

WHO WE ARE

High Structural Erectors LLC (HSE) is a field erection and steel repair contractor based in Lancaster, Pennsylvania. HSE was formed on 1 October 2013 when High Industries Inc. combined the field operations of High Steel Structures LLC, a steel bridge fabricator, and High Concrete Group LLC, a precast producer, into a single self-performing field organization. HSE erects bridge steel and precast, rehabilitates and repairs existing steel structures, and executes complex and heavy rigging — with licensed Professional Engineers and erection engineering in house.

CORE CAPABILITIES

- **Bridge Steel Erection**
Girders, floor systems, splices, staged and MOT-constrained erection
- **Precast Field Erection**
Parking structures, data centers, architectural and structural panels
- **Steel Bridge Rehabilitation**
Girder repair and replacement, bearings, jacking, strengthening
- **Heat Straightening**
Engineered heating patterns and restraint; repair in place
- **Emergency Bridge Strike Response**
Rapid mobilization, damage assessment, engineered repair plan
- **Commercial & Industrial Steel Repair**
Impact-damaged beams and columns inside operating facilities
- **Complex & Heavy Rigging**
Engineered lifts, multi-crane picks, constrained-access work
- **Site Logistics & Preconstruction**
Erection engineering, sequencing, crane and delivery planning

REPRESENTATIVE PROJECTS

I-95 Christina River Bridge	Wilmington, DE
Dulles Corridor Metrorail (Silver Line)	Northern Virginia
I-495 Capitol Beltway HOT Lanes	Northern Virginia
I-95 / I-495 / I-295 Interchange	Prince George's County, MD
Route 13 / 58 / 460 Flyover — SPSA	Suffolk, VA
NYSDOT Red Flag Emergency Girder Repair	Westchester County, NY
Penn State Health Hershey Parking Garage	Hershey, PA

Additional past work in PA, NY, DE, MD, VA and DC, including I-695 / MD 25A, Baltimore. Detailed project references available on request.

WHERE HSE FITS

HIGH STEEL STRUCTURES FABRICATION	HIGH CONCRETE GROUP PRECAST	HIGH STRUCTURAL ERECTORS FIELD EXECUTION	HIGH TRANSIT HEAVY HAULING
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HSE self-performs field execution, erection, steel repair, steel rehabilitation, heat straightening and heavy rigging. Affiliation with High Steel Structures and High Concrete Group puts fabrication and precast production, replacement steel and engineering support inside one corporate structure — one chain of accountability from the shop to the field.

WORKING WITH HSE

HSE bids as a subcontractor to prime contractors, general contractors and construction managers, and to precast producers. For a budget or a hard number, send plans or a piece schedule with the let or bid date, the site and access constraints, and any staging, MOT or night-work requirements. For a struck girder or damaged member, call first — assessment and an engineered repair plan can start the same day.

CERTIFICATIONS & LICENSURE

- **AISC Certified Erector**
With Bridge Endorsement · Certificate C-00026898
- **PCI Certified Erector**
Categorical Scope A (Architectural Systems) and S2 (Complex Structural Systems) · Certificate 217275
- **PCI Certified Field Auditor (CFA)**
On staff
- **Licensed Professional Engineers**
In-house erection engineering; PE licensure in PA, MD, NJ, NY, DC, NH, VT, VA, CT and OH

Current certificates and certificate-holder listings furnished on request.

GEOGRAPHIC COVERAGE

PA · NY · DE · MD · VA · DC

Northeast and Mid-Atlantic. Emergency response mobilized regionally.

MARKETS SERVED

- **Bridges & Highways**
State DOTs, turnpike, toll and bridge authorities, rail and transit, federal and military, airport landside — bid through primes or self-performed
- **Precast Field Erection**
Parking structures, data centers, architectural and institutional cladding — for GC/CM and precast producers
- **Steel Repair & Heat Straightening**
Bridge strikes, industrial plants and warehouses — owner and facility direct, frequently emergency

COMPANY DATA

Founded	1 October 2013
Structure	Subsidiary of High Industries Inc.
Delivery	Subcontractor
NAICS	238120

Certificates of insurance, bonding letters, current certification certificates and detailed project references furnished on request.

CONTACT

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