

SEPTEMBER 25–28
JW MARRIOTT HOTEL YINCHUAN
NINGXIA, CHINA

2023 CHINA ALUMINUM WEEK

(Initial Programme)

HOSTED BY:



China Nonferrous Metals Industry Association

CO-HOSTED BY:



State Power Investment Corporation

SPECIALLY CO-HOSTED BY:



Chinalco



Shandong Weiqiao Pioneering Group Co., Ltd.

ORGANIZED BY:



Beijing Antaike Information Co., Ltd

FIND INFINITE BUSINESS OPPORTUNITIES IN AN ALUMINUM TRIP

Please refer to: http://www.antaike.com



Specially Co- host to be invited

China Minmetals Non-ferrous Metals Co., Ltd.

Shandong Nanshan Aluminum Co., Ltd.

Hangzhou Jinjiang Group.

JISCO Gansu Dongxing Aluminum Co., Ltd.

Yidian Holding Group Co., Ltd. Wining International Group Shandong Innovation Group

Yulin New Materials Group Co., Ltd.

Rusal Alcoa

Hydro

RX

Chongqing Xipeng Industrial Park

Shanxi Liangyu Carbon Co., Ltd.

Shandong Shengquan New Materials Co., Ltd.

People's Government of Honghe Hani and Yi Autonomous Prefecture

Luzhou Laojiao Co., Ltd.

LONGI Green Energy Technology Co., Ltd.

Founder CIFCO Futures Co., Ltd. Xiamen Xiangyu Group Co., Ltd. Trafigura Investment (China) Co., Ltd.

Shanghai Shengda Supply Chain Management Co., Ltd.

Shanghai Futures Exchange

Xinfa Group

Yunnan Aluminum Co., Ltd.

SUNSTONE Development Co., Ltd. Henan Shenhuo Group Co., Ltd. Qianhai Mercantile Exchange

Bosai Group

Henan Zhongfu Industrial Co., Ltd.

Novelis Rio Tinto

Emirates Global Aluminum

Tianshan Aluminum Group Co., Ltd.

Hunan Phohom New Material Technology Co., Ltd.

Mengtai Group Co., Ltd. People's Government of Wenshan Zhuang and Miao Autonomous Prefecture

Sichuan Aostar Aluminium Co., Ltd.

Liulin Senze Coal & Aluminum Co., Ltd.

Glencore

Jiangsu Zhongshang Carbon Research Institute Co., Lt

Topsun International Industrial Limited Do-Fluoride New Materials Co., Ltd.

Supported by

China Nonferrous Metals Fabrication Industry Association

International Aluminium Institute Japan Aluminium Association

Shandong Aluminum Industry Association Binzhou Aluminum Industry Association

In 2023, the overall global economic situation is not optimistic, with financial markets experiencing turbulence and geopolitical conflicts continuing, adding further uncertainty to the world in this century's unprecedented major changes. Facing the complex macroeconomic situation, China's aluminum industry is earnestly implementing top-level designs for carbon peak and carbon neutrality. It continues to deepen supply-side structural reforms, insists on independent innovation, enhances green and intelligent development levels, strengthens cooperation between upstream and downstream sectors, and accelerates the establishment of a new development paradigm.

The new development stage also poses new challenges for the global aluminum industry. While those resource-rich countries strengthen value chain extensions, how to ensure a stable supply of bauxite on a global scale? Despite numerous new alumina projects, how can high-cost production capacity be rapidly phased out through market-oriented approaches? International cooperation in aluminum smelting capacity is accelerating; can Southeast Asia become a new supply growth point? With increasing economic downward pressure, can China's economy revitalize the global aluminum market? As energy prices decline, will aluminum prices return to a normal fluctuation range? Accelerating the transition to green and low-carbon practices, how can we solve the global challenge of disposing of red mud?

2023 China Aluminum Week will adhere to the principle of communication, cooperation, mutual benefit, and win-win, aiming to establish a long-term cooperative platform for the global aluminum industry in terms of resources, production, application, and trade.

Conference Agenda

Date	Time	Activities									
Sep.25	12:00-22:00	Registration									
Sep.26	08:30-22:00	Registration									
	13:30-17:30	Seminar on Carbon and Aluminum Auxiliary Materials Market									
Sep.27	09:00-17:00	a Aluminum Forum									
	19:00-21:00	Pan Pacific Aluminum Industry Business Buffet									
Sep.28	09:00-12:00		CEO Dialogue								
	14.00 10.00	Pan Pacific Aluminum Industry Summit	Alumina & Aluminum Market Salon								
	14:00-18:00	industry Summit	Green and Low Carbon Session								

Session one

Seminar on Carbon and other Materials Used for Aluminum Smelting

13:30-17:30 September 26

Hosted by:

- · Beijing Antaike Information Co., Ltd
- · Carbon Branch of China Nonferrous Metals Industry Association
- Jiangsu Zhongshang Carbon Research Institute Co., Ltd.

Keynote Speeches

- Report from Chinalco
- Report from Sunstone
- Development Prospects of Superconducting Cathode for Aluminum Reduction Cells (Shanxi Liangyu Carbon Co., Ltd.)
- Practice of Intelligent Upgrade of Carbon Production System (Jiangsu Zhongshang Carbon Research Institute Co., Ltd.)
- Analysis of the Impact of Carbon Materials on Aluminum Energy Consumption (Chinalco Zhengzhou Nonferrous Metal Research Institute Co. Ltd.)
- Innovative Development of Fluorine Materials (Do-Fluoride New Materials Co., Ltd.)
- Plan and Example Sharing of Intelligent Manufacturing of Carbon for Aluminum (Beijing Inspect Technology Co., Ltd.)
- Analysis and Outlook of China's Aluminum Carbon Market (Beijing Antaike Information Co., Ltd)

2023 China Aluminum Forum

09:00-17:00, September 27

Hosted by:

China Nonferrous Metals Industry Association

Opening Remarks by:

- China Nonferrous Metals Industry Association
- Officials from relevant national ministries and departments of the government
- Chinalco
- State Power Investment Corporation
- Shandong Weiqiao Pioneering Group Co., Ltd.
- International Aluminium Institute
- People's Government of Ningxia Hui Autonomous Region

Keynote Speeches

- Promote Chinese Modernization with the Construction of Aluminum Industrial Modernization System
- Global Macroeconomic and Commodity Market Outlook
- Report by Chinalco
- Report by State Power Investment Corporation
- Report by Shandong Weiqiao Pioneering Group Co., Ltd.
- Emission Reduction Roadmap of Global Aluminum Industrial Chain
- Development Prospects of the Global Aluminum Industry
- Report by Rusal
- Development Trends of Aluminum Industry in the Gulf Region
- Global Outlook for Alumina and Aluminum Markets

The above reports and honored guests are now being invited

Session Three

Pan Pacific Aluminum Industry Summit Business Buffet

Hosted by:

19:00-21:00, September 27

Beijing Antaike Information Co., Ltd

To establish a cooperation and communication platform for insiders of global aluminum

industry, Buffet Banquet of Pan Pacific Aluminum Industry Summit welcomes your visit for social networking with more than 1000 attendees.





Pan Pacific Aluminum Industry Summit



CEO Dialogue Session

09:00-12:00, September 28

Resource Guarantee: How to Optimize Bauxite Layout Globally

Avoid Surplus: How to Facilitate the Orderly Phasing-out of High-Cost Alumina Capacity?

Comprehensive Utilization: How to Achieve Low-Cost Disposal of Red Mud and Aluminum Ash Residue?

Transformation and Upgrading: How can Aluminum Enterprises Extend and Supplement the Value Chain to Achieve High-Quality Development?

Stable Exports: How to Realize High-level Exports of Aluminum semis and Products



<u>Alumina & Aluminum Market Salon</u>

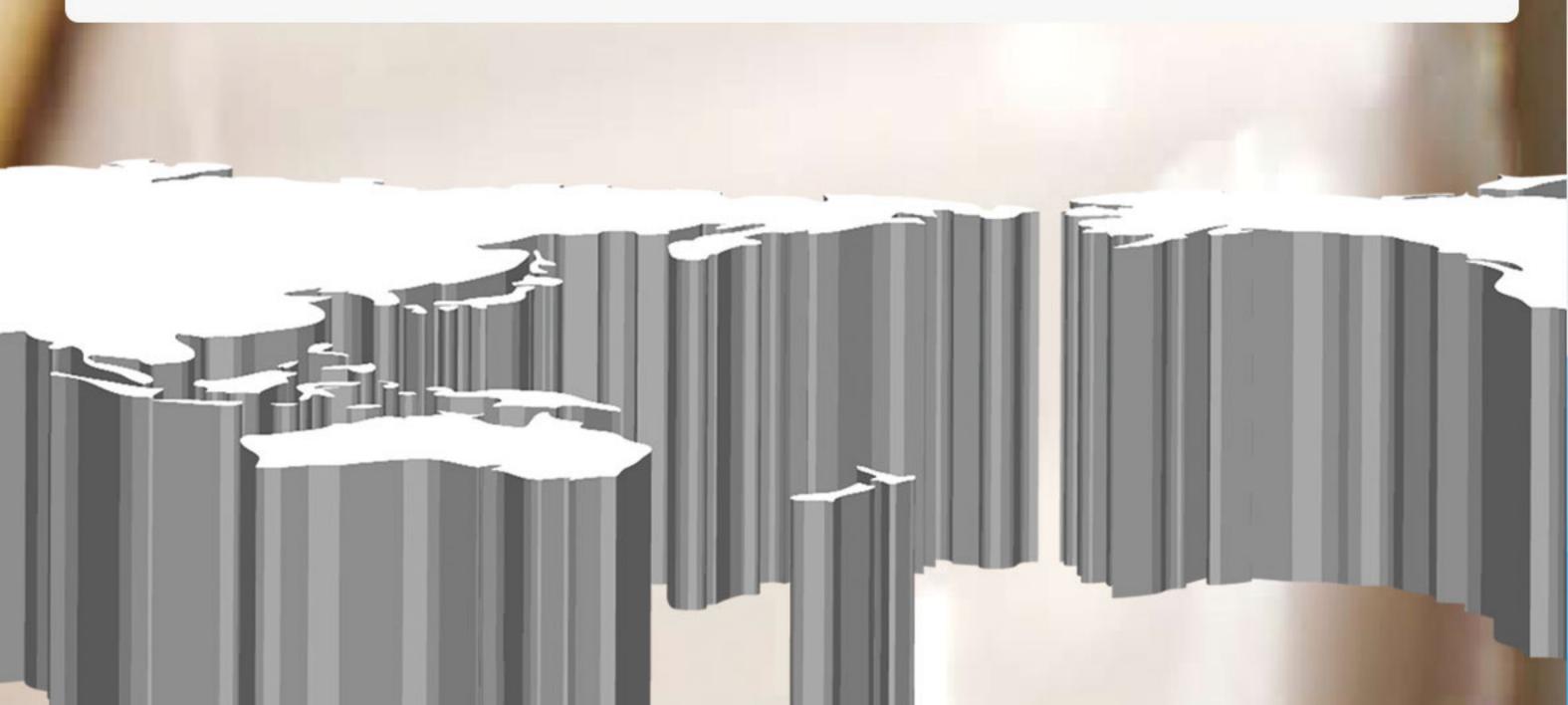
14:00-16:00, September 28

Keynote speeches

Trading of alumina and primary aluminum futures contracts (Shanghai Futures Exchange)

Salon:

CHINA FUTURES CO.,LTD., Chinalco, Antaike, COFCO Futures





Green and Low Carbon Session

16:00-18:00, September 28

Keynote speeches

Decarbonization of Electricity: How can the Aluminum Industry Implement Energy Transformation?

Energy-Saving Technologies: How to Harness the Potential of Technological Energy-Saving and Carbon Reduction?

End to End Recycling: How can the Integration of Secondary Aluminum with Aluminum Fabrication Promote Sustainable Development?

Low-Carbon Assessment: How can Standards and Regulations Guide the Aluminum Industry's Low-Carbon Transformation?

Green Applications: How can Aluminum Showcase its Green Value in End-Use Applications?

China Aluminum Week Overview

China Aluminum Week is an internationally renowned brand event created by China Nonferrous Metals Industry Association, building on the global impact of China Aluminum Forum. The forum was established in 2002, hosted by China Nonferrous Metals Industry Association, and organized by Beijing Antaike Information Co., Ltd. It has been successfully held for twenty-one consecutive years. As the largest, most prestigious, and most influential professional event in China's aluminum industry, China Aluminum Week remains committed to its core mission of the Grand Gathering of China Aluminum Industry, Flashing Event for World Aluminum Community. It serves as an important platform for fostering domestic and foreign industry cooperation, facilitating trade and investment, exchanging technological insights, and analyzing market trends. Participants in this event come from diverse sectors of the aluminum industry, including production, trade, applications, research, finance, etc. It is an annual gathering of elite and leaders in the aluminum industry with an attendance of over 1000 people and is recognized as the Industrial Grand Event and Bellwether for the global aluminum sector.

Over the past twenty-one China Aluminum Week has been held in twelve provinces and autonomous regions across China. In 2023, it will take place in Ningxia for the first time, becoming an important international conference for the aluminum industry. The event extends a warm invitation to aluminum industry colleagues from both domestic and international delegates to join in Yinchuan and collectively discuss the future path of the aluminum industry.

Dec. 4-6, 2002	Dec. 4-6, 2003	Dec. 8-10, 2004	Dec. 7-10, 2005	Dec. 4-7, 2006	Nov. 14-16, 2007	Dec. 2-4, 2008	Nov. 26-28, 2009	Oct. 25-27, 2010	Nov. 29-Dec. 1, 2011	Nov. 29-Dec. 1, 2012	Nov. 23-25, 2013	Nov. 25-27, 2014	Oct. 26-29, 2015	Oct. 25-28, 2016	Nov. 14-17, 2017	Nov. 13-15, 2018	Nov. 12-15, 2019	Oct. 12-15, 2020	Oct. 11-14, 2021	Nov. 14-17, 2022	Sep. 25-28, 2023	
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IF YOU HAVE ANY FURTHER QUESTIONS, PLEASE CONTACT US

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