



COMPANY PROFILE



History of PT. Zulin

PT. Zulin was founded in Jakarta on August 2012 as a part of PT. DSI GROUP. At present, PT Zulin develops smoothly and has significant performance year by year. We also have two warehouse to support our needs and materials. Our Company had completed many projects in Indonesia.

Our company has a strong organization structure in technical and excellent after-sales service. As such, we are the ideal choice for many contractors to work with. Over the years, we have established good working relationships and networks with many well-known local construction companies.

We are constantly innovating in order to provide high quality products and excellence service to our clients. We are dedicated to provide forward-moving technology, excellence products and services to both our existing and new clients.

"We Appreciate Your Business"

VISION

Reliable and professional working partner for civil and infrastructure project.

MISSION

- Standardization of internal and external operation procedures of the company.
- Building professional working team based on company's culture.
- Asset stock growth 200% to support and capture rental market demand.
- Capture national strategic project in civil, dam and bridge.



CULTURE

To work professionally based on grit, smart and honest.

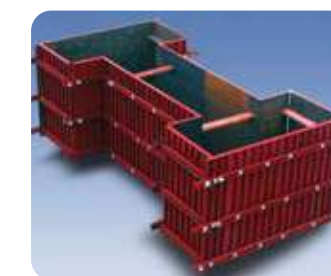
VALUES

Best products solutions and excellence engineering service.

Zulin Service



Rental and Sales standard Formwork



Manufactured of special formwork



Technical and Engineering Planning



On site project supervision

Zulin Product



Climbing Formwork



Wall & Column Formwork



Ring-Lock Scaffolding



Ring-Lock Stair Tower



Pull-Push Props



Steel Formwork

Zulin Global

Zulin is a leading company which develop, design, process, sales and leasing of System Formworks and Scaffoldings for projects such as industrial civil engineering works, roads and bridges, hydroelectric dam and nuclear power station.

We are one of the pioneer companies which developed formwork and scaffolding since 2003 in Beijing, China. We have a team of dedicated and professional technical specialists which continuously improve our product offerings. The company has an excellent wooden beam production lines and steel structure workshop.

With years of experiences in conducting our own research and development; we have gained recognition both locally and overseas for our excellence techniques in this industry. Under our product offerings; we own many intellectual properties, hydraulic climbing formwork and many types of formwork techniques.

We have been working with and supplying for many years, materials to both local and overseas large scale construction projects. As such, we have accumulated wealth of experiences in scaffolding and formwork designing.

Overseas Marketing

Telp : 0086-10-69408442(3)-833
Fax : 0086-10-69409139

Import & Export Department

Telp : 0086-10-69408442-859
Email : hw@zulinform.cn

Overseas Branches

Saudi Arabia

Contact : Janson Chen
Telp : +97 1 4 4279828
Mobile : +971-5012800095
Email : jansonchen@zulinform.cn

United Arab Emirates

Zulin East Technical Works (L.L.C)
Contact : Jack Gao
Telp : +97 1 4 2848226
Mobile : +97150 5007291
Fax : +97 1 4 2848226
Email : gaojikai@zulinform.cn

Singapore

Zulin (S.E.A) PTE LTD
Contact : Chen Ming
Telp : +65 6281 1810
Mobile : +65 9339 4688
Fax : +65 6281 9708
Email : chenming@zulin.com.sg

Thailand

Zulin Access Formwork Company Limited
Contact : Pheeracha Vatanamate
Telp : +66 2977 2092
Mobile : +66 94 460 7555
Fax : +66 2977 2092
Email : pheeracha.v@zulin-access.com

Malaysia

Reka Zulin (Malaysia)
Contact : Koh Hai Sun
Telp : +603 78599111
Mobile : +6012 3113396
Fax : +603 78400228
Email : rekazulin@gmail.com

Australia

Zulin Australia Pty Ltd
Contact : Michael Zhang
Telp : +613 9317 0623
Mobile : +61 450 958 309
Email : michaelzhang@zulin.com.au

Indonesia

PT. Zulin
Contact : Ir. Ahmad Yunaldi, MM
Telp : +62 21 7493597
Fax : +62 21 7493597
Email : yunaldi@zulin.co.id

New Zealand

Zulin (NZ) Ltd
Contact : Rod Turner
Telp : +64(0) 276937375
Email : rod@zulin.co.nz

Myanmar

Ultracon-Zulinformwork Systems Co., Ltd
Contact : Lee Kok Mun
Telp : +95 9250513089
Email : leekm@ultracon.com

Qatar

Phoenix Contracting & trading Co., Ltd
Contact : Emad Yuzhu Chen
Telp : +974 44766278
Mobile : +974 55573236
Fax : +974 44933970
Email : phoenixcontracting@gmail.com

Overseas Agents

Lebanon

Contact : Fouad Khoueiri
Telp : +96 1 4 715290/1
Mobile : +961n 70369569
Fax : +961 4 715292
Email : michaelzhang@zulin.com.au

Jordan

Advanced Formwork Systems LLC.
Contact : E. Husam F. Alaghbar
Telp : +962 6 5826466
Mobile : +962 798457285
Email : husam@jordanformworks.com

Kuwait

Contact : Zeng Jionghua
Telp : 00507-3940641
Mobile : 00507-66662288
Email : panama@zulinform.cn

West Africa (Togo)

Contech United General Contracting for Building Company
Contact : Yangyang Li
Telp : +965 25723718
Mobile : +965 94496789
Fax : +965 25723718
Email : liza723@qq.com

Guatemala

Contact : Ing. Christian Sandoval K.
Telp : +502 24763222
Mobile : +502 55118943
Email : christiansandoval@ovalguatemala.com

Climbing Formwork



The climbing formwork PJ200 & PJ240 are widely used in the concrete pouring of pier, high-rise building and so on.

The concrete lateral pressure is entirely supported by anchor system and the wall-through tie rods, additional reinforcement is not needed. The construction is easy, rapid and economical, and the surface of the concrete is slick. The outstanding advantage of PJ series is light in weight and convenient in use. The operating platform width of PJ200 & PJ240 are 200cm & 240cm respectively.



Proyek Jembatan Aji Tulus Jejangkat
Kalimantan, Indonesia.



Proyek Jembatan Merah Putih
Ambon, Indonesia.



Proyek Jembatan Suramadu
Surabaya, Indonesia.



Proyek Jembatan Sei Alalak
Banjarmasin, Indonesia.

Building



The beam forming support is a technical instrument for supporting beam formwork which makes conventional beam formwork simple, and increase the construction efficiency.

The standard system is composed by beam forming support, extension for beam forming support and clamp. We can change the vertical height by regulating extension for beam forming support. Clamp can join beam forming support and timber beam together. According to the beam width, arrange beam forming support, make sure the width of beam can satisfy the need. Timber beam or wood batten works with beam forming support to become the beam formwork. The floor prop or scaffoldings can be the supporting system. The panel is the plywood, wood or bamboo. The beam forming support system always works together with slab formwork.



Astra Honda Motor Cikampek
Karawang, Indonesia.



Stasiun Manggarai
Jakarta Indonesia.

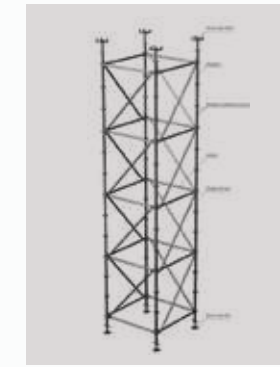


Sudirman Suites Apartment
Jakarta, Indonesia.



Stasiun Cawang
Jakarta, Indonesia.

Scaffolding



Ring-Lock scaffolding, one of the support system for construction, owns advantages of both cup-lock scaffolding and shoring tower.

It is in the development direction of new type scaffolding. According to standard diameter, they are divided into two series: 48 series and 60 series. Equipped with staircases, the 60 series can also be used as stair towers. The screw jack head and screw jack foot are adjustable, and can be selected according to the demand. The system has excellent stability and bearing capacity, easy and flexible to assemble and disassemble, and has a high degree of standardization. It is widely used in buildings, bridges, tunnels etc.



Jembatan Kapal Betung
Palembang, Indonesia.



Becakayu Toll Road Project
Bekasi, Indonesia.



Cimanggis – Cibitung MM2100
Bekasi, Indonesia.



Tol Dalam Kota
Jakarta, Indonesia.

Special Custom Project

PT. Zulin have strong at Engineering. Our Reliable Engineer proficient make hanging formwork moving, sliding (Project Jakarta Cikampek Elevated), portal (Project Cibitung – Cilincing), heavy shoring (Project LRT), truss (Project Cimanggis – Cibitung) etc with excellent result. To support our work, our Engineer use well known software for design.



Proyek LRT
Jakarta, Indonesia.



Cimanggis – Cibitung.
Jakarta, Indonesia.



Jakarta Cikampek Elevated
Bekasi, Indonesia.



Proyek Cibitung – Cilincing
Bekasi, Indonesia.