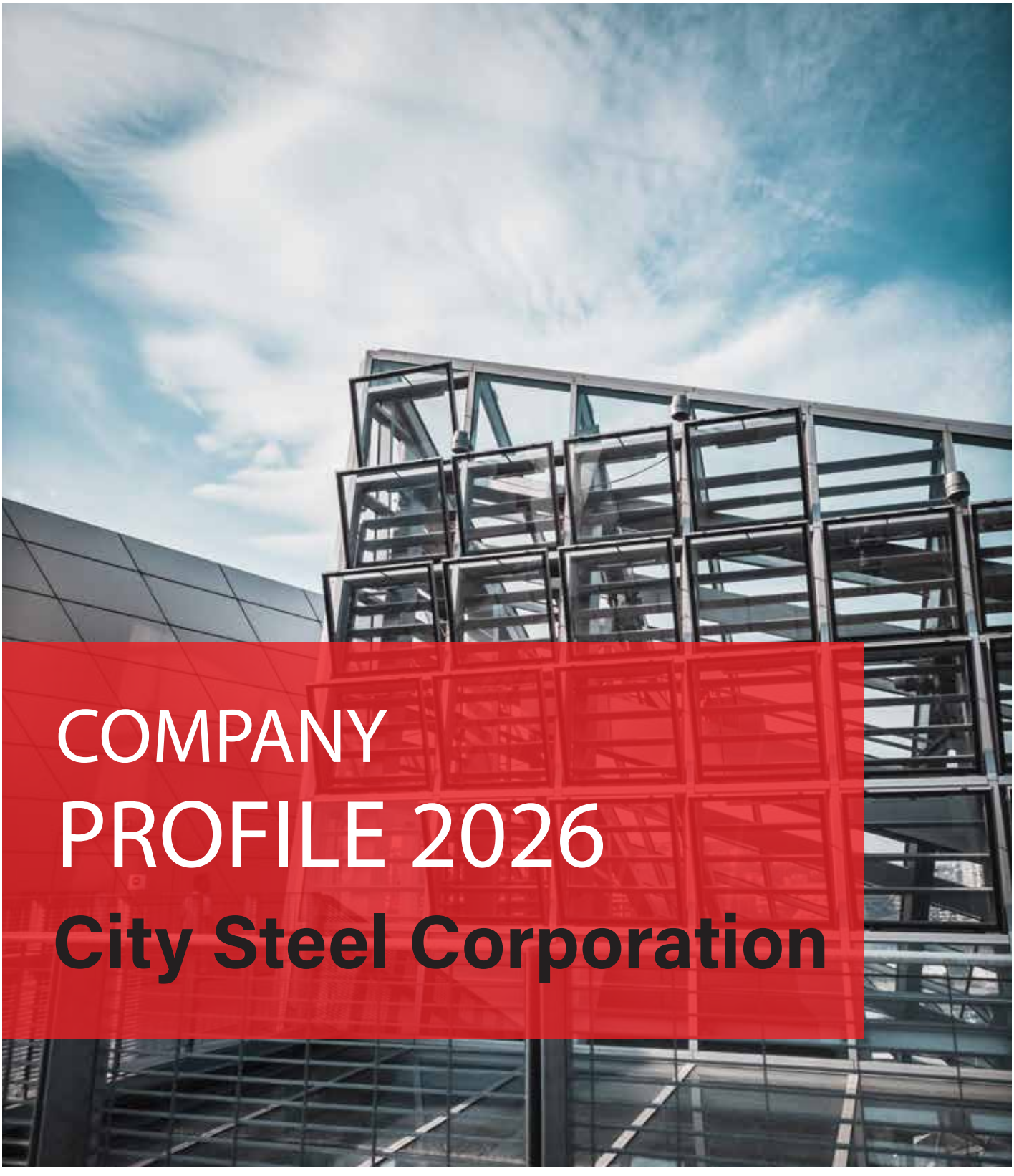
City Steel
Building the Future....



COMPANY PROFILE 2026

City Steel Corporation

ABOUT US
City Steel Corporation

City Steel Corporation specializes in Design, Manufacture, Supply and City Steel Corporation specializes in Design, Manufacture, Supply and Erection pre-engineered steel buildings for projects such as: Industry, Warehouse, Exhibition center ...

We have qualified team and specialized software to design to provide the best cost and solution.

We are the particularly loyal partner and give a professional service.
Erection pre-engineered steel buildings for projects such as: Industry, Warehouse, Exhibition center ...

We have qualified team and specialized software to design to provide the best cost and solution.

We are the particularly loyal partner and give a professional service.



OUR
COMPANY VISION & MISSION

VISION

"INVENTING THE FUTURE OF INDUSTRIAL BUILDINGS"

WE WANT TO PIONEER NEW WAYS OF SUPPLYING AND ERECTION STEEL STRUCTURE - PRE ENGINEERED STEEL BUILDINGS.

IT IS NOT JUST ABOUT PRODUCTS, IT IS ABOUT REALISING THE PREMIUM SERVICE AND PROFESSIONAL MANAGEMENT

VISION

"CONSULT AND TO BE A PIONEER IN PRE ENGINEERED STEEL BUILDINGS IN FEILDS"

OUR ULTIMATE PURPOSE IS TO BE CONSULTANT AND GIVE SOLUTION TO ACHIEVE SAFE, DURABLE STRUCTURE WITH A COUPLE "HIGH QUALITY - REASONABLE COST"

ADVANTAGES

Reduce construction time:
Due to the system approach, the use of high strength steel, use built-up sections which opti- mized by the computerized program and the use of continuous light weight secondary steel section, there is an overall reduction in steel weight, cost and time relative to conventional steel construction.

Design:
Due to the system approach, the use of high strength steel, use built-up sections which opti- mized by the computerized program and the use of continuous light weight secondary steel section, there is an overall reduction in steel weight, cost and time relative to conventional steel construction.

Foundations:
Pre-engineered steel buildings are about 50% lighter than the conventional steel structures, hence, the foundations are of simple design, easy to construct and lighter.

Erection:
All components are standard like the LEGO. The erection time is faster.

Flexible of expansion:
Buildings can be easily expanded in length by adding more bays, also, expansion in width and height is possible by pre-designing for future expansion.

Large clear spans:
Buildings can be supplied to around 90m clear spans.
Energy efficient roof and wall systems:
Buildings can be supplied with polyurethane insulated panels or fiberglass blanket insulation to achieve required “U” values.

Lower cost:
Due to the systems approach, there is a significant saving in design, manufacturing and site erection cost, the structural elements are shaped to follow the stress diagram of the member, thus reducing weight, cost and load to foundations, the secondary members and cladding nest together reducing transportation cost, the overall price per square meter may be reduced as much as 30% lower than conventional steel.



OUR
MANAGING DIRECTOR MESSAGE

“ City steel corporation dream is to create projects that durable like steel ”



Sujoy Devnath
Managing Director

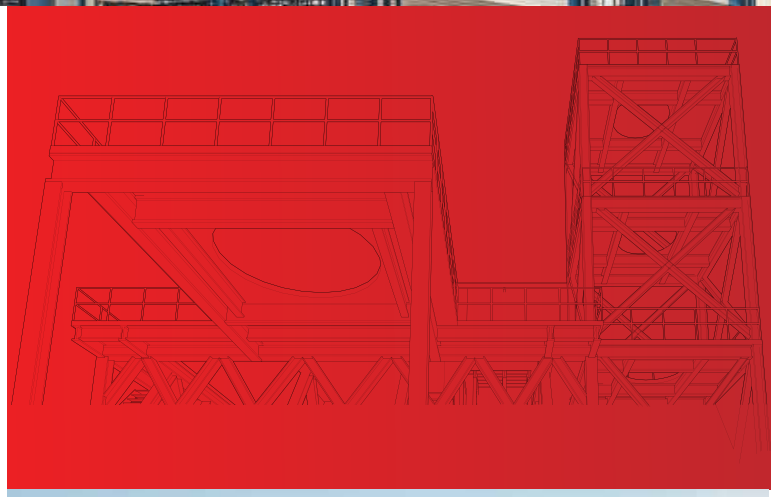
City Steel Corporation has designed; fabricated steel structures and concentrated in the main business of Pre-engineering buildings such as industry; Warehouse; fertilizer factory; residential Building...

We are now stepping forward to " The most VIRAL NAME in excellent quality with reasonable price in Country "

To make our dream come true; we are willing to serve you with the best attitude and service. Let us be your a friend; your consultant even you don't choose us.



COMPANY PROCESS

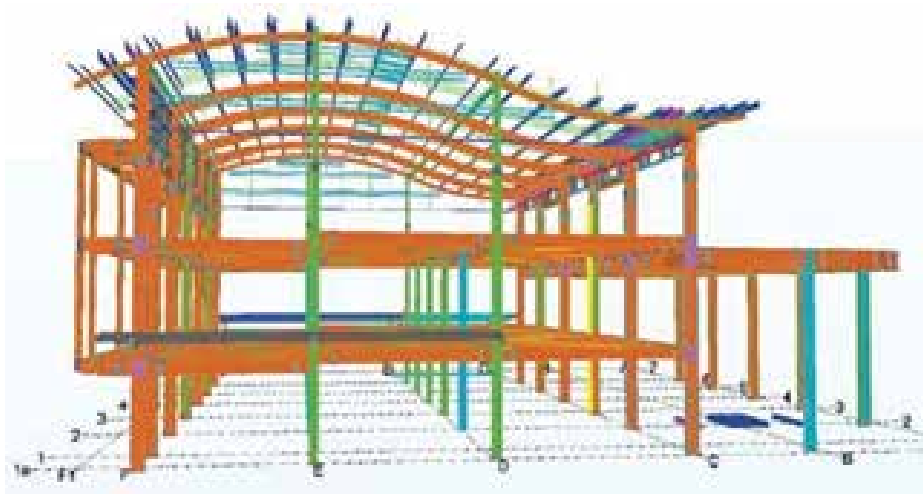


1. CONCEPT DRAWINGS
2. CONSULTING
3. CONTRACTING
4. MODELING & SHOP DRAWINGS
5. FABRICATION
6. QC CHECKING & PACKAGING
7. DELIVERY
8. ERECTION



OUR
BUSINESS CONCEPT

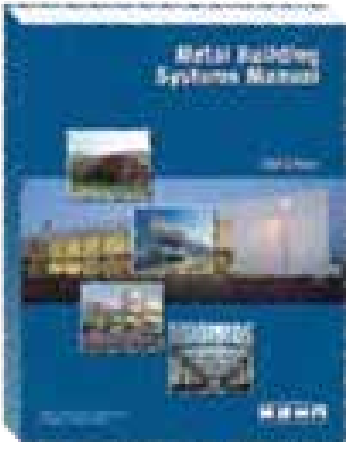
CONCEPT
DRAWINGS



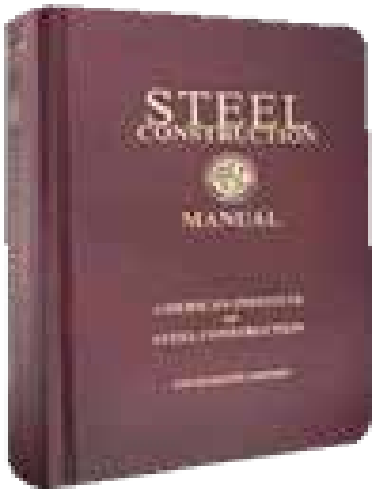
CODES



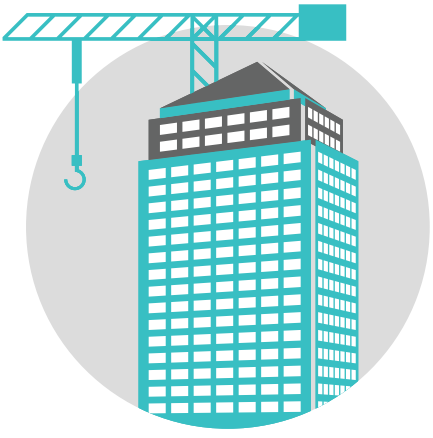








AMERICAN INSTITUTE OF STEEL CONSTRUCTION
AISC
FOUNDED 1921

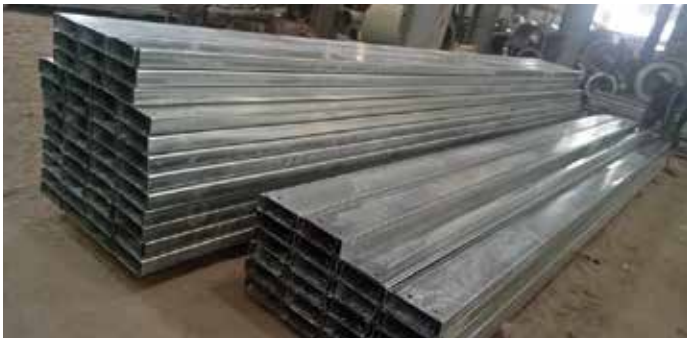


OUR PRODUCTS

Material Specifications for Project

No	Components		Specifications	Minimum yield strength	Applicable Design Code
1	Built –up (Plates)		ASTM A572 – Gr50 (or equivalent) <20mm	Fy = 34.5 kN/cm2	AISC – American Institute of Steel Construction – Latest Edition
2	Hot Rolled	Angles	ASTM A-36 (or equivalent)	Fy = 24.5 kN/cm2	AISC – American Institute of Steel Construction – Latest Edition
		Beams	ASTM A-36 (or equivalent)	Fy = 24.5 kN/cm2	AISC – American Institute of Steel Construction – Latest Edition
3	Cold Form (Z275)	Galvanized (Z275)	ASTM A-653 (M) SS GR 50 (or equivalent.)	Fy = 34.5 kN/cm2	AISI – American Iron & Steel Institute – 2001 Edition
4	Roof panel		AZ150 Zinc Aluminum Base ASTM A792 Gr. 50	Fy = 34.5 kN/cm2	AISI – American Iron & Steel Institute – 2001 Edition
5	X-Bracing	Galvanized cable bracing	DIN 3066 (or equivalent)	Fy = 157 kN/cm2	ASCE –American Society of Civil Engineers Standards
6	Anchor bolts (Galvanized)		ASTM A36 (or equivalent)	Fy = 40.0 kN/cm2	AISC – American Institute of Steel Construction – Latest Edition
7	High strength Bolts (Galvanized)		ASTM A325 Type 1 (or equivalent)	Ft = 30.3 kN/cm2 Fu = 72 to 83 kN/cm2	AISC – American Institute of Steel Construction – Latest Edition
8	Machine Bolts (Galvanized)		ASTM – A 307 (or equivalent)	Ft = 13.8 kN/cm2 Fu = 41.0 kN/cm2	AISC – American Institute of Steel Construction – Latest Edition









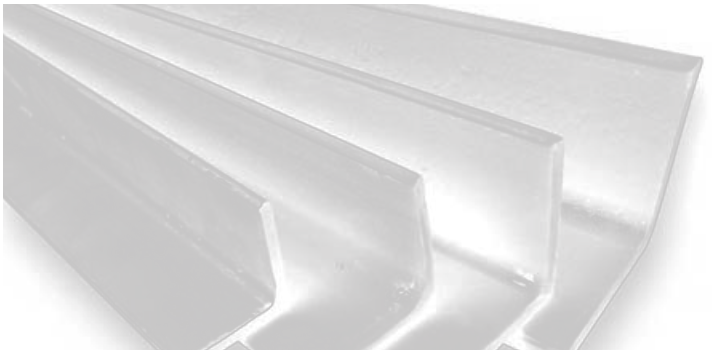


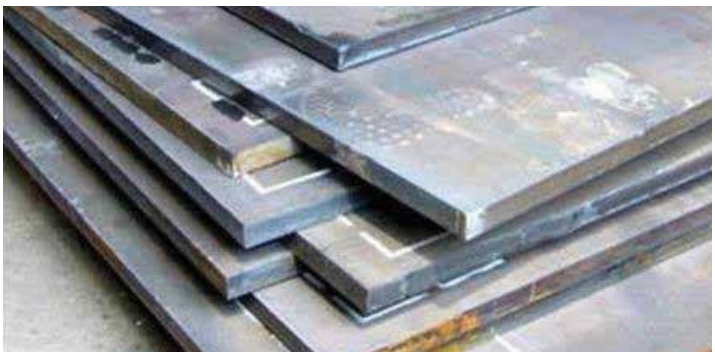




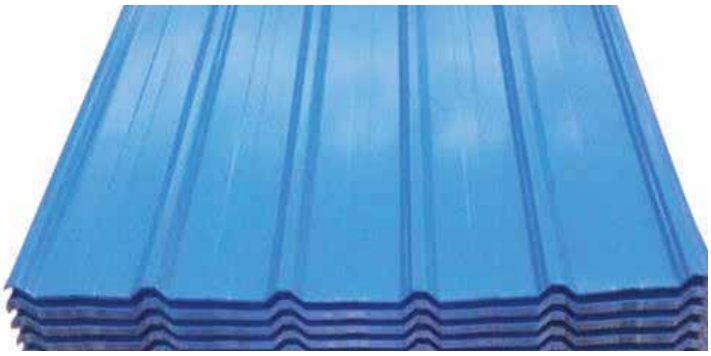




















OUR
BEST PROJECT

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type.



Arabi fashion Ltd
Location



Bangladesh Army
Purbachal 300 Feet Highway



Borak Tower
Dhaka



Cox Bazar Project
Cox Bazar City

OUR
SOME PROJECT



North city corporation
Dhaka



Dhaka University
Dhaka



East West University
Dhaka



Mak Vision Agro Ltd
Dhaka



OUR
BEST PROJECT



Nest Evana Tower
Dhaka



Pontoon Bangladesh Army
Dhaka



Pontoon Bangladesh Army
Dhaka



Singer Bangladesh Ltd
Dhaka







OUR
BEST PROJECT



Adhuri apparels Ltd (Thermex Group)



Axis knit wire Ltd
Dhaka



Axis Villege Ltd
Dhaka



Bengal Hurricane Ltd
Dhaka



OUR
BEST PROJECT



Best Dwell Engineering
Dhaka



Japan Tobaco international
Dhaka



Kalyar Replia Limited
(Acme group)



Vintage Garments Ltd
(Windy group)





Building the Future....

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