SF INDUSTRIES LLC

BUY AMERICAN ACT & DOMESTIC MANUFACTURING COMPLIANCE STATEMENT

Single-Facility U.S. Metal Fabrication & Engineering Master Certification

CAGE Code: 23ZN0
UIC: TCN3M1MU18R7
Primary NAICS: 332312 (Structural Metal)
Secondary NAICS: 332322, 332323, 332999
SBA Status: Small Business SELF Certified
Quality Std: ISO 9001:2015 Compliant
Date: September 17, 2026

1. EXECUTIVE DECLARATION OF DOMESTIC MANUFACTURING ORIGIN

SF Industries LLC hereby certifies that all custom structural fabrications, solar area illumination assemblies, data center products and all brackets and all bracket kit products, and rapid-deployment support structures are manufactured, engineered, and assembled 100% domestically within our single U.S. production facility. All raw mill materials—including carbon steel, stainless steel, structural aluminum, and heavy-gauge sheet metal—are sourced exclusively from domestic steel and metal mills, ensuring uncompromised supply chain traceability and strict adherence to federal procurement

CRITICAL FEDERAL PROGRAM COMPLIANCE NOTICE:

Compliance needs to be evaluated against the specific solicitation/program, which is important because different federal funding programs can have different domestic-content requirements.

SF Industries LLC assists contracting officers, prime contractors, and procurement officials by delivering solicitation-specific Mill Test Reports (MTRs), step-by-step manufacturing origin certifications, and component-level cost breakdowns tailored to BAA, BABA, Buy America, or TAA program requirements.

2. FEDERAL STATUTORY COMPLIANCE ALIGNMENT MATRIX

Federal Statute / Mandate	Regulatory Citation	Domestic Content Standard	SF Industries Compliance Status
Buy American Act (BAA) (Direct Federal Procurement)	41 U.S.C. §§ 8301–8305 FAR 52.225-1 / FAR 52.225-3	Manufactured in U.S. + >65% (increasing to 75%) domestic component cost threshold.	**100% COMPLIANT** 100% domestic raw material & single-facility U.S. fabrication.
Build America, Buy America (BABA) (Infrastructure Grants)	IIJA P.L. 117-58 Title IX 2 CFR 184 / OMB M-24-02	All iron, steel, manufactured products, & construction materials produced in U.S.	**100% COMPLIANT** All structural steel, aluminum, & components processed 100% domestically.
Buy America Act (DOT, FHWA, FAA, FTA)	23 U.S.C. § 313 (FHWA) 49 U.S.C. § 5323(j) (FTA)	100% domestic steel & iron manufacturing processes (melting, coating, fabrication).	**100% COMPLIANT** All melting, rolling, cutting, forming, and welding occur in U.S.
Trade Agreements Act (TAA) (GSA Schedules & Multi-Award)	19 U.S.C. § 2501 et seq. FAR 52.225-5	Substantial transformation in the U.S. or designated end-country.	**100% COMPLIANT** Raw metal converted into engineered final product exclusively in U.S.

3. IN-HOUSE MANUFACTURING CAPABILITIES & PROCESS CONTROLS

To ensure complete compliance verification and eliminate third-party supply chain vulnerabilities, SF Industries LLC performs all fabrication processes within its single domestic production center. Our fully integrated machinery and process controls include:

- **Precision Laser & Thermal Cutting:** High-speed 6KW fiber laser cutting and heavy-plate plasma cutting handling carbon steel, stainless steel, and structural aluminum.
- **CNC Sawing & Automated Forming:** High-capacity CNC band saws and multi-axis press brakes enabling exact tolerance forming for structural brackets and housings.
- **Certified Production Welding:** AWS-certified manual and semi-automated production welding utilizing domestic wire and shielding gas for load-bearing structures.
- **Finish & Surface Treatment:** In-house surface preparation, powder coating, and hot-dip galvanizing alignment compliant with ASTM A123 / A153 infrastructure standards.

4. PRODUCT LINE DOMESTIC CONTENT TRACEABILITY

SF Industries Product Line	Core Materials & Specs	In-House Fabrication Scope	Domestic Content & Compliance
Advanced Infrastructure Fabrication (Brackets, Adapters, Handrails)	AASHTO / ASTM A36, A572, Stainless 304/316, Structural Aluminum.	Precision laser cutting, CNC forming, certified welding, finishing.	**100% Domestic Content** BAA / BABA / Buy America Compliant.
Turnkey Renewable Illumination (Solar Area & Industrial Lighting)	Commercial solar luminaire enclosures, heavy-duty mounting arms.	Sheet metal enclosure fabrication, structural arm welding, assembly.	**100% Domestic Fabrication** Exceeds BAA 65% Component Rule.
Beam Ankr™ Structural Clamping (Patent US 20150144372 A1 / US 9948078)	High-tensile structural steel plate, precision grade hardware.	Laser plate cutting, press brake forming, zero-weld mechanical assembly.	**100% U.S. Manufactured** 4,400 lbs (1,996 kgs) Rated Slip Load.
Rapid-Deployment Support Systems (Portable Lighting & Signage)	Heavy-duty transport frame (3"H x 5'L footprint, 50 lb payload capacity).	Tube cutting, frame welding, compact folding mechanism fabrication.	**100% Domestic Assembly** Full BAA / BABA Compliance.

5. QUALITY OVERSIGHT & PATENTED TECHNOLOGY PEDIGREE

Quality assurance and domestic compliance are embedded directly into SF Industries LLC's manufacturing workflow. Operated under strict **ISO 9001:2015 compliant quality systems**, every production batch undergoes mandatory dimensional verification, weld inspection, and material origin validation prior to release.

Proprietary Intellectual Property & Engineering Designs: All engineered hardware solutions—including the Beam Ankr™ structural clamping system—are backed by principal U.S. Patents including **US 20150144372 A1**, **US 9948078**, and **US 8,814,221 B2**, alongside copyrighted MHK-RT and RA engineering drawings. This proprietary pedigree guarantees 100% domestic design control, rapid engineering support, and zero reliance on foreign offshore licensees.

6. PROCUREMENT VERIFICATION & AUDIT TRAIL PROTOCOL

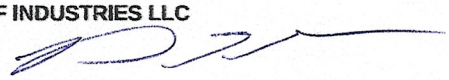
To facilitate hassle-free compliance review by Federal Contracting Officers (COs), Prime Contractor Quality Managers, and Agency Auditors, SF Industries LLC maintains an audit-ready compliance package for every order, comprising:

- **Mill Test Reports (MTRs):** Full chemical and physical heat certifications traceable directly to primary domestic steel/aluminum mills.
- **Certificate of Conformance (C of C):** Formal notarized statement certifying compliance with specified BAA, BABA, Buy America, or TAA clauses.
- **Step-by-Step Production Logs:** Single-facility routing sheets verifying that cutting, forming, welding, and finishing occurred in the U.S.
- **Custom Cost Breakdown (When Required):** Component-level cost allocations for non-originating sub-assemblies (e.g., specialized electronics) to prove compliance under BAA percentage thresholds.

7. OFFICIAL CORPORATE ATTESTATION & CERTIFICATION

I hereby certify that I am an authorized corporate officer of SF Industries LLC with full authority to execute this compliance statement. The representations made herein regarding domestic manufacturing origin, single-facility U.S. fabrication, raw material sourcing, and statutory alignment are true, correct, and audit-verifiable. Compliance evaluations for specific procurements shall be validated against the governing solicitation mandates as set forth herein.

SF INDUSTRIES LLC



Authorized Signature

Printed Name: Corporate Officer / Quality Director

Title: Director of Federal Compliance & Engineering

GOVERNMENT / PRIME CONTRACTOR VERIFICATION

Contracting Officer / Inspector Signature

Solicitation / Contract #: _____

Date Verified: _____