

## CONNECTING WONDERFUL LIFE WITH OPTIC-ELECTRIC NETWORK



## COMPANY INTRODUCTION

ZTT NEW ENERGY INDUSTRY GROUP

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### ZTT New Energy Industry Group


Add: No.88 Qixin Road, NETDA, Nantong, Jiangsu, P.R. China, 226009

Tel: 86-0513-80100986 Email: sales@zttcable.com Http://www.zttcable.com

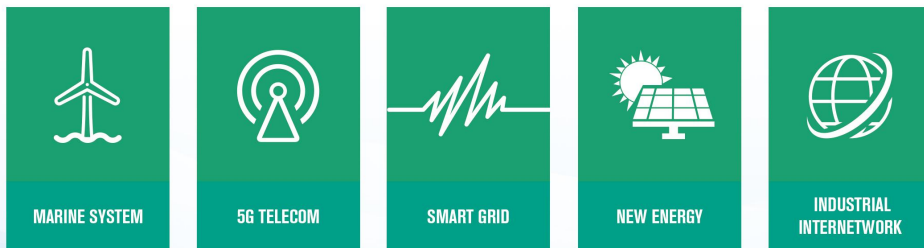


## ENTERPRISE OVERVIEW

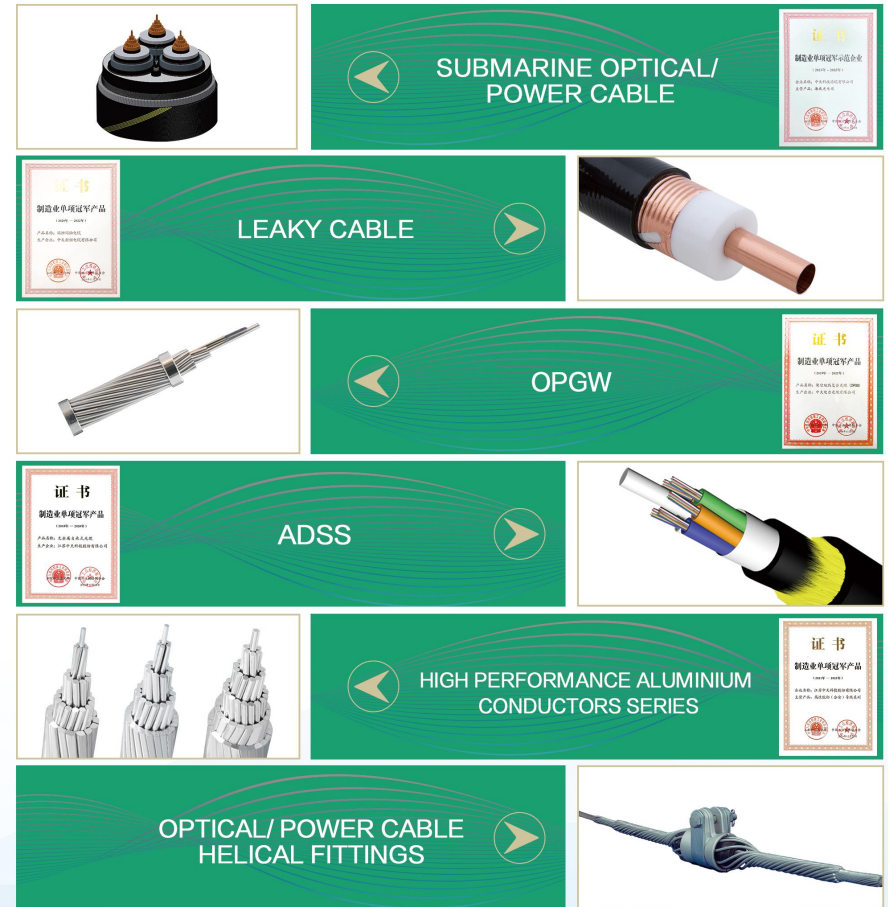
ZTT, which started on Optical Fiber Communications in 1992, accessed Smart Grid in 2002, and commenced work on the Renewable Energy field in 2011, spanned the globe with sales and service networks over 160 markets in 2020. Since reaching a turnover of USD 13.4 billion in 2022, ZTT has expanded into a new era, focusing on power supply and optimizing energy storage to achieve carbon emission peak and carbon neutrality.

<p>Established in <b>1992</b> Optical Fiber Communications</p>	 <p>6 production bases in India, Brazil, Indonesia, Morocco, Turkey and Germany</p>	<p><b>54</b> 54 overseas offices</p>	
<p>Subsidiaries <b>80<sup>+</sup></b></p>	<p>Employees <b>16000<sup>+</sup></b></p>	<p>Enterprises in China <b>500</b> Top</p>	<p>Exports to <b>160<sup>+</sup></b> countries and territories</p>

## Business Activities



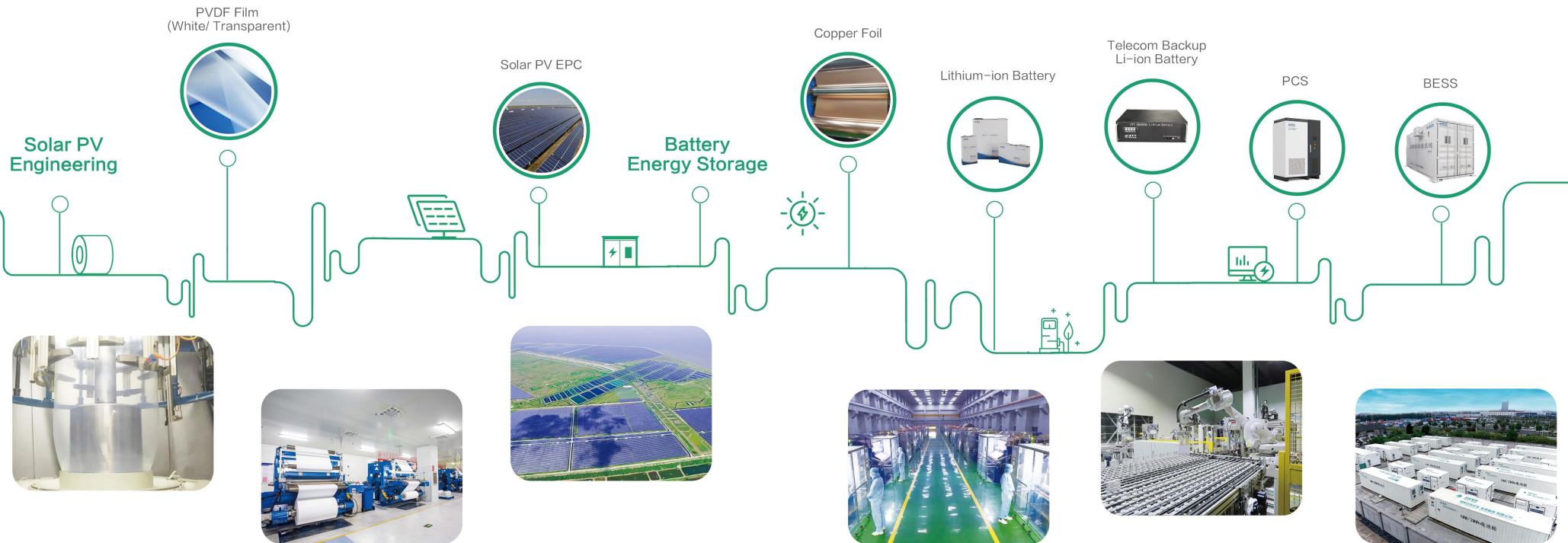
## CHAMPION PRODUCT



## LAYOUT OF NEW ENERGY INDUSTRY

### Strong Industrial Chain Advantage

Engage in new energy "led by distributed photovoltaic, supported by microgrid core technology, key material development as a breakthrough, and energy storage system application as a highlight". Provide customers with comprehensive green energy solutions, including product design, equipment manufacturing, technical support and project service. ZTT is committed to being an urban new energy operator.



## PROJECT REFERENCES (MAINLAND CHINA)



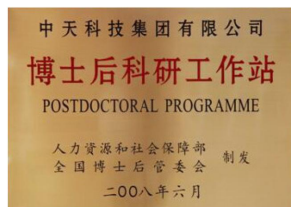
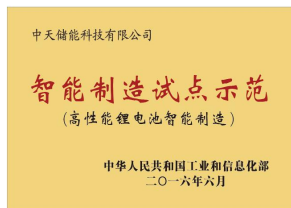
\*CGNPC 2022 Annual BESS Framework Procurement Section II 300MW/600MWh (Xinjiang, Northwest China Region, Qinghai Province, Inner Mongolia Province, Shanxi Province, Shandong Province, North China Region, Heilongjiang Province, Jilin Province, Liaoning Province)

\*China Electric Power Engineering Consultants Group BESS Integration Project 2022-2023 System Integrator Procurement Project (Tender I 25MW/25MWh, Tender II 131.25MW/262.5MWh; Guangxi Province, Yunnan Province, other regions)

## SCIENCE AND TECHNOLOGY INNOVATION

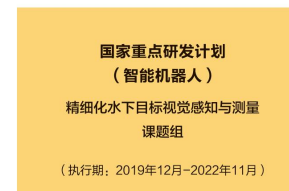
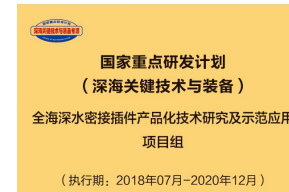
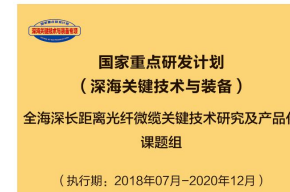
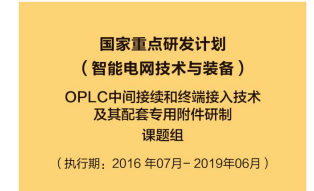
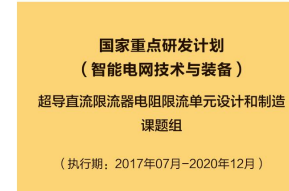
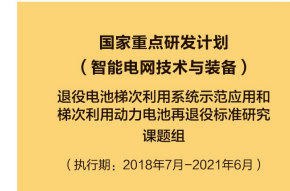
### First "Intelligent Manufacturing Demonstration Enterprise" in the Domestic Lithium Battery Industry by MIIT

- Has a National enterprise technology center, a post-doctoral research station and an enterprise research institute;
- Establish an innovative cooperation platform with 5 institutes of the Chinese Academy of Sciences;
- Establish a R&D cooperation platform with 6 national research institutes;
- Establish industry-university-research cooperation relationships with 15 domestic key universities, including Tsinghua University and Zhejiang University;
- Provide intellectual support and talent guarantee in terms of technology development, market development, and talent training.



### Undertake National Innovation Projects

- Undertake 4 "863" national high-tech research projects;
- Undertake 6 national key research and development projects during the 13th Five-Year Plan period;
- Undertake 570 national, provincial and municipal technological innovation projects;
- Core products fill the domestic gap and replace imports.



# PRODUCT CERTIFICATION

- Passed ISO9001, ISO14000, OHSAS18001 Three-standard System Certification, SA8000 Social Responsibility System Certification, TS16949 System Certification;
- Certified by authoritative organizations in Europe and America, with UL, CE, MSDS, UN38.3 and other Safety and Transportation Certifications; the products have passed various tests of the new national standard, and equipped with CNAS Laboratories.

