



专业 专注

PROFESSIONALISM AND DEDICATION

PROVIDER OF EQUIPMENT  
FOR **BRIDGE & TUNNEL**  
CONSTRUCTION

VICO-LIANDO



LIANDO

Hadquarters Adress: No12 Jinxing Road Daxing  
Industrial District, Beijing, China

Production Base: Jinan New District, Handan City,  
Hebei Province, China

TEL: 010-60211636

Http: [www.vicobeijing.com](http://www.vicobeijing.com)



# VICO LIANDO

专注 专业

PROFESSIONALISM  
AND DEDICATION

## 目录 | CONTENTS

<b>企业简介</b> Company Profile	<b>P01</b>
<b>节段模板</b> Segment Formwork	<b>P03</b>
<b>箱梁模板</b> Box Girder Formwork	<b>P07</b>
<b>PC 构件模板</b> Precast Formwork	<b>P09</b>
<b>沉管模板</b> Immersed Tube Formwork	<b>P11</b>
<b>挂篮</b> Form Traveler	<b>P13</b>
<b>架桥机</b> Launching Girder	<b>P15</b>
<b>桥面吊</b> Lifting Frame	<b>P19</b>
<b>隧道施工设备</b> Tunnel Construction Equipment	<b>P21</b>
<b>创新模板系统</b> Innovative Formwork System	<b>P23</b>

## 企业简介 COMPANY PROFILE

自创立以来，VICO ENGINEERING以“技术驱动基建创新，服务赋能全球工程”为核心理念，在深耕桥梁、隧道、海事工程及特种结构等重型土木工程领域的基础上，精准洞察民用建筑(简称“民建”)市场需求，打造“重型工程+ 民建领域”协同发展模式，为全类型工程项目提供从方案研发到现场交付的全链条解决方案，致力于成为连接全球多元工程需求与前沿技术的核心力量。

Since its establishment, VICO ENGINEERING has adhered to the core philosophy of "Driving Infrastructure Innovation with Technology, Empowering Global Projects with Services". While deeply engaging in heavy civil engineering fields such as bridges, tunnels, maritime engineering and special structures, it has accurately grasped the needs of the civil construction market (referred to as "civil construction" for short), creating a coordinated development model of "heavy engineering+civil construction", and providing full-chain solutions from R&D to on-site delivery for all types of engineering projects. It is committed to becoming a core force connecting global diversified engineering needs with cutting-edge technologies.



天津联东兴达科技有限公司(简称联东兴达)是VICO ENGINEERING的战略合作伙伴，位于天津市武清开发区广源道36号，是一家从事混凝土成型模板及桥隧设备设计、生产制作的专业化企业。其愿景是，通过专业的产品和服务，将企业打造成“行业的领军者”。

Tianjin Liando Ristar Science & Technology Co.,Ltd. (Referred to as LIANDO RISTAR), as a strategic partner of VICO ENGINEERING, is located at No. 36, Guangyuan Road, Tianjin Wuqing Development Area, China. LIANDO RISTAR is a professional enterprise engaged in design & fabrication of concreting formwork and equipment for bridge and tunnel construction. Our vision is to build the enterprise into a "leader in the industry" through professional products and services.





## 节段模板 SEGMENT FORMWORK

伊朗德黑兰立交桥项目  
OVERPASS PROJECT IN TEHRAN, IRAN



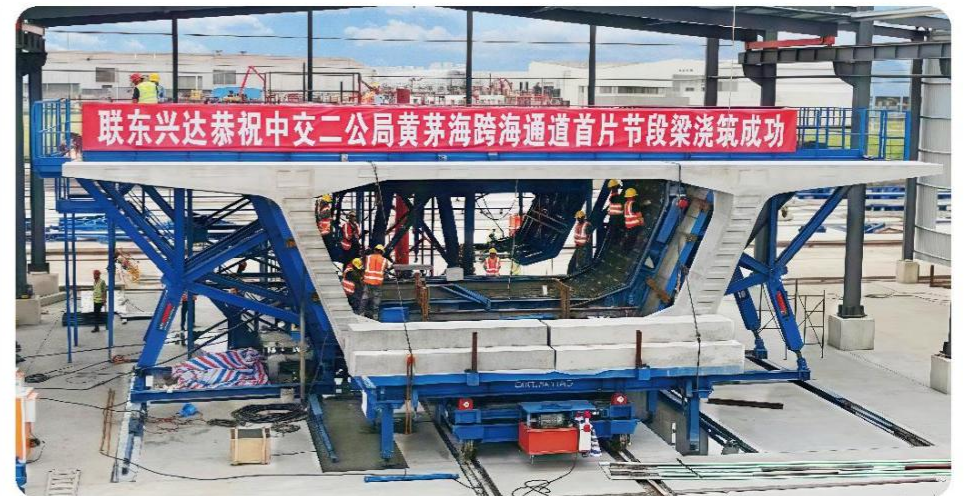
美国休斯敦节段项目  
SEGMENT FORMWORK  
PROJECT AT HUSTON  
IN THE USA



连徐铁路节段模板项目  
XUZHOU-LIANYUNGANG  
HIGH-SPEED RAILWAY  
PROJECT



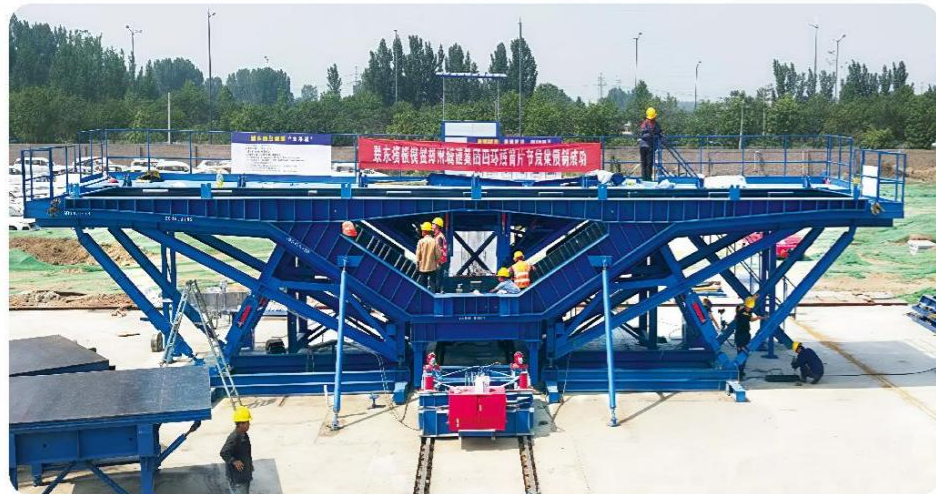
黄茅海跨海通道项目  
HMH BRIDGE PROJECT



越南地铁项目  
VIETNAM SUBWAY PROJECT



澳大利亚布里斯班  
桥梁项目  
BRISBANE BRIDGE PROJECT



郑州四环线节段模板项目  
ZHENGZHOU FOURTH RING  
ROAD PROJECT



塔斯马尼亚桥梁项目  
TASMANIA NEW  
BRIDGEWATER BRIDGE  
PROJECT

川藏高铁项目  
CHENGDU-TIBET HSR PROJECT



阿联酋迪拜立交桥项目  
UAE DUBAI OVERPASS PROJECT





丹麦 73 米桥梁箱梁模板  
BOX GIRDER FORMWORK (73M) FOR A BRIDGE PROJECT IN DENMARK



箱梁模板  
BOX GIRDER FORMWORK

科特迪瓦阿比让大桥 50 米箱梁项目  
BOX GIRDER (50M) FOR ABIDJAN BRIDGE PROJECT IN IVORY COAST



韩国高铁 40 米箱梁模板  
BOX GIRDER FORMWORK (40 M) FOR A HSR PROJECT IN GWANGJU, KOREA





**港珠澳大桥项目**  
HONG KONG-ZHUHAI-MACAO  
BRIDGE PROJECT (HK SECTION)



**PC 构件模板**  
PRECAST FORMWORK

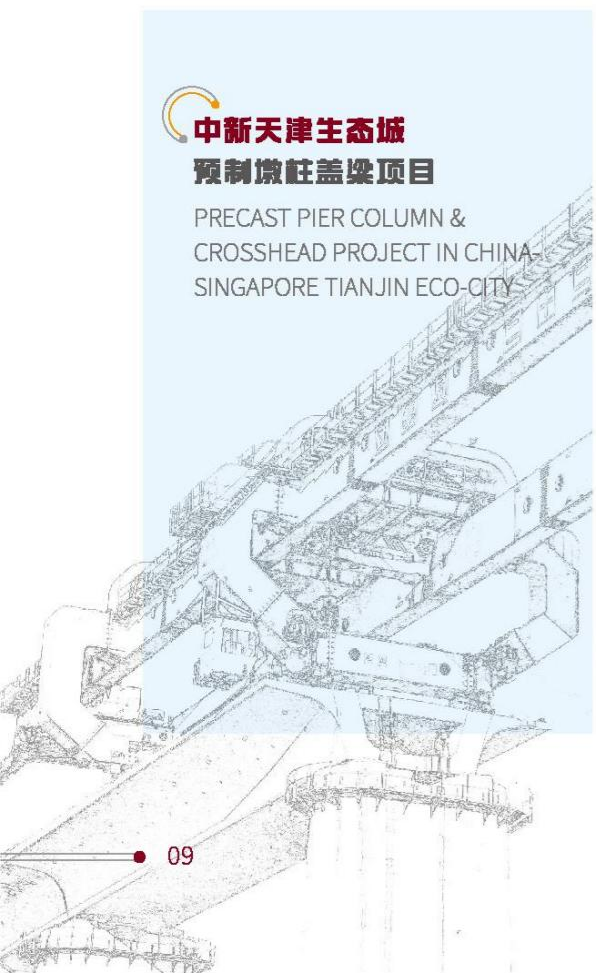
**新加坡裕廊 J106 项目**  
J106 PROJECT FOR  
SINGAPORE

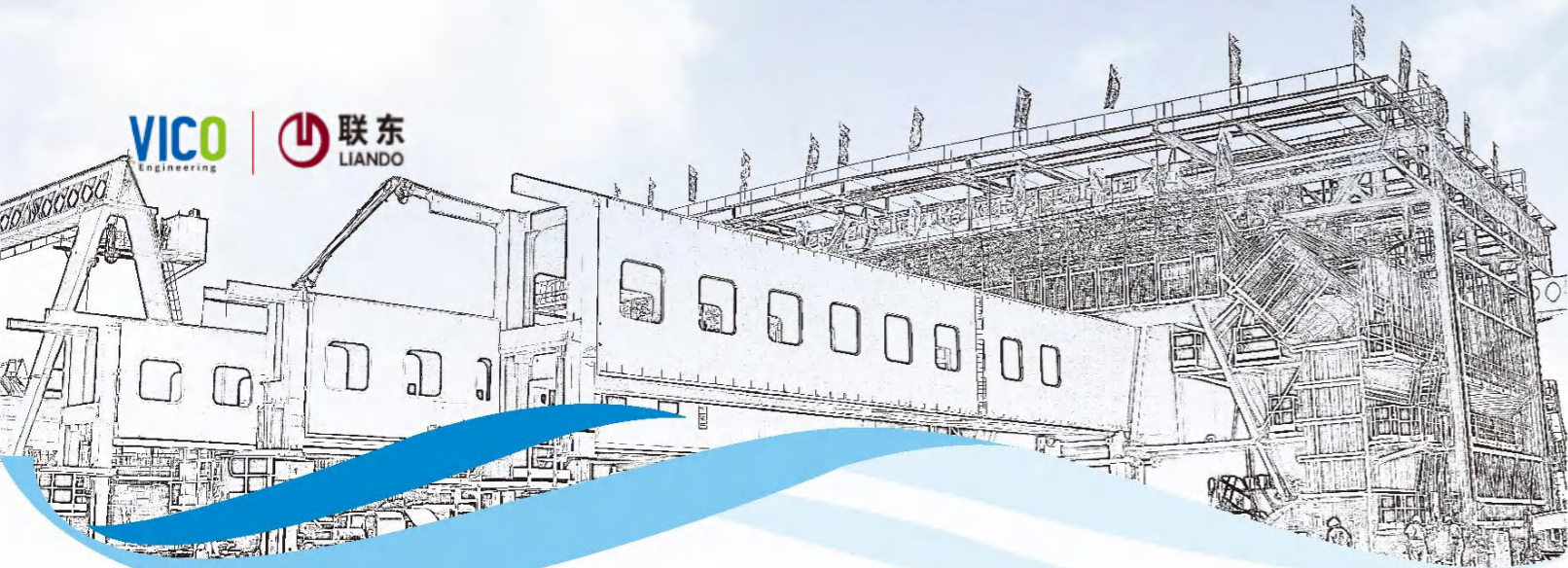


**新加坡裕廊 J112 项目**  
J112 PROJECT FOR SINGAPORE



**中新天津生态城  
预制墩柱盖梁项目**  
PRECAST PIER COLUMN &  
CROSSHEAD PROJECT IN CHINA-  
SINGAPORE TIANJIN ECO-CITY





沉管模板

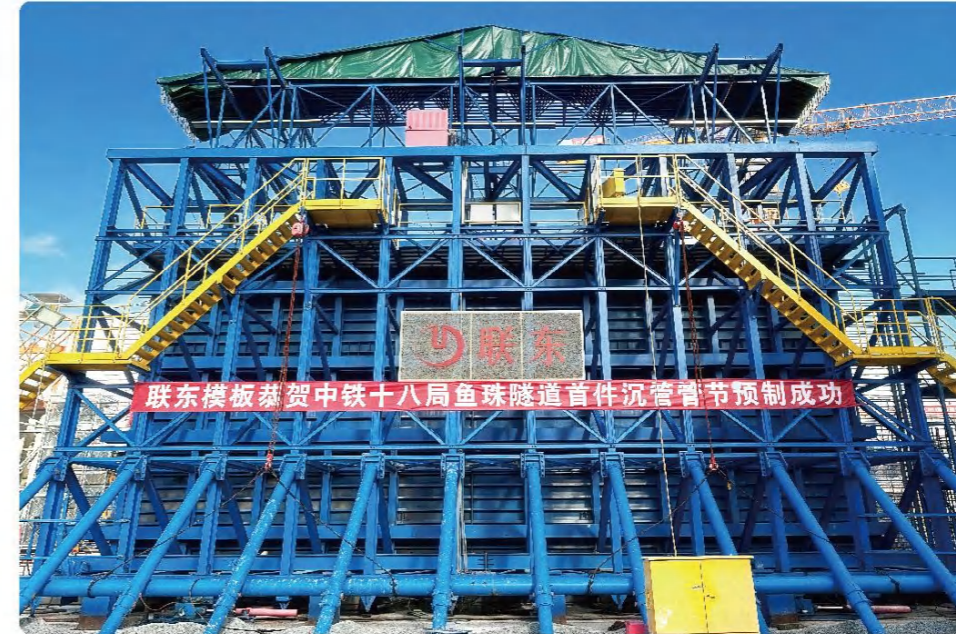
IMMERSED TUBE FORMWORK

香港红磡到金钟  
海底隧道工程  
HONG KONG HONG  
TO ADMIRALTY UNDERSEA  
TUNNEL PROJECT



大连湾海底隧道  
预制沉管项目  
DALIAN BAY IMMERSED  
TUBE FORMWORK PROJECT

鱼珠隧道沉管模板项目  
YUZHU IMMERSED TUBE FORMWORK PROJECT



LIANDO

挂篮

FORM TRAVELER

马来西亚挂篮项目

FORM TRAVELER PROJECT IN MALAYSIA



新加坡 J111 挂篮项目

FORM TRAVELER FOR THE SINGAPORE J111 PROJECT



挪威挂篮项目

FORM TRAVELER PROJECT IN NORWAY



老挝挂篮项目

FORM TRAVELER PROJECT IN LAOS



缅甸挂篮板项目

STAY CABLE FORM TRAVELER PROJECT IN MYANMAR





架桥机  
LAUNCHING GIRDER

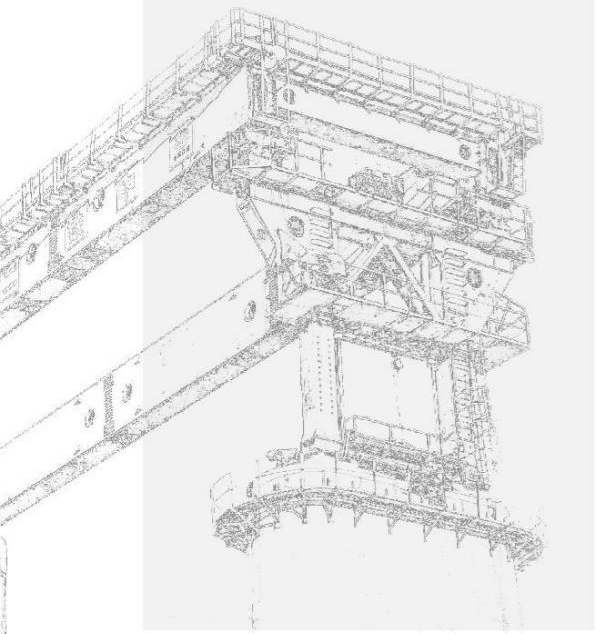
重庆地铁架桥机  
LG FOR A RIAL TRANSIT  
IN CHONGQING



曼谷架桥机项目  
BANGKOK LG PROJECT



印尼雅加达 LRT 项目  
LRT PROJECT IN JAKARTA,  
INDONESIA



马来西亚  
- 新柔捷运线 (RTS)  
MALAYSIA-SINGAPORE  
JOHOR BAHRU RAPID  
TRANSIT SYSTEM (RTS LINK)



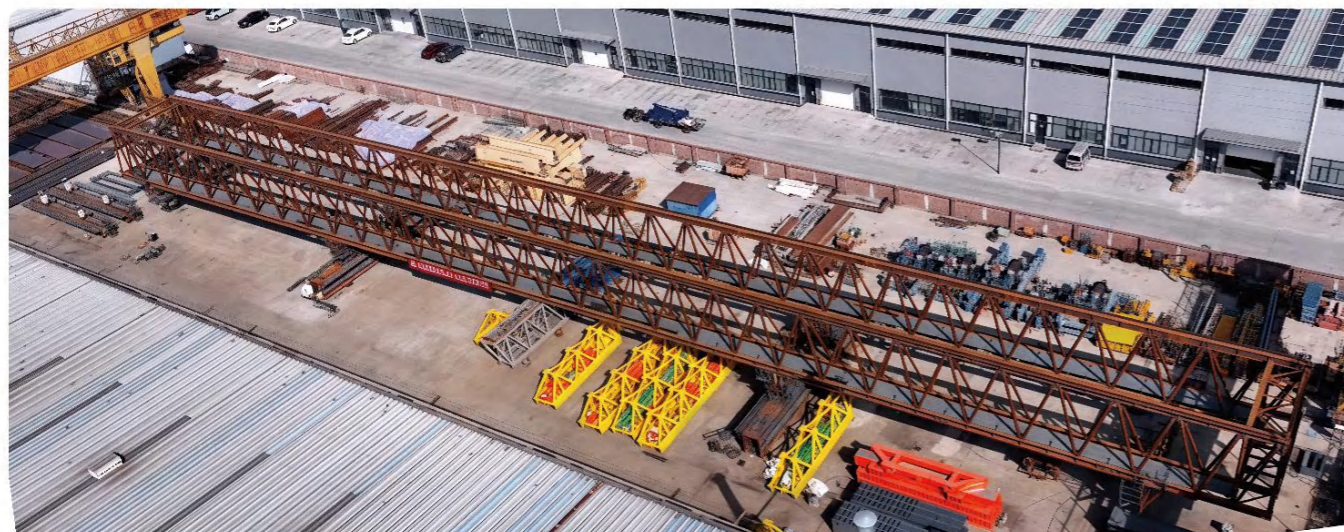
新加坡南北走廊 N113 项目

SINGAPORE NORTH SOUTH  
CORRIDOR N113 PROJECT



新加坡南北走廊 N115 项目

SINGAPORE NORTH SOUTH  
CORRIDOR N115 PROJECT



新加坡 DE160 高架桥项目

SINGAPORE DE160 VIADUCT LG  
PROJECT



美国架桥机项目

LG PROJECT IN THE USA



印度孟买高铁项目

MAHSR PROJECT



桥面吊  
LIFTING FRAME

印尼雅加达  
SEMANGGI 项目  
SEMANGGI PROJECT IN  
JAKARTA, INDONESIA



雅加达 LRT 项目  
LRT PROJECT IN JAKARTA



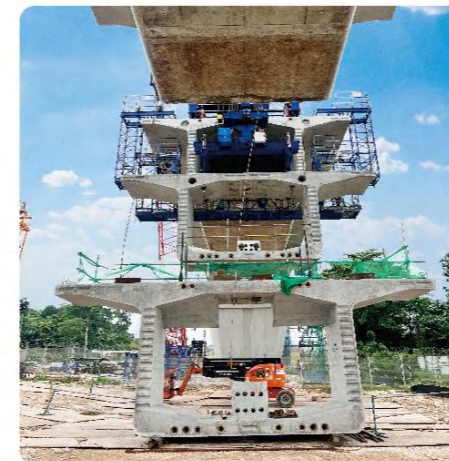
印尼马辰港口项目  
BANJARMASIN PORT PROJECT IN INDONESIA



新加坡裕廊 J106 项目  
J106 PROJECT FOR SINGAPORE



新加坡 T235 项目  
T235 PROJECT FOR SINGAPORE



# 隧道施工设备 TUNNEL CONSTRUCTION EQUIPMENT

兰新铁路项目(防风隧道)  
LANZHOU-XINJIANG RAILWAY (WINDBREAK TUNNEL)



广深港高铁香港段 820 项目  
820 PROJECT OF HONG KONG SECTION OF GUANGZHOU-SHENZHEN-HONG KONG HSR



香港沙中线钻石山  
隧道项目  
DIAMOND HILL TUNNEL  
PROJECT (SHATIN TO  
CENTRAL LINK)



奥克兰地铁项目  
TUNNEL PROJECT OF  
AUCKLAND



香港中九龙干线隧道项目  
TUNNEL PROJECT OF HK-CNR



# 创新模板系统

## INNOVATIVE FORMWORK SYSTEM

太湖湖底隧道钢筋绑扎台车项目

TAIHU LAKE TUNNEL REBAR BENDING PLATFORM PROJECT



港珠澳大桥珠海段CB-04标

ZHUHAI SECTION CB-04 OF HONG KONG-ZHUHAI-MACAO BRIDGE



新能源项目  
NEW ENERGY PROJECT



广州青浦区临江大道项目  
LINJIANG AVENUE PROJECT IN HUANGPU DISTRICT, GUANGZHOU



# VICO | LIANDO

## PROFESSIONALISM AND DEDICATION

模板行业二十年以上经验

More than 20 years experience on Formworks

超百个国际项目

More than 100 international projects

