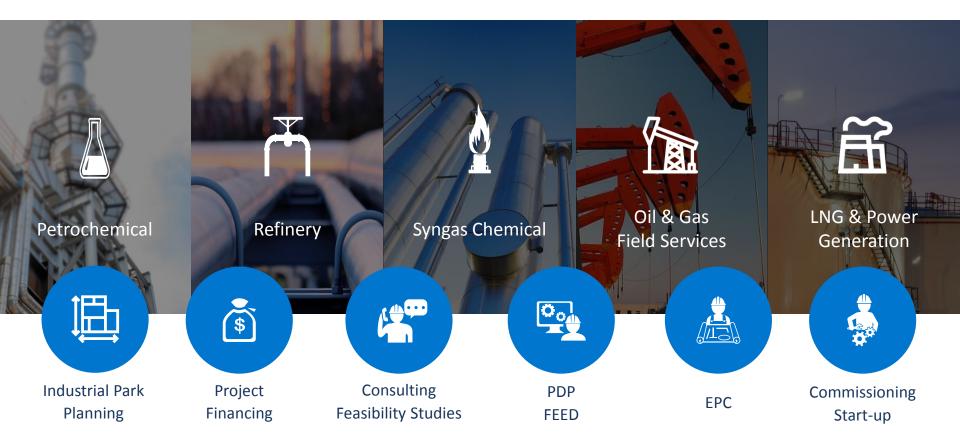


Wison Engineering Better Technology, Better Life



Provide Integrated Solutions for Five Key Sectors





Extensive Client Base and Collaboration





Advanced R&D Facility



The 1st Non-stated-owned Enterprise in Energy & Chemical Industry for Incubating Postdoctoral Program



8000 m² Modern Laboratory

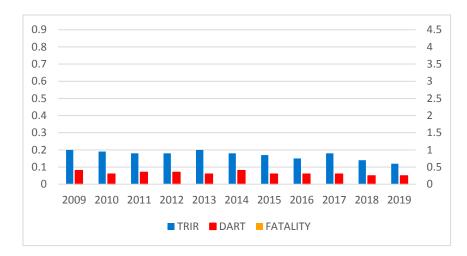
Pilot Demonstration Plants

QSHE throughout Entire Project Lifecycle



Best HSE Performance in the Industry

- 100+ Million Safe Hours Over the Last 5 Years
- The average of TRIR = 0.06
- The average of DART = 0.01/per 200,000 work hours





Recognition & Rewards by Clients and Industry



National Quality Engineering Award

- Shandong Yangmei Hengtong MTO Project
- XinLianXin Ammonia and Urea Complex Project

National Quality Engineering Gold Award

(1)

 Weibei Coal Chemical Industrial Park methanol and polyolefin Project

Listed Company Award

- "2019 Listed Company Awards of Excellence" by Hong Kong Economic Journal Company
- "Best Small and Medium Market Value Stock Company" & "Best Company for Investor Relations Management" by Zhitong Caijing

Award of Engineering Consulting

- Feasibility Study Report of Integration of Polyurethane Industry Chain - Ethylene Project for Wanhua
- Feasibility Study Report of Phase II Melamine Project (60 thousand tons per year) for XinLianXin

Chemical Industrial Quality Engineering Award

Shaanxi Yanan Coal Oil and Gas Resources

Comprehensive Utilization Project

(1)

(1)

The keywords of 2019 are "Expansion" and "Breakthrough"



- Further embedded in the global key markets and break through new key customers;
- Break through the **Russian market**, lay the foundation for future market expansion, and deepen the multiple stage achievements of "Belt and Road" initiative market;
- Expand the scope of high-end consulting business (such as Pre-FEED and FEED, etc), which also emphasizes the early intervention into key business opportunities;
- Break through the business expansion of municipal and environmental protection;
- Achieve the popularization of **proprietary technology** and joint licensing of **C5-C6 isomerization**; make further breakthrough in terms of **global technology integration**;
- Following the success of the localized operation in the Middle East, Wison founded the North American operation center;
- Achieve **China's or global No.1** in terms of project execution, break through the largest PTA and the first full digital delivery of one million-ton-scale ethylene design project;
- HSE highlighted the advantages of Chinese engineering companies 'global brand in project implementation and management;
- Carry out innovative management mechanism, make full use of the internal potential and improve the organizational efficiency;

Key Examples of Domestic Market and Implementation in 2019



- Zhejiang Petrochemical 40,000 KTA Refinery-petrochemical Integration projects
- The world's largest refinery-petrochemical Integration projects;
- Wison contracted 1,400kta ethylene plant;
- Being awarded the title of "2019 Exemplary Civilized Construction Site of Zhejiang Petrochemical Phase II Project";
- The foundation work of 2# ethylene cracking furnace was distinguished as a model project;





- Shenyuan Phase II 400KTA Polyamide Integration Project
- Integration of upstream and downstream in the world's largest caprolactam production base;
- Optimization of ammonia plant with one-stop delivery from technology packaging, basic design to EPC;
- A significant strategic presence for the Group's expansion in the South China market;

Key Examples of Domestic Market and Implementation in 2019



- Nanjing Chengzhi Yongqing Energy Coal-to-Chemical Complex Project
- The first time that Wison applied a combined technology of MTO and butadiene;
- The plant has started successfully on June 28th 2019; at present the plant is running stably with high standard output;





Wison (Taizhou) New Materials Special Nylon Project

- Successfully entered into the fine chemical industry market and laid solid foundation for entering the new material field;
- A complete set of services are provided from early market research, technical options, economic analysis, implementation scheme planning to feasibility study report preparation;
- Significant breakthroughs in the technological engineering conversion and engineering design;

Key Examples of Domestic Market and Implementation in 2019



Jiangsu Xinghua 430,000t/Day Yangtze River Diversion Project

- Breakthrough in the major engineering project concerning citizens' livelihood;
- Introduce the refined project management into a new field relying on its consistent high requirements and superior quality;
- The project will solve the livelihood water supply issue of 1.58 million people;





- Zhengzhou Gewo Environmental Protection Development 100 Tons/Day Sludge Pyrolysis Gasification Pilot
- Substantial progress has been made in the field of municipal environmental protection thanks to the advantages of technical engineering;
- New technology demo project to solve environmental problems;

Key Examples of Overseas Market and Implementation in 2019

> Embedded in the Middle East market

- Newly signed 5 projects in Saudi Arabia, accumulated successfully delivered all 8 projects with high standards and high safety ahead of schedule;
- Received Gold Key Award (highest quality award in KSA) and the Best Supplier awarded by SABIC;





- **Example :** SATORP Refinery Expansion project
- Wison's first breakthrough in conducting EPC project for Saudi Aramco and Total;
- Once again cooperating with KBR to jointly provide EPC services for Saudi SATORP refinery Train 2;



Key Examples of Overseas Market and Implementation in 2019

• EPC Petrochemical project in Texas, US

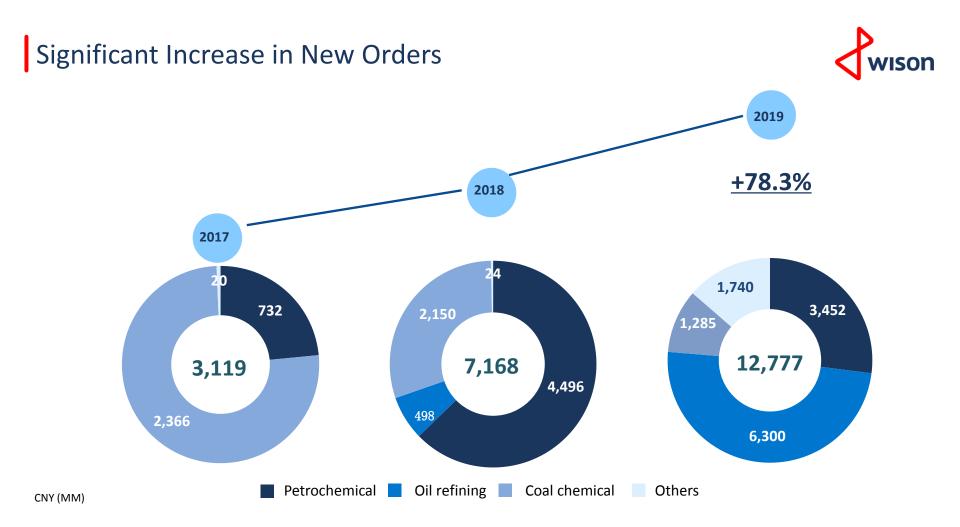
- Wison's first large scale EPC project in North America;
- Wison's largest EPC modular unit project in North America;





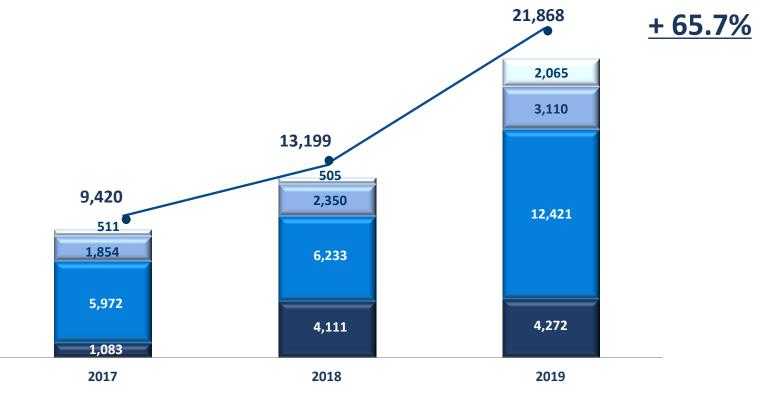
- A polypropylene Front End Engineering Design (FEED) project in Louisiana, US
- Wison's first FEED project in the United States;
- The first project which process module planning for the plants started from the project's front-end design;
- Adapted to local conditions to optimize system layout, designed and implemented the project with advanced economical module concept;



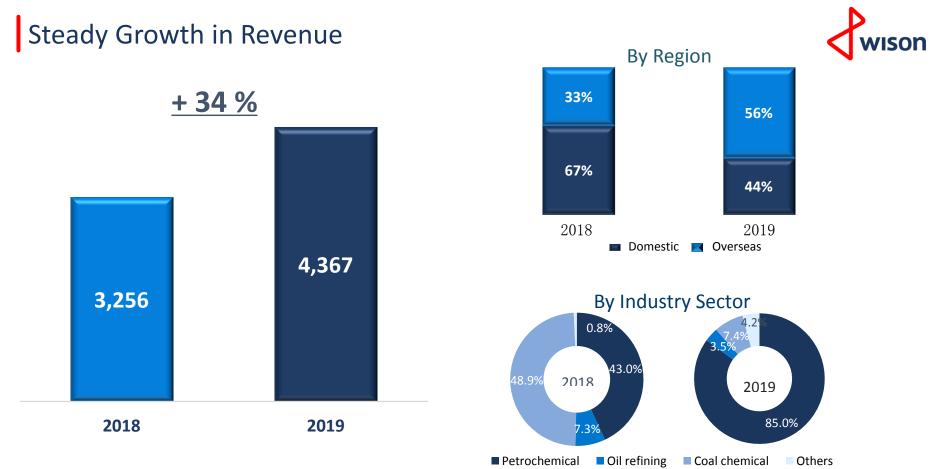


Significant Increase in Backlog





Petrochemical Oil refining Coal chemical Others



CNY (MM)

Annual Profitability

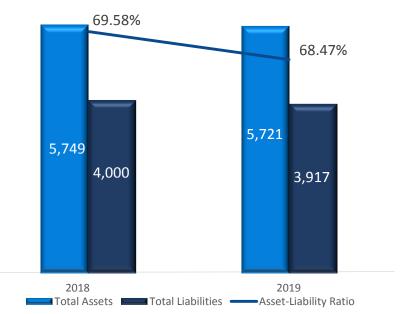


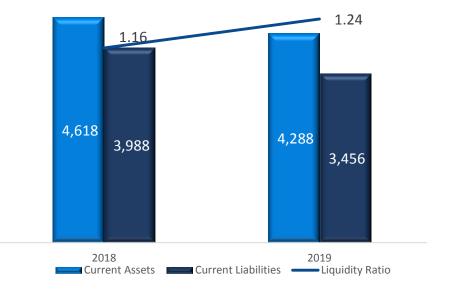


- Increase the income base, further expand the advantages of economies of scale
- Engineering companies with integrated technical service capabilities and core technology competitiveness will have more advantages
 - The cost that strategic investment brings rises, gross profit rate drops
 - Investment to increase market expansion;
 - Investment to build core category competitive advantage;
 - Layout the investment in engineering capabilities in new fields;
 - Investment in talent and capability reserve;

Gradual Optimization of Asset Structure







Financial Overview



State of Operation			Assets / Liabilities		
	2018	2019		2018	2019
Revenue	3,256	4,367	Total Assets	5,749	5,721
Gross Profit	499	408	Total Liabilities	4,000	3,917
Net Profit	60	51	Asset-Liability Ratio(%)	69.58%	68.47%
Gross Profit Margin(%)	15.30%	9.30%	Liquidity Ratio	1.16	1.24
Net Profit Margin(%)	1.80%	1.20%	Quick Ratio	1.14	1.20

Future Business Strategy





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