

Innovation, Improving Quality, Creating Future

HuanYu Bridge Formwork Co., Ltd



Contents

Company Profile

Strategic Partners

Honors

Quality Philosophy

03 Equipment

07 Market

Main Products

Company Profile

HY Bridge Formwork is a well-known specialized manufacturer regarding high speed railways, expressways, municipal works, large hydroelectric bridge formwork and steel structure.

Cover area

133,000 square meters

Workshop covers

55,000 square meters

Possesses assets

RMB 200 million

Annual capacity

Over 50,000T

Comprehensive strength

Ranking among top 3 in China

Annual sales income

Over RMB 300 million



Honors

12 series of patents



A cast - in - situ tube gallery mould early removal system



A cast-in-place pipe gallery maintenance trolley



A cast-in-situ composite pipe gallery steel bar binding trolley



precast cover beam template



A high-speed rail inter-city prefabricated beam side mould slip quickly assembly



An assembly line prefabricated mould system



A hydraulic synchronous rotating device of a parallel screw supporting rod



An inner mould support system of double



A mould action remote control operating system



A sliding mould system for low side wall of pipe gallery bottom plate



A trackless walking device of a cast-in-place pipe gallery



A variable width U beam slideable hinge seat

ISO Certificates







ISO 9001 quality management system

ISO 14001 environment management system

OHSAS 18001 Occupational Health and Safety Management System

Domestic Certificates



Environment Management System



Occupational Health and Safety Management System



Quality Management System Certification



Construction Enterprise
Qualification
Certificate 2017



Work Safety Standardization Certificate 2015



Memerbership of China Construction Metal Structure Associateion 2011



Tax paid mor than 10 million RMB Enterprises in 2016



Mould Scaffolding Recommended Enterprise 2015



Trustworthy Enterprise 2014-2015



Advanced Enterprise for Safety Production 2013



Council Unit of China Rent Association 2013



Advanced Construction Enterprises 2013



Partner of China Construcigton 6 Bureau 2013



First Level Qualification Recognition by China Mould Scaffolding Association in 2013



First Level Qualification Recognition by China Mould Scaffolding Association in 2010



Labor Relations Harmonious Enterprise 2012



Trustworty Enterprise in 2010



China Mould Scaffolding Association Integrity Enterprises in 2009



Mould, Scaffolding integrity enterprises in 2010



Mould, Scaffolding integrity enterprises in 2007



Mould, Scaffolding Integrity enterprises in 2005



HY Bridge formwork is devoted a "Digital Factory" mode, we adopts hundreds sets of advanced equipment to achieve automatic, normalization and standardization production.

Quality and Specialized production is one of our advantages.

Hoisting equipment

More than 70 sets

CNC laser cutting equipment

7 sets

Processing equipment

More than 200 sets



Numerical control plasma cutting machine



Numerical control plasma cutting machine



Long strip numerical control punching machine



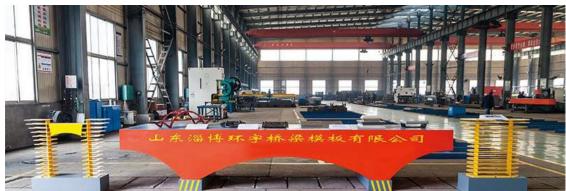
CNC shearing machine



Strip cutting plate



Disk sawing machine



Company product display



Shearing and stamping machine



Planer milling machine



CNC lathe



Numerical control press



Digital controlled drill



Arc pressing machine



Panorama of Batching One Workshop



Punch



Shot blasting machine

Main Products

		07	Tunnel Lining Trolley
01	Hydraulic Box Girder Formwork	08	Form Traveler
02	Hydraulic U-Beam Formwork	09	Special-Shaped Pier Formwork
03	Hydraulic Segmental Precast Formwork	10	Hydraulic I/T-Beam Fromwrok
04	Hydraulic Crawl Formworks	11	Special-Shaped Formwork
05	Underground Utility Tunnel Formwork	12	Port used Caisson Formworks
06	Automatic Pracast Pipe Culvert Formwork	13	Bridge Steel Structures

Hydraulic Box Girder Formwork

Hydraulic railway box girder formwork



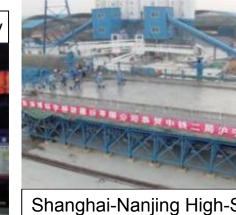






Shenyang-Dandong High-Speed Railway

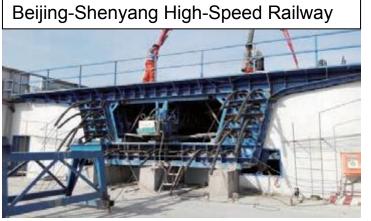




Shanghai-Nanjing High-Speed Railway



Jinan-Qingdao High-Speed Railway





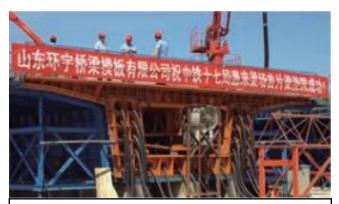
Beijing-Shanghai High-Speed Railway



Nanning-Guangzhou High-Speed Railway







Xiamen-Shenzhen High-Speed Railway



Shangqiu-Hangzhou High-Speed Railway

Xuzhou-Yancheng High-Speed Railway





Zhengzhou-Fuyang High-Speed Railway

Hydraulic Box Girder Formwork

Hydraulic highway box girder formwork







Hydraulic U-Beam Formwork









U beam of orange line in Pakistan



Pakistan Rahar Light Rail



Pakistan Rahar Light Rail



Changchun Beihu Line



Qingdao Metro Line R3



Qingdao Metro Line R3

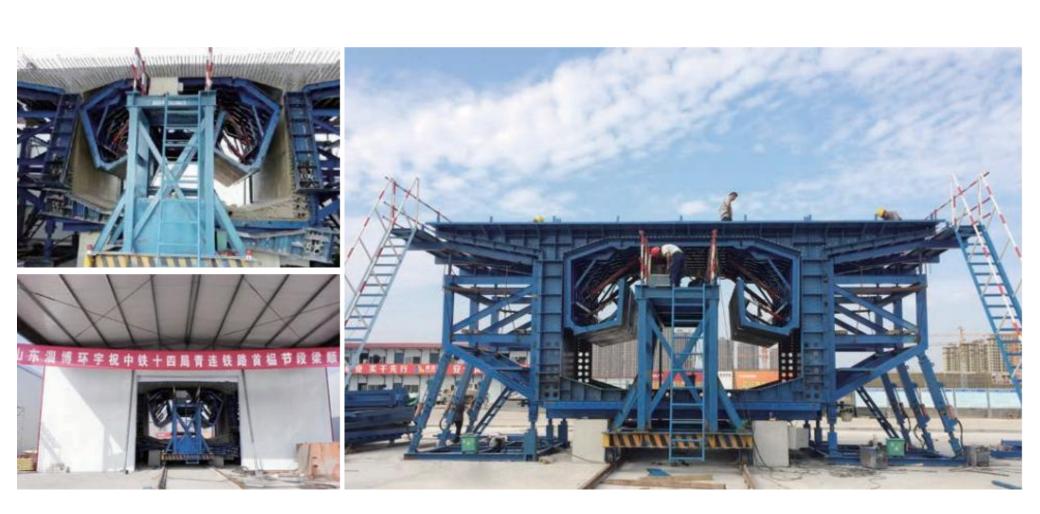
Hydraulic Segmental Precast Formwork



Segmental Precast Formwork



Segmental Precast Formwork



Qingdao-Lianyungang High-Speed Railway

Hydraulic Crawl Formworks







Underground Utility Tunnel Formwork









Automatic Pracast Pipe Culvert Formwork





Tunnel Lining Trolley







Longkou-Yantai High-Speed Railway 1



Lanzhou-Xinjiang High-Speed Railway



Longkou-Yantai High-Speed Railway 2



Qingdao-Lianyungang High-Speed Railway

Form Traveler













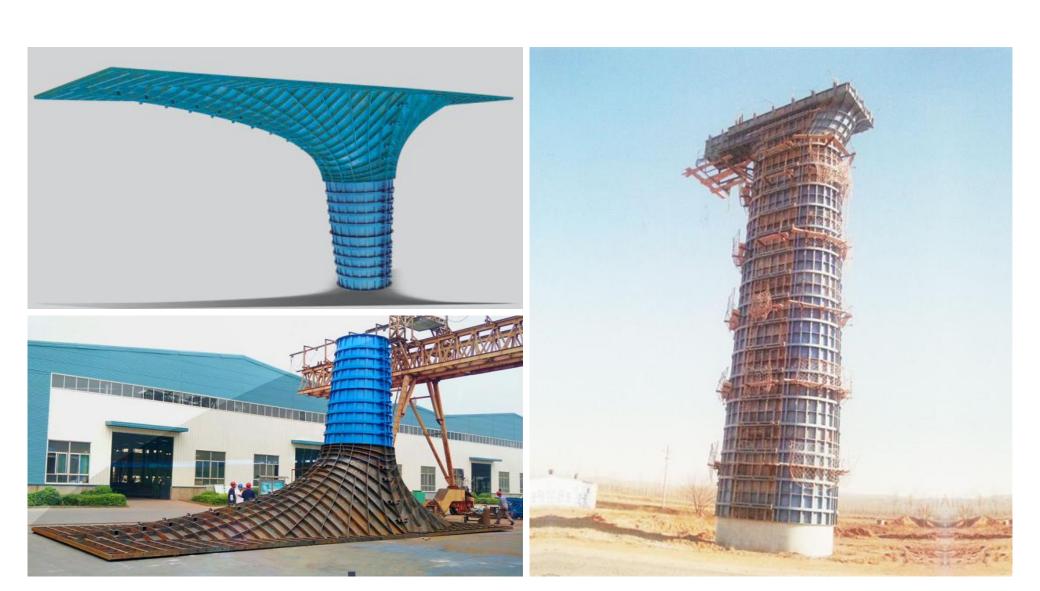
Mozambique Form Traveler



Construction site of Form Traveler for China Railway Tenth Group



Special-Shaped Pier Formwork









Yancheng Pier Formwork

Shenzhen Rail Transit Y Pier Formwork

Hydraulic I/T-Beam Fromwrok















Qatar T-Beam Fromwrok

Special-Shaped Formwork

















Port used Caisson Formworks







Caisson Formworks of Dongjiakou Port, Qingdao

Bridge Steel Structures



34



Reconstruction Project of Dongming Yellow River Bridge



Hohhot City Niujiao column



Laiwu Taigang Industrial Park three bridge lighting project



Jinan West passenger Station



Suqian landscape steel guardrail



Qingdao cross sea bridge steel box girder

Strategic Partners



China Railway Construction
Corporation



Sinohydro Corporation



China Railway Engineering Corporation



China State Construction Engineering Corporation



China Communications
Construction



Shandong Luqiao Group

Quality Philosophy

We are devoted to providing zero defects products.

Execute quality control for each production processes and point to point control.





Market

