860,466.52

Pemilik Proyek Project Owner	: PT Cibitung Tanjung Priok Port Tollways
Lingkup Pekerjaan Scope of Work	• Pembebasan Lahan • Land Clearing • Galian • Excavation • Fondasi • Foundation • Erection Girder • Girder Erection • Jembatan Layang • Elevated Bridge • Drainase • Drainage • Penerangan Jalan • Road Lighting • Pier Head • Pile Head • Full Slab



Pekerjaan Pembangunan Jalan Tol Cibitung-Cilincing STA 30+200-STA 32+800 (Seksi 4)

Construction of Cibitung - Cilincing Toll Road STA 30+200 - STA 32+800 (Section 4)

No. Kontrak: CTP/ADM/XII/2017/WBP/00001

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 21 Desember 2017-22 November 2022 : 21 December 2017 - 22 November 2022
Status Proyek Project Status	: Selesai : Done

Proyek Jalan Tol
Toll Road Project

Jalan Tol Cimanggis-Cibitung (CCTW)

Cimanggis - Cibitung Toll Road (CCTW)

Nilai Kontrak: Rp2.525.965.112.965,00
Contract Value: IDR 2,525,965,112,965.00

Pemilik Proyek
Project Owner : PT Cimanggis Cibitung Tollways

Lingkup Pekerjaan
Scope of Work :

- Perkerasan Jalan (Rigid)
- Pavement (Rigid)
- Fondasi Spun Pile
- Spun Pile Foundation
- Konstruksi Jembatan
- Bridge Construction
- PC-I Girder
- PC-U Girder
- Pier Head
- Deck Slab





Pengadaan Material Precast dan Beton Readymix Pekerjaan Pembangunan Jalan Tol Cimanggis-Cibitung Seksi 2

Concrete Precast Materials and Readymix Concrete for the Construction of Cimanggis - Cibitung Toll Road Section 2

No. Kontrak: 02/SPPJK/CCT/2016

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Jawa Barat : West Java
Masa Kontrak Contract Period	: 29 Juni 2016-30 Oktober 2023 : 29 June 2016 - 30 October 2023
Status Proyek Project Status	: Selesai : Done

Proyek Dermaga
Jetty Project

Breasting Dolphin Dermaga Terminal IT 2 Manggis

Breasting Dolphin Jetty IT Terminal 2
Manggis

Nilai Kontrak: Rp18.235.000.000,00

Contract Value: IDR 18,235,000,000.00

Pemilik Proyek
Project Owner : PT Pertamina Marine Engineering

Lingkup Pekerjaan
Scope of Work : • Pembongkaran
: • Demolition

- Fondasi Tiang Pancang Baja
• Steel Pile Foundation
- Struktur Breasting Dolphin
• Breasting Dolphin Structure
- Pile Jackhead dengan HDPE
• Jackhead Pile with HDPE
- Bollard
- Rubber Fender





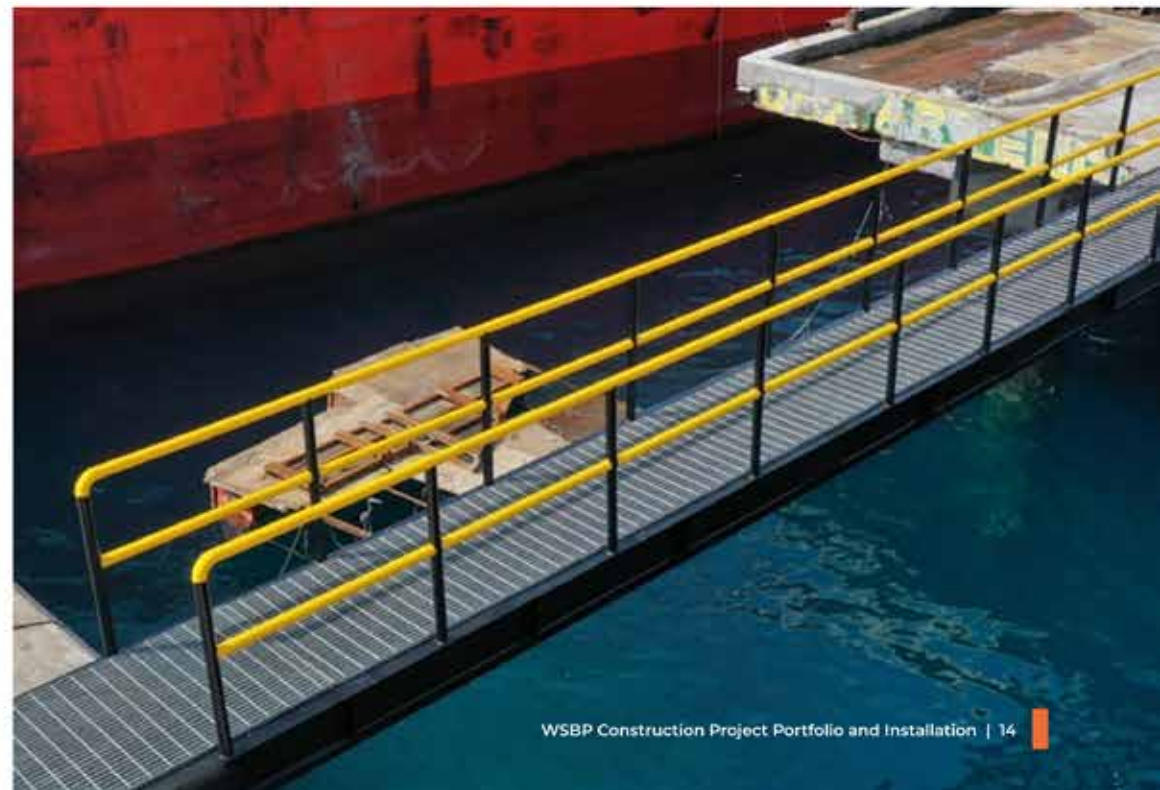
Perbaikan Breasting Dolphin KAP. 6500 DWT di Dermaga 2 Integrated Terminal Manggis

Breasting Dolphin Repair KAP. 6500 DWT at Jetty 2 of Manggis Integrated Terminal

No. Kontrak: SPJ-29/PKJ-C0000/2020

Contract No.:

Jenis Proyek Type of Project	: Dermaga : Jetty
Lokasi Proyek Project Location	: Manggis, Bali
Masa Kontrak Contract Period	: 2 Oktober 2020-7 Maret 2023 : 2 October 2020 - 7 March 2023
Status Proyek Project Status	: Selesai : Done



Proyek Perumahan dan Gedung Residences and Building Projects

Rumah Pompa Pantai Indah Kapuk Pantai Indah Kapuk Pumping Station

Nilai Kontrak: Rp52.187.516.000,00
Contract Value: IDR 52,187,516,000.00

Pemilik Proyek : PT Kapuk Naga Indah
Project Owner

Lingkup Pekerjaan : • Galian Tanah
Scope of Work : • Earth Excavation

- Fondasi Spun Pile
• Spun Pile Foundation
- Struktur Bawah:
• Lower Structure:
 - Slab Dasar
• Base Slab
 - Dinding Partisi
• Partition Wall
 - Dinding Samping
• Side Wall
 - Dinding Belakang
• Back Wall
 - Dinding Sayap
• Wing Wall
- Struktur Atas Bangunan Gedung
• Top Structure of Building
- Arsitektur
• Architecture

Lingkup Pekerjaan
Scope of Work

: • Sanitasi & Ledeng
: • Sanitary & Plumbing

- Fasad
• Facade
- Perpipaan
• Piping
- Struktur Stilling Basin
• Stilling Basin Structure
- Lanskap
• Landscape
- Pompa Mekanikal
• Mechanical Pump



Konstruksi Rumah Pompa (Pumping Station) Pulau 2B-River Walk

Island 2B Pumping Station Construction - River Walk

No. Kontrak: KNI/PO/06/21/00031

Contract No.:

Jenis Proyek Type of Project	: Gedung : Building
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 15 Juni 2021-14 Agustus 2022 : 15 June 2021 - 14 August 2022
Status Proyek Project Status	: Selesai : Done





Proyek Perumahan dan Gedung Residences and Building Projects

Infrastuktur Relokasi Hunian Tetap Kupang

Kupang Permanent Residence
Relocation Infrastructure

Nilai Kontrak: Rp67.618.489.813,00

Contract Value: IDR 67,618,489,813.00

Pemilik Proyek
Project Owner

: PT Waskita Karya (Persero) Tbk

Lingkup Pekerjaan
Scope of Work

- : • Pembebasan Lahan
- : • Land clearing
- Fondasi
- Foundation
- Struktur RISHA
- RISHA Structure
- Arsitektur
- Architecture
- Mekanikal Elektrikal
- Mechanical Electrical
- Drainase
- Drainage
- Instalasi Air Baku
- Raw Water Installation



Pekerjaan Pembangunan Infrastruktur Relokasi Hunian Tetap Kupang
Kupang Permanent Residence Relocation Infrastructure Development Works

No. Kontrak: 066/SPPP/WK/SCM/WAF/2021
Contract No.:

Jenis Proyek Type of Project	: Gedung : Building
Lokasi Proyek Project Location	: Kupang, NTT
Masa Kontrak Contract Period	: 24 Agustus 2021-31 Mei 2023 : 24 August 2021 - 31 May 2023
Status Proyek Project Status	: Selesai : Done

Proyek Jalan Tol Toll Road Project

Jalan Tol Bekasi-Cawang- Kampung Melayu (Becakayu) Ramp On Off Jatiwaringin

Bekasi - Cawang - Kampung Melayu Toll
Road (Becakayu) Ramp On Off
Jatiwaringin

Nilai Kontrak: Rp76.057.857.104,93

Contract Value: IDR 76,057,857,104.93

Pemilik Proyek : PT Kresna Kusuma Dyandra Marga
Project Owner

Lingkup Pekerjaan : • Pembebasan Lahan
Scope of Work : • Land Clearing

- Galian Tanah
- Land Excavation
- Drainase
- Drainage
- Perkerasan Jalan (Rigid)
- Road Pavement (Rigid)
- Diafragma
- Diaphragm
- Kolom
- Column



Cakupan Pekerjaan
Scope of Work

- : • Pijakan & Penyangga
- : • Footing & Abutment
- Dinding Penahan
- Retening Wall
- Dinding Pembatas
- Barrier and Parapet
- Gerbang Tol
- Toll Gate
- Urugan
- Backfill
- PC-I Girder
- Slab
- Pler Head
- Spun Pile



Pekerjaan Pembangunan Jalan Tol Bekasi-Cawang-Kampung Melayu (Bekakayu) On dan Off Ramp Jatiwaringin Sisi Barat

Construction of Bekasi - Cawang - Kampung Melayu Toll Road (Bekakayu) Ramp On Off Jatiwaringin West Side

No. Kontrak: 92/S.Per/KKDM/III/2019

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 15 Maret 2019-31 Mei 2022 : 15 March - 31 May 2022
Status Proyek Project Status	: Selesai : Done

Proyek Jalan Tol
Toll Road Project

Arteri dan Jembatan Akses Bekasi-Cawang-Kampung Melayu (Becakayu) Ramp On Off Jatiwaringin

Arterial and Bridge Access Bekasi - Cawang
- Kampung Melayu (Becakayu) Ramp On
Off Jatiwaringin



Nilai Kontrak: Rp57.857.094.362,74

Contract Value: IDR 57,857,094,362.74

Pemilik Proyek Project Owner	: PT Kresna Kusuma Dyandra Marga
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Cakupan Pekerjaan Scope of Work	: • Pembebasan Lahan • Land Clearing • Galian Tanah • Land Excavation • Urugan • Backfill • Drainase • Drainage • Perkerasan Jalan (Rigid) • Road Pavement (Rigid) • Diafragma • Diaphragm • Penerangan Jalan Umum • Road Lighting • Lanskap • Landscape • Sumur Resapan • Infiltration Well • Square Pile • Slab • Barrier • PC-I Girder
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Pekerjaan Pembangunan Arteri dan Jembatan Akses Jalan Tol Bekasi-Cawang-Kampung Melayu (Becakayu) Pada Ramp On Off Jatiwaringin

Construction of Arterial and Bridge Access to Bekasi - Cawang - Kampung Melayu (Becakayu) Toll Road at Jatiwaringin Ramp On Off

No. Kontrak: 314/S.Per/KKDM/VI/2020

Contract No.:

Jenis Proyek Type of Project	: Jalan Arteri Jembatan : Arterial Road Bridge
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 22 Juni 2020-18 Juni 2022 : 22 June 2020 - 18 June 2022
Status Proyek Project Status	: Selesai : Done



Proyek Perumahan dan Gedung Residences and Building Projects

Jembatan Penyeberangan Multiguna Dukuh Atas & Revitalisasi Stasiun Sudirman

Dukuh Atas Multi-Purpose Pedestrian Bridge & Sudirman Station Revitalization



Nilai Kontrak: Rp74.000.000.000,00
Contract Value: IDR 74,000,000,000.00

Pemilik Proyek Project Owner	: KSO Bersama Vision First (KSO WBVF)
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Lingkup Pekerjaan Scope of Work	: • Pekerjaan Tanah : • Earth Work
	• Fondasi Borepile, Pilecap • Borepile Foundation, Pilecap
	• Tangga, Ramp • Stairs, Ramp
	• Lift • Elevator
	• Struktur Kolom Balok • Column Beam Structure
	• Struktur Jembatan Baja • Steel Bridge Structure
	• Eskalator • Escalator
	• Arsitektur • Architecture
	• DED (Detail Engineering Design)
	• PC-I Girder
	• MEP (Mechanical, Electrical, & Plumbing)



**Pekerjaan Struktur, Arsitektur, Mekanikal, Elektrikal & Plumbing Proyek
Pembangunan Jembatan Penyeberangan Multiguna Dukuh Atas & Revitalisasi
Stasiun Sudirman**

Structural, Architectural, Mechanical, Electrical & Plumbing Works of Dukuh Atas
Multipurpose Pedestrian Bridge Construction & Sudirman Station Revitalization Project

No. Kontrak: 001/SPPP/KSO.WBVF/2021

Contract No.:

Jenis Proyek Type of Project	: Gedung : Building
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 20 Desember 2021-31 Juli 2023 : 20 December 2021 - 31 July 2023
Status Proyek Project Status	: Selesai : Done



Proyek Jalan Tol Toll Road Project

Jalan Tol Kayu Agung- Palembang-Betung (KAPB) Kayu Agung - Palembang - Betung (KAPB) Toll Road

Nilai Kontrak: Rp383.959.229.550,00

Contract Value: IDR 383,959,229,550.00

Pemilik Proyek
Project Owner

: PT Waskita Karya (Persero) Tbk

Cakupan Pekerjaan
Scope of Work

- : • Pembebasan Lahan
- : • Land Clearing
- Galian
- Excavation
- Fondasi Spun Pile
- Spun Pile Foundation
- Jembatan Layang
- Elevated Bridge
- Drainase
- Drainage
- Penerangan Jalan
- Road Lighting
- Pile Head
- Full Slab



Pengadaan Material Spun Pile Proyek Jalan Tol Kayu Agung-Palembang-Betung Paket II Seksi 3

Spun Pile Material for Kayu Agung - Palembang - Betung Toll Road Project Package II Section 3

No. Kontrak: 97.7/SPPM/WK/SCM/WAG/2021

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 26 Oktober 2021-31 Agustus 2022 : 26 October 2021 - 31 August 2022
Status Proyek Project Status	: Selesai : Done





Pengadaan Material Spun Pile Proyek Jalan Tol Kayu Agung-Palembang-Betung Paket IV Seksi 3B

Spun Pile Material for Kayu Agung - Palembang - Betung Toll Road Project
Package IV Section 3B

No. Kontrak: 95.2/SPPM/WK/SCM/WAG/2021

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 26 Oktober 2021-31 Agustus 2022 : 26 October 2021 - 31 August 2022
Status Proyek Project Status	: Selesai : Done





Pengadaan Material Full Slab Jalan Tol Proyek Kayu Agung-Palembang-Betung II Seksi 3

Full Slab Material for Kayu Agung - Palembang - Betung II
Toll Road Project Section 3

No. Kontrak: 129.1/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 14 April 2022-31 Desember 2022 : 14 April 2022 - 31 December 2022
Status Proyek Project Status	: Selesai : Done



Pengadaan Material Full Slab Proyek Jalan Tol Kayu Agung- Palembang-Betung IV Seksi 3B

Full Slab Material for Kayu Agung - Palembang - Betung IV Toll Road
Project Section 3B

No. Kontrak: 129.2/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 14 April 2022-31 Agustus 2023 : 14 April 2022 - 31 August 2023
Status Proyek Project Status	: Selesai : Done





Pengadaan Material Spun Pile Proyek Jalan Tol Kayu Agung-Palembang-Betung Paket II Seksi 3 (RO)

Spun Pile Material for Kayu Agung - Palembang - Betung Toll Road Project Package II Section 3 (RO)

No. Kontrak: 231/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 26 Juli 2022-31 Desember 2022 : 26 July 2022 - 31 December 2022
Status Proyek Project Status	: Selesai : Done



Pengadaan Material Full Slab Proyek Jalan Tol Kayu Agung-Palembang-Betung IV Seksi 3

Full Slab Material for Kayu Agung - Palembang - Betung IV Toll Road Project Section 3

No. Kontrak: 233.2/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 26 Juli 2022-30 September 2022 : 26 July 2022 - 30 September 2022
Status Proyek Project Status	: Selesai : Done



Pengadaan Material Full Slab Proyek Jalan Tol Kayu Agung-Palembang-Betung II Seksi 3

Full Slab Material for Kayu Agung - Palembang - Betung II Toll Road
Project Section 3

No. Kontrak: 414.1/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 21 November 2022-28 Februari 2023 : 21 November 2022 - 28 February 2023
Status Proyek Project Status	: Selesai : Done





Pekerjaan Slab on Pile Proyek Jalan Tol Kayu Agung-Palembang-Betung IV Seksi 3

Slab on Pile Work for Kayu Agung - Palembang - Betung IV Toll Road
Project Section 3

No. Kontrak: 122/SPPP/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 5 April 2022-7 Juli 2023 : 5 April 2022 - 7 July 2023
Status Proyek Project Status	: Selesai : Done



Pekerjaan Slab on Pile Proyek Jalan Tol Kayu Agung-Palembang-Betung IV Seksi 3B

Slab on Pile Work for Kayu Agung - Palembang - Betung IV Toll Road
Project Section 3B

No. Kontrak: 123/SPPP/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek	: Jalan Tol Jembatan Layang
Type of Project	: Elevated Bridge Toll Road

Lokasi Proyek	: Sumatra Selatan
Project Location	: South Sumatra

Masa Kontrak	: 5 April 2022-5 April 2023
Contract Period	: 5 April 2022 - 5 April 2023

Status Proyek	: Selesai
Project Status	: Done

Pengadaan Material Spun Pile Proyek Jalan Tol Kayu Agung-Palembang-Betung Paket II Seksi 2

Spun Pile Material for Kayu Agung - Palembang - Betung Toll Road
Project Package II Section 2

No. Kontrak: 233.1/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 26 Juli 2022-30 November 2022 : 26 July 2022 - 30 November 2022
Status Proyek Project Status	: Selesai : Done





Pekerjaan Slab on Pile Proyek Jalan Tol Kayu Agung-Palembang-Betung Paket II Seksi 2

Slab on Pile Work for Kayu Agung - Palembang - Betung Toll Road
Project Package II Section 2

No. Kontrak: 340/SPPP/WK/SCM/WAC/2022

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 7 Oktober 2022-20 Desember 2022 : 7 October 2022 - 20 December 2022
Status Proyek Project Status	: Selesai : Done

Pengadaan Material Spun Pile & Full Slab Proyek Jalan Tol Kayu Agung-Palembang-Betung Paket II Seksi 3

Spun Pile & Full Slab Materials for Kayu Agung - Palembang - Betung Toll Road Project Package II Section 3

No. Kontrak: 167/SPPM/WK/SCM/WAG/2023

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 22 Mei 2023-30 Agustus 2023 : 22 May 2023 - 30 August 2023
Status Proyek Project Status	: Selesai : Done



Pekerjaan Slab on Pile Proyek Jalan Tol Kayu Agung-Palembang-Betung Paket II Seksi 3

Slab on Pile Work for Kayu Agung - Palembang - Betung Toll Road Project
Package II Section 3

No. Kontrak: 171/SPPP/WK/SCM/WAH/2023

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: Sumatra Selatan : South Sumatra
Masa Kontrak Contract Period	: 25 Mei 2023-30 Juli 2023 : 25 May 2023 - 30 July 2023
Status Proyek Project Status	: Selesai : Done



Proyek Perumahan dan Gedung
Residences and Building Projects

Pembangunan Rumah SAVASA

SAVASA Residence Construction

Nilai Kontrak: Rp11.570.000.000,00

Contract Value: IDR 11,570,000,000.00

Pemilik Proyek : PT Panahome Deltamas Indonesia
Project Owner

Cakupan Pekerjaan : • Pembebasan Lahan
Scope of Work : • Land Clearing

- Galian Tanah
• Land Excavation
- Struktur Konvensional (Kolom, Balok) 3 lantai
• Conventional Structure (Columns, Beams) 3 story building
- Struktur Modular 2 lantai
• 2-Tier Modular Structure
- Fasad
• Facade
- Arsitektur
• Architecture
- Lanskap
• Landscape
- MEP (Mechanical, Electrical, & Plumbing)





Pembangunan Rumah Type Premium, Jalan Asa 3 no 1, 2, 3, 5, 6, 7, 8, 9, 10, 11, 12 Cluster Asa

Construction of Premium Type Residence on Asa Road 3 no 1, 2, 3, 5, 6, 7, 8, 9, 10, 11, 12 Cluster Asa

No. Kontrak: • 0001/PHDI/KK/I/2022

Contract No.: • 0002/PHDI/KK/I/2022

• 0003/PHDI/KK/I/2022

Jenis Proyek Type of Project	: Perumahan : Residence
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Lokasi Proyek Project Location	: Jawa Barat : West Java
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Masa Kontrak Contract Period	: 6 Januari 2022-30 September 2023 : 6 January 2022 - 30 September 2023
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Status Proyek Project Status	: Selesai : Done
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Proyek Irigasi
Irrigation Project

Pengendalian Banjir dan Rob Sungai Loji-Banger

Loji - Banger River Flood Control

Nilai Kontrak: Rp53.599.281.750,00

Contract Value: IDR 53,599,281,750.00

Pemilik Proyek
Project Owner

: Waskita-Agung KSO

Cakupan Pekerjaan
Scope of Work

- : • Fondasi Spun Pile
 - : • Spun Pile Foundation
 - Retening Wall CCSP
 - CCSP Retening Wall
-





Pengadaan Material Spun Pile Proyek Pengendalian Banjir dan Rob Sungai Loji-Banger Paket I

Spun Pile Materials Loji - Banger River Flood Control Project Package I

No. Kontrak: 146.2/SPPM/WSKT-AGUNG,KSO/INF1/2021

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Pekalongan, Jawa Tengah : Pekalongan, Central Java
Masa Kontrak Contract Period	: 26 November 2021-15 April 2022 : 26 November 2021 - 15 April 2022
Status Proyek Project Status	: Selesai : Done





Pengadaan Material Spun Pile Proyek Pengendalian Banjir dan Rob Sungai Loji-Banger Paket I (RO)

Spun Pile Materials Loji - Banger River Flood Control Project Package I (RO)

No. Kontrak: 177.4/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Pekalongan, Jawa Tengah : Pekalongan, Central Java
Masa Kontrak Contract Period	: 13 Juni 2022-8 September 2022 : 13 June 2022 - 8 September 2022
Status Proyek Project Status	: Selesai : Done



Pengadaan Material Spun Pile Proyek Pengendalian Banjir dan Rob Sungai Loji-Banger Paket I (RO)

Spun Pile Materials Loji - Banger River Flood Control Project Package I (RO)

No. Kontrak: 398/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Pekalongan, Jawa Tengah : Pekalongan, Central Java
Masa Kontrak Contract Period	: 8 November 2022-31 Desember 2022 : 8 November 2022 - 31 December 2022
Status Proyek Project Status	: Selesai : Done

Pengadaan Material CCSP Proyek Pengendalian Banjir dan Rob Sungai Loji-Banger Paket I

CCSP Materials for Loji - Banger River Flood Control Project Package I

No. Kontrak: 211/SPPM/WK/SCM/WAG/2021

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Pekalongan, Jawa Tengah : Pekalongan, Central Java
Masa Kontrak Contract Period	: 8 November 2022-30 Juni 2023 : 8 November 2022 - 30 Juni 2023
Status Proyek Project Status	: Selesai : Done



Pekerjaan Pemancangan Spun Pile Proyek Pengendalian Banjir dan Rob Sungai Loji-Banger Paket I

Spun Pile Materials Loji - Banger River Flood Control Project Package I (RO)

No. Kontrak: 210/SPPP/WK/SCM/WAG/2021

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Pekalongan, Jawa Tengah : Pekalongan, Central Java
Masa Kontrak Contract Period	: 31 Desember 2021-30 September 2022 : 31 December 2021 - 30 September 2022
Status Proyek Project Status	: Selesai : Done





Pekerjaan Pemancangan CCSP Proyek Pengendalian Banjir dan Rob Sungai Loji-Banger Paket I

CCSP Piling Work for Loji - Banger River Flood Control Project Package I

No. Kontrak: 36.5/SPPP/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Pekalongan, Jawa Tengah : Pekalongan, Central Java
Masa Kontrak Contract Period	: 7 Februari 2022-28 Februari 2023 : 7 February 2022 - 28 February 2023
Status Proyek Project Status	: Selesai : Done

Proyek Irigasi
Irrigation Project

Peningkatan Jalan SP Siligita-Kempinski, Showcase Mangrove, Denpasar Bali (G20)

SP Siligita - Kempinski Road Improvement, Mangrove Showcase, Denpasar Bali (G20)

Nilai Kontrak: Rp14.108.910.000,00
Contract Value: IDR 14,108,910,000.00

Pemilik Proyek Project Owner	: PT Waskita Karya (Persero) Tbk
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Cakupan Pekerjaan Scope of Work	: • Saluran U Ditch : • U Ditch Channel • Box Culvert
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Pekerjaan Saluran U-Ditch DS 4a & Ducting Utilitas Proyek Peningkatan Jalan SP Siligita-Kempinski, Showcase Mangrove, Denpasar Bali

U-Ditch DS 4a & Utility Ducting Works SP Siligita - Kempinski Road Improvement Project, Mangrove Showcase, Denpasar Bali

No. Kontrak: 11/SPPP/WK/SCM/WAH/2022

Contract No.:

Jenis Proyek Type of Project	: Drainase : Drainage
Lokasi Proyek Project Location	: Bali
Masa Kontrak Contract Period	: 17 Februari 2022-30 Juli 2022 : 17 February 2022 - 30 Juli 2022
Status Proyek Project Status	: Selesai : Done



Proyek Irigasi Irrigation Project

Peningkatan dan Modernisasi Jalan SS Salamdarma Kiri CS, SS Gadung CS, SS Pawelutan CS

Improvement and Modernization of SS
Salamdarma Kiri CS, SS Gadung CS, SS
Pawelutan CS Roads

Nilai Kontrak: Rp13.076.860.000,00

Contract Value: IDR 13,076,860,000.00

Pemilik Proyek Project Owner	: Waskita-BRP KSO
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Cakupan Pekerjaan Scope of Work	: • CCSP • Lining • Sloof Precast
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Pengadaan Material Sheet Pile CCSP Proyek Rehabilitasi, Peningkatan dan Modernisasi Jalan SS Salamdarma Kiri CS, SS Gadung CS, SS Pawelutan CS (1422016)

CCSP Sheet Pile Materials Rehabilitation, Improvement and Modernization Project of SS Salamdarma Kiri CS, SS Gadung CS, SS Pawelutan CS (1422016)

No. Kontrak: 326/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Subang, Jawa Barat : Subang, West Java
Masa Kontrak Contract Period	: 26 September 2022-10 Mei 2023 : 26 September 2022 - 10 May 2023
Status Proyek Project Status	: Selesai : Done





Pengadaan Material Precast Lining Proyek Rehabilitasi, Peningkatan dan Modernisasi Jalan SS Salamdarma Kiri CS, SS Gadung CS, SS Pawelutan CS (1422016)

Precast Lining Materials for Road Rehabilitation, Improvement and Modernization Project SS Salamdarma Kiri CS, SS Gadung CS, SS Pawelutan CS (1422016)

No. Kontrak: 405/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Subang, Jawa Barat : Subang, West Java
Masa Kontrak Contract Period	: 14 November 2022-10 Juli 2023 : 14 November 2022 - 10 July 2023
Status Proyek Project Status	: Selesai : Done

Pekerjaan Pemancangan CCSP Proyek Rehabilitasi, Peningkatan dan Modernisasi Jalan SS Salamdarma Kiri CS, SS Gadung CS, SS Pawelutan CS (1422016)

CCSP Piling Work for Road Rehabilitation, Improvement and Modernization Project SS Salamdarma Kiri CS, SS Gadung CS, SS Pawelutan CS (1422016)

No. Kontrak: 002/SPPP/WSKT-BRPKSO/INF1/ISD/2022

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Subang, Jawa Barat : Subang, West Java
Masa Kontrak Contract Period	: 14 November 2022-10 Juli 2023 : 14 November 2022 - 10 July 2023
Status Proyek Project Status	: Selesai : Done



Pembangunan Gedung & Sarana Prasarana Smart Campus Universitas Pertahanan Republik Indonesia

Building & Infrastructure Development of
Smart Campus of The Universitas Pertahanan



Nilai Kontrak: Rp83.974.021.621,62

Contract Value: IDR 83,974,021,621.62

Pemilik Proyek Project Owner	: Kementerian Pertahanan RI
Cakupan Pekerjaan Scope of Work	• Pembebasan Lahan • Land Clearing • Fondasi Spun Pile • Spun Pile Foundation • Struktur Modular • Modular Structure • Lantai Hollow Core Slab (HCS) • Hollow Core Slab Floor (HCS) • Dinding Autoclaved Aerated Concrete (AAC) • Autoclaved Aerated Concrete Wall (AAC) • Lift • Elevator • Lanskap • Landscape • Drainase • Drainage • Alasatri (Furnitur) • Alasatri (Furniture) • MEP (Mechanical, Electrical, & Plumbing)



Pekerjaan Pembangunan Gedung dan Sarana Prasarana Smart Campus UNHAN Tahap I (Mess Cadet UNHAN S1 dan S3 UNHAN RI & Gedung Laboratorium Terpadu S1 UNHAN RI)

Construction of Building and Infrastructure of Smart Campus UNHAN Phase I (Mess Cadet UNHAN S1 and S3 UNHAN RI & Integrated Laboratory Building S1 UNHAN RI)

No. Kontrak: TRAK/934/X/2022/PUSKON

Contract No.:

Jenis Proyek Type of Project	: Gedung Bangunan Pendidikan : Campus Building
Lokasi Proyek Project Location	: Jawa Barat : West Java
Masa Kontrak Contract Period	: 20 Oktober 2022-19 Desember 2022 : 20 October 2022 - 19 December 2022
Status Proyek Project Status	: Selesai : Done

Proyek Irigasi
Irrigation Project

Proyek Jalan Kamojing Telar Barubug

Kamojing Telar Barubug Road Project

Nilai Kontrak: Rp19.754.728.000,00

Contract Value: IDR 19,754,728,000.00

Pemilik Proyek : Waskita - BRP KSO
Project Owner

Cakupan Pekerjaan : • CCSP
Scope of Work : • Lining
• Sloof Precast







Pengadaan Material Sheet Pile CCSP Proyek Jalan Kamojing Telar Barugbug JOP 70%

CCSP Sheet Pile Material Kamojing Telar Barugbug JOP 70% Road Project

No. Kontrak: 381/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Karawang, Jawa Barat : Karawang, West Java
Masa Kontrak Contract Period	: 28 Oktober 2022-21 September 2023 : 28 October 2022 - 21 September 2023
Status Proyek Project Status	: Selesai : Done



Pengadaan Material Sheet Pile Lining & Sloof Proyek Jalan Kamojing Telar Barugbug JOP 70%

Sheet Pile Lining & Sloof Materials Kamojing Telar Barugbug JOP 70% Road Project

No. Kontrak: 370/SPPM/WK/SCM/WAG/2022

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: Karawang, Jawa Barat : Karawang, West Java
Masa Kontrak Contract Period	: 24 Oktober 2022-21 September 2023 : 24 October 2022 - 21 September 2023
Status Proyek Project Status	: Selesai : Done

Proyek Perumahan dan Gedung Residences and Building Projects

Pembangunan Hunian Tetap Pasca Bencana Gempa Bumi Cianjur

Construction of Permanent Residence of the
Cianjur Earthquake Aftermath

Nilai Kontrak: Rp6.509.000.000,00

Contract Value: IDR 6,509,000,000.00

Pemilik Proyek Project Owner	: Balai Pelaksana Penyediaan Perumahan Jawa II Satuan Kerja Penyediaan Perumahan Provinsi Jawa Barat
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Cakupan Pekerjaan Scope of Work	: Struktur RISHA : RISHA Structure
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Pengadaan RISHA Dalam Rangka Mendukung Pembangunan Huntap Pasca Bencana Gempa Bumi di Kabupaten Cianjur 2

RISHA In Order To Support the Construction of Post-Earthquake Shelters in Cianjur Regency 2

No. Kontrak: HK0201-PP.02/PPK.RSS/BP2PJII/RISHA-GB-CJR-02/1924/2022
Contract No.:

Jenis Proyek Type of Project	: Perumahan : Residence
Lokasi Proyek Project Location	: Cianjur, Jawa Barat : Cianjur, West Java
Masa Kontrak Contract Period	: 27 Desember 2022-31 Desember 2022 : 27 December 2022 - 31 December 2022
Status Proyek Project Status	: Selesai : Done





Proyek Perumahan dan Gedung Residences and Building Projects

Perbaikan Prasarana Pasca Bencana Gempa Bumi Cianjur Infrastructure Repairment of Cianjur Earthquake Aftermath

Nilai Kontrak: Rp3.209.150.000,00
Contract Value: IDR 3,209,150,000.00

Pemilik Proyek Project Owner	: PT Waskita Karya (Persero) Tbk
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Cakupan Pekerjaan Scope of Work	: Struktur RISHA : RISHA Structure
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Pengadaan Struktur Panel RISHA P1, P2, P3 Proyek Perbaikan Prasana Pasca Gempa Cianjur

RISHA Panel Structure P1, P2, P3 Cianjur Post-Earthquake Infrastructure
Improvement Project

No. Kontrak: 001/SPPM/WK/BUILDING/1123001/2023

Contract No.:

Jenis Proyek Type of Project	: Perumahan : Residence
Lokasi Proyek Project Location	: Cianjur, Jawa Barat : Cianjur, West Java
Masa Kontrak Contract Period	: 18 Januari 2023-30 Juni 2023 : 18 January 2023 - 30 June 2023
Status Proyek Project Status	: Selesai : Done



Proyek Irigasi
Irrigation Project

Pembangunan Prasarana Kali/ Sungai dan Kelengkapannya Sistem Aliran Tengah Provinsi DKI Jakarta

Construction of River Infrastructure and
Its Completion of Central Flow System of
DKI Jakarta Province

Nilai Kontrak: Rp52.010.030.400,00

Contract Value: IDR 52,010,030,400.00

Pemilik Proyek ProjectOwner	: Dinas Sumber Daya Air : Provinsi DKI Jakarta
Cakupan Pekerjaan Scope of Work	: • Spun Pile dengan CT Joint : • Spun Pile with CT Joint : • Caping Beam





Pembangunan Prasarana Kali/Sungai dan Kelengkapannya Sistem Aliran Tengah Provinsi DKI Jakarta

Construction of River Infrastructure and Its Completion of Central Flow
System of DKI Jakarta Province

No. Kontrak: 2522/-1.793.2

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 7 Mei 2018-2 Desember 2018 : 28 October 2022 - 21 September 2023
Status Proyek Project Status	: Selesai : Done





Proyek Irigasi Irrigation Project

Normalisasi Sungai/Kali/Waduk di Provinsi DKI Jakarta Aliran Barat

Normalization of River / Reservoir in DKI
Jakarta West Stream

Nilai Kontrak: Rp96.282.274.000,00
Contract Value: IDR 96,282,274,000.00

Pemilik Proyek
Project Owner

: Dinas Sumber Daya Air
Provinsi DKI Jakarta

Cakupan Pekerjaan
Scope of Work

- : • Spun Pile dengan CT Joint
- : • Spun Pile with CT Joint
- Caping Beam



Normalisasi Sungai/Kali/Waduk di Provinsi DKI Jakarta Aliran Barat

Normalization of River / Reservoir in DKI Jakarta Province West Stream

No. Kontrak: 9073/-1.793.2

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 24 Juni 2016-20 Desember 2016 : 24 June 2016 - 20 December 2016
Status Proyek Project Status	: Selesai : Done

Proyek Irigasi
Irrigation Project

Pembangunan Tanggul Pantai Fase A NCICD Aliran Timur Provinsi DKI Jakarta 2017

Construction of Coastal Embankment
Phase A NCICD East Stream
DKI Jakarta in 2017

Nilai Kontrak: Rp53.901.757.500,00
Contract Value: IDR 53,901,757,500.00

Pemilik Proyek Project Owner	: Dinas Sumber Daya Air Provinsi DKI Jakarta
Cakupan Pekerjaan Scope of Work	: • Spun Pile dengan CT Joint : • Spun Pile with CT Joint : • Caping Beam





Pembangunan Tanggul Pantai Fase A NCICD Aliran Timur Provinsi DKI Jakarta

Construction of Coastal Embankment Phase A NCICD East Stream
DKI Jakarta

No. Kontrak: 8728/-1.794.2

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 6 Juli 2017-2 Desember 2017 : 6 July 2017 - 2 December 2017
Status Proyek Project Status	: Selesai : Done

Proyek Irigasi
Irrigation Project

Pembangunan Tanggul Pantai Fase A NCICD Aliran Timur Provinsi DKI Jakarta 2018

Construction of Coastal Embankment
Phase A NCICD West Stream
DKI Jakarta in 2018

Nilai Kontrak: Rp107.188.971.000,00
Contract Value: IDR 107,188,971,000.00

Pemilik Proyek Project Owner	: Dinas Sumber Daya Air Provinsi DKI Jakarta
Cakupan Pekerjaan Scope of Work	: • Spun Pile dengan CT Joint : • Spun Pile with CT Joint : • Caping Beam





Pembangunan Tanggul Pantai Fase A NCICD Aliran Barat Provinsi DKI Jakarta

Construction of Coastal Embankment Phase A NCICD West Stream DKI Jakarta

No. Kontrak: 5102/IV/-1.794.2

Contract No.:

Jenis Proyek Type of Project	: Pengaman Sungai : River Barrier
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 14 Mei 2018-9 Desember 2018 : 14 May 2018 - 9 December 2018
Status Proyek Project Status	: Selesai : Done



Proyek Jalan Tol
Toll Road Project

Jalan Tol Bekasi-Cawang- Kampung Melayu (Becakayu) Seksi 1A

Bekasi - Cawang - Kampung Melayu
(Becakayu) Toll Road Section 1A



Nilai Kontrak: Rp641.639.266.000,00
Contract Value: IDR 641,639,266,000.00

Pemilik Proyek
Project Owner

: PT Kresna Kusuma Dyandra Marga

Cakupan Pekerjaan
Scope of Work

- : • Pembebasan Lahan
- : • Land Clearing
- Galian
- Excavation
- Fondasi
- Foundation
- Erection Girder
- Girder Erection
- Jembatan Layang
- Elevated Bridge
- Drainase
- Drainage
- Penerangan Jalan
- Road Lighting
- Struktur Concrete Box Girder
- Concrete Box Girder Structure
- Full Slab
- Pier Head



Jalan Tol Bekasi-Cawang-Kampung Melayu (Becakayu) Seksi 1A

Bekasi - Cawang - Kampung Melayu (Becakayu) Toll Road Section 1A

No. Kontrak: 12/SPP-KKDM/XII/2016

Contract No.:

Jenis Proyek Type of Project	: Jalan Tol Jembatan Layang : Elevated Bridge Toll Road
Lokasi Proyek Project Location	: DKI Jakarta
Masa Kontrak Contract Period	: 5 Desember 2016-29 Mei 2018 : 5 December 2016 - 29 May 2018
Status Proyek Project Status	: Selesai : Done



Proyek Irigasi Irrigation Project

RDMP RU-V Pertamina Balikpapan

Nilai Kontrak: Rp48.520.656.000,00

Contract Value: IDR 48,520,656,000.00

Pemilik Proyek Project Owner	: PT Pertamina (Persero)
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Cakupan Pekerjaan Scope of Work	: • Pemancangan CCSP • CCSP Piling • Urugan • Backfill • Caping Beam
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RDMP Pertamina Balikpapan

No. Kontrak: 010/V2000/2017-SO

Contract No.:

Jenis Proyek Type of Project	: Pengaman Pantai Dermaga : Coastal Safety Jetty
Lokasi Proyek Project Location	: Balikpapan, Kalimantan Timur : Balikpapan, East Kalimantan
Masa Kontrak Contract Period	: 23 November 2017-23 Maret 2018 : 23 November 2017 - 23 March 2018
Status Proyek Project Status	: Selesai : Done



Precast Plant WSBP

WSBP Precast Plants



Map of Indonesia showing the locations of various plants and facilities for PT Waskita Beton Precast Tbk.

Legend:

- HO Kantor Pusat
- P Precast Plant
- QW Quarry & Workshop
- BP Batchings Plant

Facilities and Locations:

- Batching Plant:**
 - Jawa Barat: BP Cilangkap (Dapeksel 1), BP Tamansari (Dapeksel 2)
 - Jawa Tengah: BP Batang, BP Genuk (Semarang 2), BP Solo
 - Jawa Timur: BP Muneng, BP Cendang
 - Sulawesi: BP Palu
 - Sumatra Utara: BP Purbasari, BP Inkis (Petatali)
 - Sumatra Selatan: BP Palembang, BP KAPB STA 60, BP KAPB STA 76, BP KAPB STA 81, BP KAPB STA 89
 - Jambi: BP Jambi
 - Jakarta & Kataraja: BP PIK, BP Cibubur, BP Setu, BP Bocimi (Parang Kuda)
 - NTB: BP Sumbawa
- Precast Plant:**
 - Sumatra: Gasing (725.000 ton)
 - Jawa Tengah: Klaten (225.000 ton)
 - Jawa Barat: Subang (350.000 ton), Cibitung (325.000 ton), Karawang (525.000 ton), Kalijati (250.000 ton), Sadang (350.000 ton)
 - Jawa Timur: Prambon (425.000 ton)
 - Banten: Bojonegara (475.000 ton)
- Quarry & Workshop:**
 - Bojonegara
 - Cikopo
 - Palu
- Kantor Pusat:**
 - PT Waskita Beton Precast Tbk, Gedung Waskita Lt.5, Jl. MT Haryono Kav. No.10A, Cawang, Kramat Jati, Jakarta Timur, DKI Jakarta 13340

Precast Plant Cibitung

Cibitung Precast Plant

Kapasitas Produksi: 318.091 ton/tahun
Production Capacity: 318,091 ton/year

Lokasi	: Jl. Imam Bonjol, No. 52, Desa Kalijaya, Kec. Cikarang Barat, Bekasi, Jawa Barat
Location	: Jl. Imam Bonjol No. 52 Village. Kalijaya, Kec. Cikarang Barat, Bekasi, West Java, 17530

Luas Lahan	: 8 Hektar
Land Area	: 8 Hectares

Fasilitas	: • Kantor
Facilities	: • Office
	• Workshop Putar
	• Rotary Workshop
	• Workshop Non Putar
	• Non-Rotating Workshop
	• Workshop Peralatan
	• Equipment Workshop
	• Laboratorium
	• Laboratory
	• Batching Plant
	• Gudang Peralatan
	• Equipment Warehouse
	• Gudang Logistik
	• Logistics Warehouse

Fasilitas
Facilities

- Musala
- Prayer Room
- Klinik
- Clinic
- Pos Security
- Security Post





Precast Plant Sadang

Sadang Precast Plant

Kapasitas Produksi: 336.692 ton/tahun
Production Capacity: 336,692 ton/year

Lokasi	: Jl. Raya Sadang, KP. Mekarsari, Kec. Cibatu, Kab. Purwakarta, Jawa Barat
Location	: Jl. Raya Sadang, KP. Mekarsari, Kec. Cibatu, Kab. Purwakarta, Jawa Barat
Luas Lahan	: 8,7 Hektar
Land Area	: 8.7 Hectares
Fasilitas	: • Kantor
Facilities	: • Office
	• Ruang Rapat
	• Meeting Room
	• Ruang VIP
	• VIP Room
	• Workshop Putar
	• Rotary Workshop
	• Workshop Non Putar
	• Non-Rotating Workshop
	• Workshop Peralatan
	• Equipment Workshop
	• Stockyard Produk
	• Product Stockyard

Fasilitas Facilities

- : • Laboratorium
- : • Laboratory
- Ruang Boiler
- Boiler Room
- Ruang Kompresor
- Compressor Room
- Jembatan Timbang
- Weighbridge
- Batching Plant
- Rumah Tangki Solar
- Solar Tank House
- Gudang Peralatan
- Equipment Warehouse
- Gudang Logistik
- Logistics Warehouse
- TPS Sementara
- Waste Storage Area
- Musala
- Prayer Room
- Klinik
- Clinic
- Ruang K3
- OHS Room
- Parkir
- Parking
- Pos Security
- Security Post
- Genset
- Generator



Pabrik Plant

Precast Plant Karawang

Karawang Precast Plant

Kapasitas Produksi: 572.670 ton/tahun
Production Capacity: 572,670 ton/year

Lokasi	: Jl. Raya Kosambi Krajan II, Desa Curug, Kec. Klari, Kab. Karawang, Jawa Barat
Location	: Jl. Raya Kosambi Krajan II, Curug Village, Klari Sub-district, Karawang District, West Java
Luas Lahan	: 17 Hektar
Land Area	: 17 Hectares



Fasilitas Facilities

- Kantor
- Office
- Kantor K3
- OHS Office
- Ruang Rapat
- Meeting Room
- Ruang Dokumen
- Document Room
- Ruang Negosiasi
- Negotiation Room
- Ruang VIP
- VIP Room
- Workshop Putar
- Rotary Workshop
- Workshop Non Putar
- Non-Rotating Workshop
- Workshop Peralatan
- Equipment Workshop
- Workshop Post Tension
- Post Tension Workshop
- Stockyard Produk
- Product Stockyard
- Laboratorium
- Laboratory
- Uji Lengkung
- Bending Test
- Ruang Boiler
- Boiler Room
- Ruang Kompresor
- Compressor Room
- Jembatan Timbang
- Weighbridge
- Batching Plant

Fasilitas
Facilities

- : • Rumah Tangki Solar
 - : • Solar Tank House
 - Gudang Peralatan
 - Equipment Warehouse
 - Gudang Logistik
 - Logistics Warehouse
 - Tower Penampungan Air
 - Water Storage Tower
 - TPS Sementara
 - Waste Storage Area
 - Masjid
 - Mosque
 - Klinik
 - Clinic
 - Ruang K3
 - OHS Room
 - Parkir
 - Parking
 - Pos Security
 - Security Post
 - Genset
 - Generator
-



Precast Plant Sidoarjo

Sidoarjo Precast Plant

Kapasitas Produksi: 428.210 ton/tahun
Production Capacity: 428,210 ton/year

Lokasi	: Jl. Raya Prambon, Desa Kedungwonokerto, Kec. Prambon, Kab. Sidoarjo, Jawa Timur
Location	: Jl. Raya Prambon, Kedungwonokerto Village, Prambon District, Sidoarjo Regency, East Java
Luas Lahan Land Area	: 6,16 Hektar : 6.16 Hectares
Fasilitas Facilities	: • Kantor : • Office • Kantor K3 • OHS Office • Ruang Rapat • Meeting Room • Ruang Dokumen • Document Room • Ruang Negosiasi • Negotiation Room • Workshop Putar • Rotary Workshop • Workshop Non Putar • Non-Rotating Workshop

Fasilitas Facilities

- : • Stockyard Produk
- : • Product Stockyard
- Laboratorium
- Laboratory
- Uji Lengkung
- Bending Test
- Ruang Boiler
- Boiler Room
- Ruang Kompresor
- Compressor Room
- Jembatan Timbang
- Weighbridge
- Batching Plant
- Rumah Tangki Solar
- Solar Tank House
- Gudang Peralatan
- Equipment Warehouse
- Gudang Logistik
- Logistics Warehouse
- Musala
- Prayer Room
- Klinik
- Clinic
- Parkir
- Parking
- Pos Security
- Security Post
- Genset
- Generator



Pabrik Plant

Precast Plant Kalijati

Kalijati Precast Plant

Kapasitas Produksi: 261.347 ton/tahun
Production Capacity: 261,347 ton/year

Lokasi	: Jl. Sadang Subang KM. 127, Kec. Cipeundeuy, Kab. Subang, Jawa Barat
Location	: Jl. Sadang Subang KM. 127, Kec. Cipeundeuy, Kab. Subang, West Java
Luas Lahan Land Area	: 8 Hektar : 8 Hectares

Fasilitas Facilities

- Kantor
- Office
- Ruang Rapat
- Meeting Room
- Workshop Putar
- Rotary Workshop
- Workshop Non Putar
- Non-Rotating Workshop
- Stockyard Produk
- Product Stockyard
- Laboratorium
- Laboratory
- Ruang Boiler
- Boiler Room
- Ruang Kompresor
- Compressor Room
- Jembatan Timbang
- Weighbridge
- Batching Plant



Fasilitas
Facilities

- : • Rumah Tangki Solar
 - : • Solar Tank House
 - Gudang
 - Warehouse
 - TPS Sementara
 - Waste Storage Area
 - Musala
 - Prayer Room
 - Ruang K3
 - OHS Room
 - Parkir
 - Parking
 - Pos Security
 - Security Post
 - Genset
 - Generator
-



Precast Plant Bojonegara

Bojonegara Precast Plant

Kapasitas Produksi: 473.778 ton/tahun
Production Capacity: 473,778 ton/year

Lokasi	: Jl. Raya Bojonegara - Salira, Kec. Bojonegara, Kab. Serang, Banten
Location	: Jl. Raya Bojonegara - Salira, Kec. Bojonegara, Kab. Serang, Banten
Luas Lahan	: 8 Hektar
Land Area	: 8 Hectares
Fasilitas	: • Kantor
Facilities	: • Office
	• Ruang Rapat
	• Meeting Room
	• Ruang Negosiasi
	• Negotiation Room
	• Ruang VIP
	• VIP Room
	• Workshop Putar
	• Rotary Workshop
	• Workshop Non Putar
	• Non-Rotating Workshop
	• Stockyard Produk
	• Product Stockyard

Fasilitas Facilities

- : • Laboratorium
- : • Laboratory
- Ruang Boiler
- Boiler Room
- Jembatan Timbang
- Weighbridge
- Batching Plant
- Rumah Tangki Solar
- Solar Tank House
- Gudang Peralatan
- Equipment Warehouse
- Gudang Logistik
- Logistics Warehouse
- Musala
- Prayer Room
- Klinik
- Clinic
- Parkir
- Parking
- Pos Security
- Security Post
- Dermaga
- Jetty
- Genset
- Generator



Pabrik Plant

Precast Plant Subang

Subang Precast Plant

Kapasitas Produksi: 356.099 ton/tahun
Production Capacity: 356,099 ton/year

Lokasi	: Jl. Raya Suka Mulya, Kec. Purwadadi, Kab. Subang, Jawa Barat
Location	: Jl. Raya Suka Mulya, Kec. Purwadadi, Kab. Subang, West Java
Luas Lahan	: 8 Hektar
Land Area	: 8 Hectares



Fasilitas Facilities

- Kantor
- Office
- Kantor Post Tension
- Post Tension Office
- Kantor K3
- OHS Office
- Ruang Rapat
- Meeting Room
- Workshop Putar
- Rotary Workshop
- Workshop Non Putar
- Non-Rotating Workshop
- Workshop Peralatan
- Equipment Workshop
- Workshop Post Tension
- Post Tension Workshop
- Stockyard Produk
- Product Stockyard
- Laboratorium
- Laboratory
- Ruang Boiler
- Boiler Room
- Jembatan Timbang
- Weighbridge
- Batching Plant
- Rumah Tangki Solar
- Solar Tank House
- Gudang
- Warehouse
- TPS Sementara
- Waste Storage Area
- Masjid
- Mosque

Fasilitas
Facilities

- : • Klinik
 - : • Clinic
 - Ruang K3
 - OHS Room
 - Parkir
 - Parking
 - Pos Security
 - Security Post
 - Genset
 - Generator
-





Pabrik Plant

Precast Plant Gasing

Gasing Precast Plant

Kapasitas Produksi: 714.015 ton/tahun

Production Capacity: 714,015 ton/year

Lokasi	: Jl. Raya Tanjung Api-api KM 14, Desa Gasing, Kec. Talang Kelapa, Kab. Banyuasin, Sumatera Selatan
Location	: Jl. Raya Tanjung Api-api KM 14, Gasing Village, Talang Kelapa District, Banyuasin Regency, South Sumatra
Luas Lahan Land Area	: 29,4 Hektar : 29.4 Hectares
Fasilitas Facilities	: • Kantor : • Office • Kantor K3 • OHS Office • Ruang Rapat • Meeting Room • Ruang Negosiasi • Negotiation Room • Ruang VIP • VIP Room • Workshop Putar • Rotary Workshop • Workshop Non Putar • Non-Rotating Workshop • Workshop Peralatan • Equipment Workshop • Stockyard Produk • Product Stockyard

Fasilitas
Facilities

- : • **Laboratorium**
 - : • Laboratory
 - **Uji Lengkung**
 - Bending Test
 - **Ruang Boiler**
 - Boiler Room
 - **Ruang Kompresor**
 - Compressor Room
 - **Jembatan Timbang**
 - Weighbridge
 - **Batching Plant**
 - **Rumah Tangki Solar**
 - Solar Tank House
 - **Gudang**
 - Warehouse
 - **Gudang Peralatan**
 - Equipment Warehouse
 - **Gudang Logistik**
 - Logistics Warehouse
 - **Tower Penampungan Air**
 - Water Storage Tower
 - **TPS Sementara**
 - Waste Storage Area
 - **Musala**
 - Prayer Room
 - **Klinik**
 - Clinic
 - **Parkir**
 - Parking
 - **Pos Security**
 - Security Post
 - **Dermaga**
 - Jetty
 - **Genset**
 - Generator
-



Precast Plant Klaten

Klaten Precast Plant

Kapasitas Produksi: 239.100 ton/tahun

Production Capacity: 239,100 ton/year

Lokasi	: Jl. Desa Suren, Kel. Dlimas, Kec. Ceper, Kab. Klaten, Jawa Tengah
Location	: Jl. Suren Village, Kel. Dlimas, Kec. Ceper, Kab. Klaten, Central Java

Luas Lahan	: 3,3 Hektar
Land Area	: 3.3 Hectares

Fasilitas	: • Kantor
Facilities	: • Office
	• Ruang Rapat
	• Meeting Room
	• Ruang Dokumen
	• Document Room
	• Ruang Negosiasi
	• Negotiation Room
	• Ruang VIP
	• VIP Room
	• Workshop Non Putar
	• Non-Rotating Workshop
	• Stockyard Produk
	• Product Stockyard

Fasilitas Facilities

- : • Laboratorium
- : • Laboratory
- Jembatan Timbang
- Weighbridge
- Musala
- Prayer Room
- Klinik
- Clinic
- Parkir
- Parking
- Pos Security
- Security Post







Pabrik Beton Cair Batching Plant

Batching Plant Purbasari Purbasari Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Pematang Siantar - Tebing Tinggi, Desa Purbasari, Kec. Tapian Dolok, Kab. Simalungun, Sumatera Utara
Location	: Jl. Pematang Siantar - Tebing Tinggi, Purbasari Village, Tapian Dolok Sub-District, Simalungun Regency, North Sumatera
Luas Lahan	: 1,5 Hektar
Land Area	: 1.5 Hectares

Pabrik Beton Cair
Batching Plant

Batching Plant Inkis (Petatal)

Inkis (Petatal) Batching Plant

Kapasitas Produksi: 42 m³/jam
Production Capacity: 42 m³/hour

Lokasi	: Desa Petatal, Kec. Talawih, Kab. Batubara, Sumatera Utara
Location	: Petatal village, Talawih sub-district, Batubara district, North Sumatra
Luas Lahan	: 1,2 Hektar
Land Area	: 1,2 Hectares



Pabrik Beton Cair
Batching Plant

Batching Plant KAPB STA 60

KAPB STA 60 Batching Plant

Kapasitas Produksi: 7.392 m³/jam

Production Capacity: 7,392 m³/hour

Lokasi : Jl. Talang Kemang, RT 03/RW 08,
Desa Bukit Baru, Kec. Ilir Barat,
Kota Palembang, Sumatera Selatan

Location : Jl. Talang Kemang, RT 03/RW 08, Bukit
Baru Village, Kec. Ilir Barat,
Palembang City, South Sumatra

Luas Lahan : 1 Hektar

Land Area : 1 Hectares





Pabrik Beton Cair Batching Plant

Batching Plant KAPB STA 76 KAPB STA 76 Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Kerjo Mursyid, RT 002/RW 001, Desa Pulau Harapan, Kec. Banyuasin, Kab. Banyuasin, Sumatera Selatan
Location	: Jl. Kerjo Mursyid, RT 002 / RW 001, Desa Pulau Harapan, Kec. Banyuasin, Kab. Banyuasin, South Sumatra
Luas Lahan	: 1,3 Hektar
Land Area	: 1.3 Hectares



Pabrik Beton Cair Batching Plant

Batching Plant KAPB STA 81 KAPB STA 81 Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Rimba Balai, RT 03/RW 02, Desa Rimba Balai, Kec. Banyuasin, Kab. Banyuasin, Sumatera Selatan
Location	: Jl. Rimba Balai, RT 03/RW 02, Rimba Balai Village, Kec. Banyuasin, Kab. Banyuasin, South Sumatra
Luas Lahan	: 1 Hektar
Land Area	: 1 Hectares

Pabrik Beton Cair
Batching Plant

Batching Plant KAPB STA 89

KAPB STA 89 Batching Plant

Kapasitas Produksi: 7.392 m³/jam

Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Kerio Mursyid, Komplek Perumahan Bintan, Kel. Seterio, Kec. Banyuasin Kab. Banyuasin, Prov. Sumatera Selatan
Location	: Kerio Mursyid Street, Bintan Housing Complex, Kel. Seterio, Banyuasin Regency, Banyuasin, Prov. South Sumatra
Luas Lahan	: 0,8 Hektar
Land Area	: 0.8 Hectares



Pabrik Beton Cair Batching Plant

Batching Plant Kataraja PIK

Kataraja PIK Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Raya Perancis, Komplek Pergudangan Pantai Dadap, Kel. Dadap, Kec. Kosambi, Kab. Tangerang, Banten
Location	: Jl. Raya Perancis, Pantai Dadap Warehousing Complex, Kel. Dadap, Kec. Kosambi, Kab. Tangerang, Banten
Luas Lahan	: 0,7 Hektar
Land Area	: 0.7 Hectares





Pabrik Beton Cair Batching Plant

Batching Plant Cibubur Cibubur Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Alternatif Cibubur, No. 1, Kec. Cileungsi, Kab. Bogor, Jawa Barat
Location	: Jl. Alternatif Cibubur, No. 1, Kec. Cileungsi, Kab. Bogor, West Java
Luas Lahan	: 1 Hektar
Land Area	: 1 Hectares



Pabrik Beton Cair Batching Plant

Batching Plant Cilangkap Cilangkap Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Alternatif Curug- Purwakarta, Desa Cilangkap, Kec. Babakan Cikao, Kab. Purwakarta, Jawa Barat
Location	: Curug-Purwakarta alternative road, Cilangkap village, Babakan Cikao sub- district, Purwakarta district, West Java
Luas Lahan	: 1 Hektar
Land Area	: 1 Hectares

Pabrik Beton Cair
Batching Plant

Batching Plant Tamansari

Tamansari Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Raya Pangkalan, Desa Tamansari, Kec. Pangkalan, Karawang, Jawa barat
Location	: Jl. Raya Pangkalan, Tamansari Village, Kec. Pangkalan, Karawang, West Java
Luas Lahan	: 1 Hektar
Land Area	: 1 Hectares



Pabrik Beton Cair Batching Plant

Batching Plant Batang

Batang Batching Plant

Kapasitas Produksi: 3.080 m³/jam

Production Capacity: 3,080 m³/hour

Lokasi	: Desa Krengseng, Kec. Gringsing, Kabupaten Batang, Jawa Tengah
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Location	: Krengseng Village, Gringsing Sub-district, Batang Regency, Central Java
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Luas Lahan	: 1 Hektar
Land Area	: 1 Hectares





Pabrik Beton Cair Batching Plant

Batching Plant Genuk (Semarang 2) Genuk (Semarang 2) Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Semarang Demak, Kec. Genuk, Kota Semarang, Jawa Tengah
Location	: Jl. Semarang Demak, Kec. Genuk, Semarang City, Central Java
Luas Lahan	: 0,6 Hektar
Land Area	: 0.6 Hectares



Pabrik Beton Cair Batching Plant

Batching Plant Solo

Solo Batching Plant

Kapasitas Produksi: 7.392 m³/jam

Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Adi Sumarmo, No. 195, Kec. Colomadu, Kab. Karanganyar, Jawa Tengah
Location	: Jl. Adi Sumarmo, No. 195, Colomadu sub-district, Karanganyar district, Central Java
Luas Lahan	: 0,5 Hektar
Land Area	: 0.5 Hectares

Pabrik Beton Cair
Batching Plant

Batching Plant Muneng

Muneng Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Sukapura No 1, Kec. Sumberasih, Kab. Probolinggo, Jawa Timur
Location	: Jl. Sukapura No. 1, Kec. Sumberasih, Kab. Probolinggo, East Java
Luas Lahan	: 0,7 Hektar
Land Area	: 0.7 Hectares



Pabrik Beton Cair
Batching Plant

Batching Plant Gending

Gending Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Panglima Sudirman, Kec. Gending, Kab. Probolinggo, Jawa Timur
Location	: Jl. Panglima Sudirman, Kec. Gending, Kab. Probolinggo, East Java
Luas Lahan	: 1,5 Hektar
Land Area	: 1.5 Hectares





Pabrik Beton Cair Batching Plant

Batching Plant Sepaku 1&2 Sepaku 1&2 Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Provinsi, Kec. Sepaku, Kab. Penajam Paser Utara, Kalimantan Timur
Location	: Jl. Provinsi, Kec. Sepaku, Penajam Paser Utara district, East Kalimantan
Luas Lahan	: 2,12 Hektar
Land Area	: 2.12 Hectares

Pabrik Beton Cair
Batching Plant

Batching Plant Tempadung

Tempadung Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Desa Kariangau, Kec. Balikpapan Barat, Kota Balikpapan, Kalimantan Timur
Location	: Kariangau Village, West Balikpapan Sub-district, Balikpapan City, East Kalimantan
Luas Lahan	: 1,2 Hektar
Land Area	: 1.2 Hectares





Pabrik Beton Cair Batching Plant

Batching Plant Palembang Palembang Batching Plant

Kapasitas Produksi: 6.160 m³/jam
Production Capacity: 6,160 m³/hour

Lokasi	: Jl. Soekarno Hatta, No. 98, Desa Talang Kelapa, Kec. Alang Alang Lebar, Kota Palembang, Sumatera Selatan
Location	: Jl. Soekarno Hatta, No. 98, Talang Kelapa Village, Alang Alang Lebar Sub-district, Palembang City, South Sumatra
Luas Lahan Land Area	: 0,8 Hektar : 0.8 Hectares

Pabrik Beton Cair
Batching Plant

Batching Plant Bocimi (Parung Kuda)

Bocimi (Parung Kuda) Batching Plant

Kapasitas Produksi: 7.392 m³/jam

Production Capacity: 7,392 m³/hour

Lokasi	: Jl. Cibadak, Kec. Cibadak, Kab. Sukabumi, Jawa Barat
Location	: Jl. Cibadak, Kec. Cibadak, Kab. Sukabumi, West Java
Luas Lahan	: 2 Hektar
Land Area	: 2 Hectares





Pabrik Beton Cair Batching Plant

Batching Plant Setu Setu Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Jl. MT.Haryono, No. 28, Kec. Setu, Kab. Bekasi, Jawa Barat
Location	: Jl. MT.Haryono, No. 28, Kec. Setu, Kab. Bekasi, West Java
Luas Lahan	: 0,8 Hektar
Land Area	: 0.8 Hectares



Pabrik Beton Cair Batching Plant

Batching Plant Jambi Jambi Batching Plant

Kapasitas Produksi: 7.392 m³/jam
Production Capacity: 7,392 m³/hour

Lokasi	: Desa Senawar Jaya, Kec. Bayung Lencir, Kabupaten Musi Banyuasin, Sumatera Selatan
Location	: Senawar Jaya Village, Bayung Lencir Sub-district, Musi Banyuasin Regency, South Sumatra
Luas Lahan	: 0,8 Hektar
Land Area	: 0.8 Hectares

Pabrik Beton Cair
Batching Plant

Batching Plant Sumbawa

Sumbawa Batching Plant

Kapasitas Produksi: 13.552 m³/jam
Production Capacity: 13,552 m³/hour

Lokasi	: Desa Mantun, Kec. Maluk, Kab. Sumbawa Barat, Nusa Tenggara Barat
Location	: Mantun village, Maluk sub-district, West Sumbawa district, West Nusa Tenggara
Luas Lahan	: 0,76 Hektar
Land Area	: 0.76 Hectares





Pabrik Beton Cair Batching Plant

Batching Plant Palu

Palu Batching Plant

Kapasitas Produksi: 7.392 m³/jam

Production Capacity: 7,392 m³/hour

Lokasi	: Desa Senawar Jaya, Kec. Bayung Lencir, Kabupaten Musi Banyuasin, Sumatera Selatan
Location	: Senawar Jaya Village, Bayung Lencir Sub-district, Musi Banyuasin Regency, South Sumatra
Luas Lahan	: 1,09 Hektar
Land Area	: 1.09 Hectares



Tambang Quarry

Quarry Bojonegara Bojonegara Quarry

Kapasitas Produksi: 27.031 m³/tahun
Production Capacity: 27,031 m³/year

Lokasi	: Kampung Kejuruan, Desa Ukirsari, Kecamatan Bojonegara, Kabupaten Serang, Banten 42454
Location	: Kejuruan Village, Ukirsari Village, Bojonegara Subdistrict, Serang Regency, Banten 42454
Luas Lahan Land Area	: 37,53 Hektar : 37.53 Hectares
Cakupan Pekerjaan Scope of Work	: • Pembangunan Stone Crusher : • Stone Crusher Construction • Hauling Road Tambang • Mine Hauling Road • Konstruksi Conveyor • Conveyor Construction

Tambang Quarry

Quarry Lumbang

Lumbang Quarry

Kapasitas Produksi: 16.667 m³/tahun

Production Capacity: 16,667 m³/year

Lokasi : Desa Selobanteng, Kec. Banyuglugur,
Kab. Situbondo, Jawa Timur

Location : Selobanteng Village, Banyuglugur
sub-district, Situbondo district,
East Java

Luas Lahan : **36,67 Hektar**
Land Area : 36.67 Hectares

Cakupan Pekerjaan : • Pembangunan Stone Crusher
Scope of Work : • Stone Crusher Construction
• Hauling Road Tambang
• Mine Hauling Road
• Konstruksi Conveyor
• Conveyor Construction





Tambang Quarry

Quarry Palu Palu Quarry

Kapasitas Produksi: 14.490 m³/tahun
Production Capacity: 14,490 m³/year

Lokasi	: Loli Oge, Kabupaten Donggala, Sulawesi Tengah
Location	: Loli Oge, Donggala Regency, Central Sulawesi

Luas Lahan	: 37,53 Hektar
Land Area	: 37.53 Hectares

Cakupan Pekerjaan	: • Pembangunan Stone Crusher
Scope of Work	: • Stone Crusher Construction
	• Hauling Road Tambang
	• Mine Hauling Road
	• Konstruksi Conveyor
	• Conveyor Construction

Kontak Sales Area



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