

Capability Statement

Hurst-Rosche is a diversified Architecture, Engineering, and Construction Management firm with over 85 years experience within the Public Sector. We provide planning, design, and construction related services for a wide variety of projects. Our goal is to exceed the expectations of our clients by providing the most cost and labor efficient services available.

We are a total in-house firm with the ability to provide most any service needed to see the job through, from design to completion.

THE HURST ROSCHE ADVANTAGE

- **Our Expert Team**
- **Extensive In-House Services**
- **Single Firm—Multiple Locations Model**
- **Design/Build Capabilities**
- **LEED Accredited Professionals**
- **Sustainable Design Services**

FEDERAL CERTIFICATION

SBA - HUBZone



STATE PRE-QUALIFICATIONS

Department of Transportation

Missouri
Illinois
Tennessee (Unlimited)

Illinois CDB Prequalification

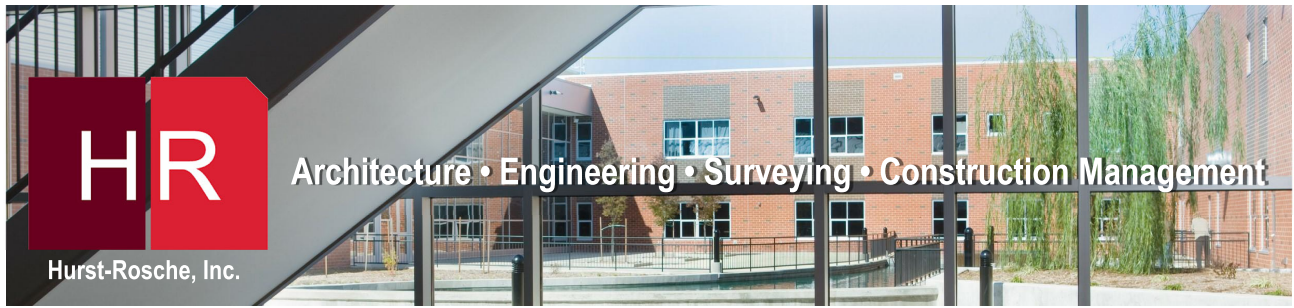
Architecture, MEP, Structural and Civil Engineering
Hillsboro - 0001698
Marion - 0025661
East St Louis - 0021754

Illinois Procurement Gateway

Vendor Number - 20278189

CORE CAPABILITIES

- **Architecture**
 - 541310 - Architectural Services
 - Design
 - ADA, Code Compliance
 - Master Planning
 - Phasing / Constructability Analysis
 - Asset Inventory / Assessment
 - Renovations / Rehabilitations
 - 541320 - Landscape Architectural Services
 - 541410 - Interior Design Services
- **Engineering**
 - 237 - Heavy and Civil Engineering Construction
 - Preliminary Engineering Site Assessments
 - Site Analysis / Selection / Design
 - 541330 - Engineering Services
 - CIVIL ENGINEERING SERVICES
 - Site Utilities
 - Trail Design (Hiking, Cycling, OHV)
 - Parking Lot & Parking Structures
 - Accessibility & Access
 - GEOTECHNICAL SERVICES
 - Geotechnical Engineering
 - Soil Borings & Samplings
 - Laboratory & Materials Testing
 - Pavement Design
 - Foundation Repair / Stabilization
 - STRUCTURAL ENGINEERING
 - Culvert Design
 - Pedestrian Bridge Design
 - Vehicular Bridge Design
 - Welding Inspection
 - Forensic Investigation
 - Building Structure Design (Low & Mid Rise)
 - MECHANICAL / ELECTRICAL / PLUMBING
 - Heating / Cooling
 - BAI (Building Automation Integration)
 - Electrical Power / Data / Communications
 - Lighting
 - Lighting Protection
 - Plumbing
 - 541340 - Drafting Services
- **Surveying**
 - 541370 - Surveying & Mapping (except Geophysical) Services
 - Land Surveying
 - Topography Survey
 - Geodetic Survey
 - Construction Staking
 - Alta Survey
- **Construction Management**
 - 236 - Construction of Buildings
 - Complete Administrative Services
 - Permitting
 - Roofing (Infra-Red Photography, Warranty Inspections, Management)
 - 541350 - Building Inspection Services
 - 541620 - Environmental Consulting Services
 - Phase 1&2 Investigations
 - Environmental Reviews
 - Archeological Surveys
 - Solid Waste Landfills
 - ACBM Sampling / Management / Design
 - LBP Inspections / Abatement Design



HR

Architecture • Engineering • Surveying • Construction Management

Hurst-Rosche, Inc.

Capability Statement

RECENT KEY CONTRACTS

Comprehensive Interstate Rest Area Study, Central Bureau of Operations (PTB 182-19)

The study evaluated the existing system with regards to services provided, age of the system, spacing, consolidation, fatigue related crashes, rest area user survey, traffic collection and truck parking utilization.

The Rest Area Study examined public private partnerships, established in-depth costs, identified needs, identified potential strategies, and provided guidelines for future construction. The report identified truck parking expansion possibilities and examined truck parking technologies available. The study also established criteria and implementation strategy for the system.

SIMPO Pedestrian and Bike Traffic Study

Hurst-Rosche recently conducted a pedestrian and bike traffic study for SIMPO. Scope of services included obtaining pedestrian and bike traffic data by direct observation and with video equipment at various locations within the SIMPO Planning Area. A limited number of truck volume counts on the local systems were also collected to fill in gaps in existing data. All count data was incorporated into GIS shapefiles for inclusion in IDOT's road inventory dataset.

IDOT District 4 – PTB 193-024 W.O. #1 Phase II FAS Route 2466, Replacement of Culvert on US150

The project consisted of preparing contract plans for the removal and replacement of the culvert carrying FAP Route 2466 (US150) over Rock Creek Tributary approximately 0.16 miles east of CR 1825 E., East of Congerville. Contract plans included Structural Geotechnical Report and TS&L, Structure plans, Construction Sequencing/Maintenance of Traffic, Schedule of Quantities, and Special Detail Sheets. Performed field checks as necessary during the plan development. Performed QC/QA reviews of all aspects of work performed during the plan preparation.

KEY INFORMATION

DUNS Numbers

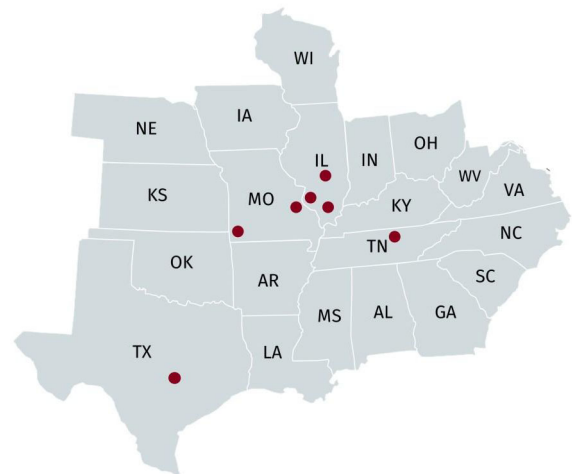
Hillsboro - 051729762
 Marion - 023257145
 East St Louis - 114842875
 Arnold - 068056577
 Nashville - 021077697

CAGE Number

3XML5

OFFICE LOCATIONS

IL - Hillsboro, Marion, East St Louis, Springfield
 MO - Arnold
 TN - Nashville
 TX - San Marcos



Serving: AL, AR, GA, IA, IL, IN, KS, MO, MS, NE, OK, TN, TX

KEY CLIENTS



POINTS OF CONTACT

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