Established in 1993, International Building Systems Factory Company set out to be a leading producer of pre-engineered buildings and steel structures with an annual production capacity of 50,000 tons.

IBSF owns and operates three factories in Riyadh Industrial City and an assembly workshop in the City of Jubail, making it one of the largest factories in the Middle East. IBSF designs and produces major product lines to cater to business and industrial requirements such as:

- **Steel buildings** to meet the commercial and industrial needs such as production, warehousing, and other similar industrial purposes. It also serves a wide range of other needs from large exhibition halls to airport terminals and aircraft hangers.

- **Steel structures** used in large process industries such as oil, gas, and petrochemicals, as well as steel production, cement, water desalination plants, and power generation stations.

- **Insulated sandwich panels** used in industrial buildings. In its efforts to provide full product range, the company also designs and manufactures a variety of building additions like Mezzanine flooring and energy efficient wall and roof systems, crane systems, canopies, and facades. This also includes many options for the doors, windows, and ventilators, as well as related accessories such as concealed fastener panels which are designed with weather resistant and a unique lock-joint system.
As a further service to its customers, IBSF has vetted a carefully selected network of certified builders who are fully qualified to perform steel structures or buildings erection and associated civil works as desired by the customer. The company’s certified builders can work on a turnkey and with competitive prices.

The integrated infrastructure and modern single platform production line have provided the company with flexibility, which played a major role in increasing the production rates and facilitated meeting different customers’ needs while helping to control production costs. This enabled the company to gain the trust of the largest industrial companies both in Saudi Arabia and the Gulf region, as well as reputable local and multinational EPC contractors.

An ISO 9000:2001 – certified company, IBSF is dedicated to quality assurance at every stage of the manufacturing process. Its quality assurance department consists of qualified inspectors with NDT certification. Well developed quality control procedures in accordance with the

"The company also designs and manufactures a variety of building additions like Mezzanine flooring and energy efficient wall and roof systems."
American codes for pre-engineered steel buildings (AISC, AISI and MBMA) have been implemented to ensure product quality. IBSF also maintains a program of welder and welding procedure certification based on AWS standards.

The company enjoys a highly trained and motivated production and technical staff that permits quality production and ensures fast delivery. IBSF also employs a talented business development and sales team that is dedicated to executing a carefully constructed business plan and consequently, achieving targets. The company is always concerned about the safety of its workforce, so safety training is continually provided.
To meet increased demands, IBSF started construction of its new fabrication facility in Al-Jubail. Strategically situated in Jubail Industrial City, the site was selected due to its proximity to the petrochemical, oil, gas, and power industry in the Eastern Province of Saudi Arabia. The Jubail plant is scheduled to open in the fourth quarter of 2011.

IBSF is also looking at opportunities in related high value added steel fabrication products and this may include cooperation with business partners with proven industry track record.

"IBSF is dedicated to quality assurance at every stage of the manufacturing process."