

SURVEY OF CHINESE AVIATION INDUSTRY



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Ministry of Aero-Space Industry of the People's Republic of China

The Ministry of Aero-Space Industry (MAS) was officially set up on July 5 of 1988 in accordance with the resolution passed at the first plenary session of the 7th National People's Congress, with Lin Zongtang as the Minister, and Jiang Xiesheng, Liu Jiyuan, He Wenzhi, Sun Jiadong as vice ministers.

The main functions of the Ministry are as follows:

To draw up aerospace development strategy, industrial policy, technical policy, economic policy and regulations in accordance with policies, guidelines and laws and decrees of the State, and see that they are properly implemented;

To make medium and long term planning and annual plans for R&D, production, capital construction and technical updating and check up on their implementation; examine import and export items in the aerospace industry;

To organize the contracting and implementation of major systems engineering, coordinate R&D and production of major aerospace products and ensure material supply and logistic support for such R&D and production; Undertake the state level certification flight test of major aircraft projects.

Together with other organizations, to organize feasibility study of new aerospace projects, strengthen the leadership for advanced research, push forward science and technology;

To organize the preparation and in cooperation with other departments, issue aerospace technical standards and quality standards, and keep strict control and monitoring of product quality;

To administer the foreign trade of aerospace products and economic, technical cooperation and exchange;

To organize the industry's system reform, administer enterprise groups, research institutes and universities and colleges subordinate to the Ministry.

The Ministry of Aero-Space Industry has a General Office and 17 bureaus: Policy and Law Bureau, System Restructuring Bureau, Planning Bureau, Bureau of Science and Technology, Bureau of Astronautics Systems Engineering, Bureau of Military Aircraft Systems Engineering, Bureau of Civil Aircraft Systems Engineering, Bureau of Quality Assurance, Bureau of Civil Products, Bureau of Production Coordination, Bureau of Finance, Construction Bureau, Bureau of Personnel, Labor and Wage, Bureau of International Cooperation, Education Bureau, Administration Bureau and Security Bureau. The Ministry also has the Science and Technology Committee, Audit Bureau, Supervisory Bureau, Flight Test Office, and Mechanical and Electrical Products Export Office.

Enterprises under the Ministry can be divided into three kinds according to the nature of their products: those carrying out "military-civil production combination system" with aerospace products as their major output; those carrying out "military-civil production combination system" with civil products as their major output; those completely transferred to civil production. Research establishments and institutes under the Ministry are in principle product-oriented or structured according to the nature of their R&D subjects. Enterprises and their corresponding research organizations, according to their specialities and product projects, will be reorganized into several enterprise groups after further reform.

The guiding principle for the work of the Ministry of Aero-Space Industry is "with aerospace production as the base, combining military production with civil production, putting the military production first, taking civil production as the major work and marching to the world". The way it takes is "to transfer from military production to civil production, from internal market to external market, self-reliance plus international cooperation". The Ministry will deal with the whole situation from the point of view of reform. It will go deeper with the system reform, perfect the running mechanism, vigorously develop foreign trade, facilitate economic and technical exchange and cooperation, work hard to construct a new pattern of the aerospace industry with Chinese characteristics full of energy and vitality.

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