

OUR CAPABILITIES



AGENDA

- Company Overview
- Experience
- Project Delivery
- Why Noah Industrial?





COMPANY OVERVIEW

COMPANY OVERVIEW



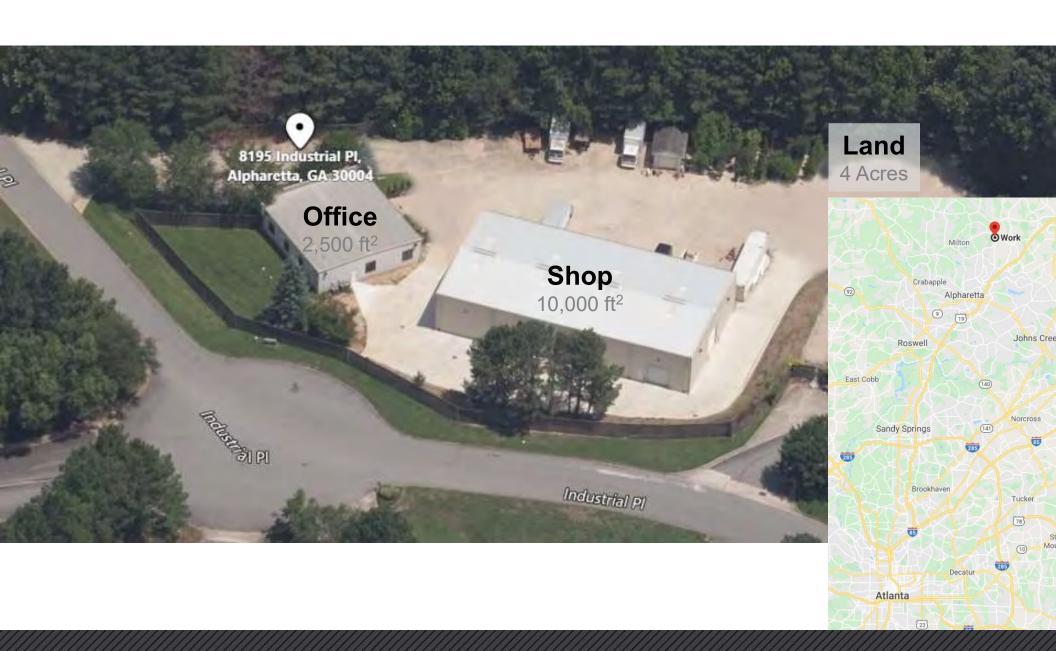
Noah Industrial LLC is a specialty heavy industrial construction company selfperforming installations and maintenance projects in the Southeast.

Primary Industries: Pulp & Paper, Chemical, Bioenergy, Wood Processing and Power Generation

Construction Types: Mechanical construction is our primary focus, but we can also take a client's concept and develop a project from the ground up by utilizing relationships with engineering firms to deliver complete EPC projects including Civil and Electrical capabilities.

FACILITIES





OUR TEAM





workforce averages **60 Members**

120,000 (2021 Forecast) manhours

INDUSTRY EXPERIENCE

SENIOR MANAGEMENT

20 YEARS

PROJECT MANAGERS

15 YEARS

SUPERINTENDENTS

25 YEARS

PRIVATELY OWNED

The entrepreneurial spirit creates a high level of motivation within the company.

OPEN SHOP MULTI-CRAFT LABOR





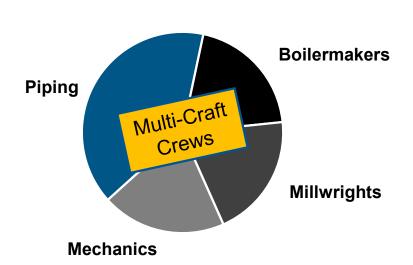


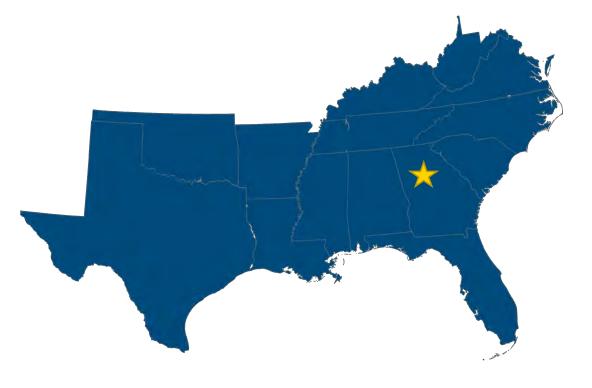


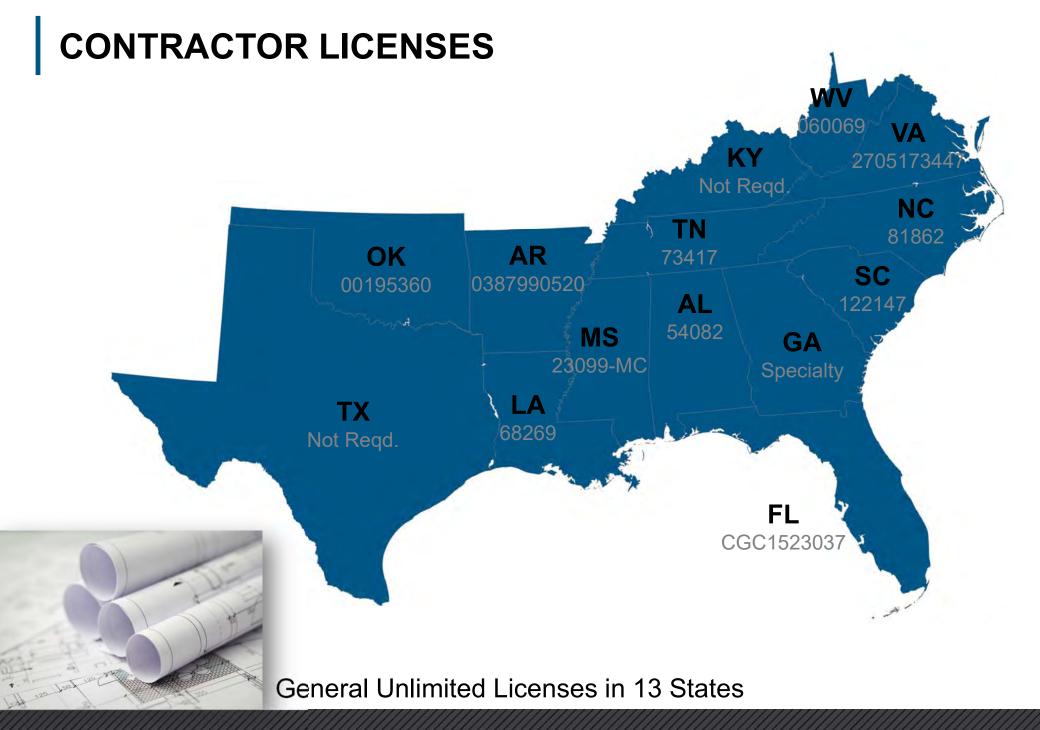


MOBILE WORKFORCE

We send strong teams of Multi-Craft Direct-Hire craft to your location







SELF-PERFORM DISCIPLINES















SAFETY

















CORNERSTONE

Top Performance

- 2022-2023 EMR = .80
- OSHA 30 or OSHA 10 trained Proj. Mgr. and Supt.
- ISNetworld "A" rating with key accounts
- Site specific training through TappiSafe and Abbottsfield
- Registered contractor with Cognibox and Avetta

COMMITMENT

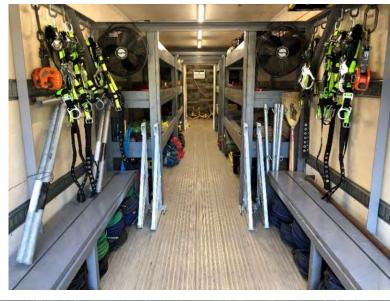
Our Culture

- Pre-job planning
- **Craft Training**
- Daily safety meetings
- Certified Drug-free Workplace

EQUIPMENT











CERTIFICATES () () (R)







CERTIFICATE OF **AUTHORIZATION**

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

Noah Industrial LLC 8195 Industrial Place Alpharetta, Georgia 30004 **United States**

SCOPE:

Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

AUTHORIZED:

June 22, 2021

EXPIRES:

June 22, 2024

CERTIFICATE NUMBER: 56348

Ride B. Cym

Board Chair, Conformity Assessment

Managing Director, Conformity Assessment



The American Society of Mechanical Engineers





THE NATIONAL BOARD

BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization



This is to certify that

Noah Industrial LLC 8195 Industrial Place Alpharetta, Georgia 30004 United States

Acceptable Abbreviation: Noah Industrial

is authorized to use the R Symbol in accordance with the provisions of the National Board Inspection Code and NB-415. Accreditation of "R" Repair Organizations.

All activities within the scope of this Authorization shall be controlled by the above location.

The scope of this Authorization is limited to:

Metallic Repairs and Alterations Shop and Field Locations

Certification Number: 10891

Issue Date: June 1, 2021 Expiration Date: June 20, 2021

Executive Director

CERTIFICATES



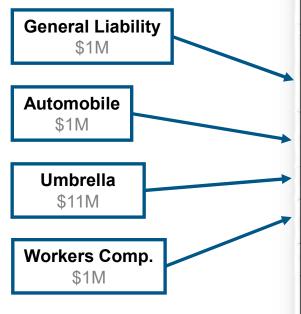
Drug and Alcohol Policy

Noah Industrial is certified by the Workers' Compensation Board as a "Drug Free Workplace". We are committed to maintaining a safe and productive workplace and have an established policy regarding the abuse of alcohol and drugs. Our policy, contained in our Corporate Safety Manual, applies for all Noah employees – craft, supervision, management and staff, both in the field and the home office. Our mandatory alcohol and drug test program includes screening:

- Pre-employment
- Reasonable cause / Suspicion
- Periodic random
- Post incident



INSURANCE





AC	ORD	CERTIF	ERTIFICATE OF LIABILITY INSURANCE					DATE (MM/DDYYYY) 01/29/2021	
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EXPERIENCE

KEY RELATIONSHIPS



ENVIVAPort of Pascagoula, MS







Description: Installation of a Ship Loader and

Conveyors

Contract: Lump Sum

Completion: July 2021







WESTROCK

Dublin, GA

Project: Old Corrugated Containers

(OCC), Disc Thickener

Description: Installation of Disc

Thickener, pipe, pumps and process

equipment

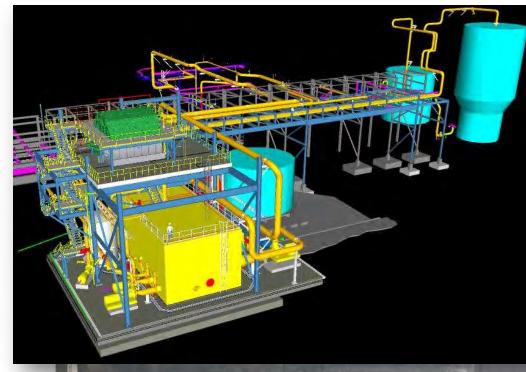
OEM: Voith

Engineer: Yates Engineering

Contract: Lump Sum

Completion: 2019





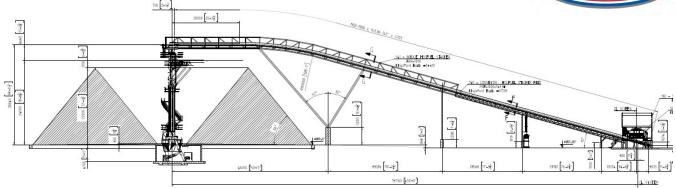


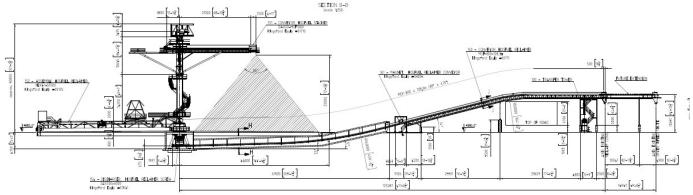
KINGSFORD

Burnside, KY









Project: Biomass Blended Bed Stacker Reclaimer

Description: Construct a continuous 360-degree storage and reclaim system

OEM: FMW

Contract: Lump Sum

Completion: January 2022



PHOENIX PAPER

Wickliffe, KY









Project: Surface Condenser

Retube

Description: Installation of

2,500 new stainless tubes

Contract: Lump Sum



INDORAMA

Athens, AL







Project: Plastics recycling process line plant expansion

Description: Installation of cleaning, sorting, and sizing equipment

Contract: Lump Sum



GRAPHIC PACKAGING

Texarkana, TX

Project: Emergency evaporator

repair

Description: Repair a Kadant

vapor dome damaged during

hydro

Contract: Lump Sum





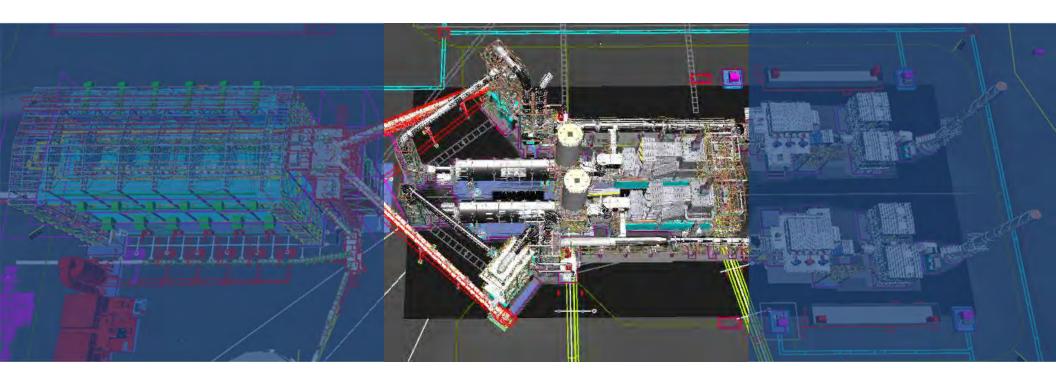






ENVIVALucedale, MS





Project: Greenfield 650,000 MTPY Wood Pellet production facility

Description: Construct two biomass fired furnaces and rotary drum dryers

OEM: TSI

Contract: Lump Sum

Completion: August 2021





DS SMITH Riceboro, GA

2019 Major Capital Improvement Project:

1) Old Corrugated Containers (OCC) Expansion and Pulper

2) Winder

3) Reel Control Hydraulics

4) Fiber & Water Recovery

Contract: EPC / Lump Sum

Scope: Mechanical, Electrical and Civil

Completion: November 2019



NEW-INDYCatawba, SC



Project: Debarking Drum

Description: Demo/Installation of a

replacement corrugated debarking

drum

OEM: Valmet

Contract: Lump Sum

Completion: 2019



LASALLE BIOENERGY (DRAX)

Urania, LA

Project: 260,000 SCFM

Regenerative Catalytic

Oxidizer (RCO)

Description: Install a new

eight chamber Nestec RCO

Contract: Lump Sum

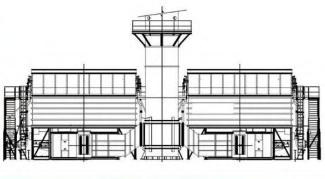
Completion: September 2020













GRAPHIC PACKAGING

Macon, GA

Project: Paper Machine Process

Water System

Description: Design, Supply, and

Installation of a dome roof 304

SS tank, pumps, associated

piping, and platforms.

Engineer: Larson Engineering

Contract: Lump Sum

Completion: 2020





RAYONIER AM

Barnesville, GA









Project: Chipper Repair

Description: Disc, Shaft, and Bearing replacement

Contract: Lump Sum

Completion: July 2021



NEW-INDY

Catawba, SC

Project: Concentrator retube

Description: Supply and

Installation of new stainless

tubes in the #1A Kadant Black

Clawson Concentrator

Contract: Lump Sum

Completion: June 2020











GEORGIA PACIFIC

New Augusta, MS (Leaf River)

Project: Debarking Drum

Description: Demo and

Installation of a replacement

debarking drum

OEM: Valmet

Engineer: Jedson

Contract: Lump Sum

Completion: 2019





AMITE BIOENERGY (DRAX)

Gloster, MS

Project: 260,000 SCFM

Regenerative Catalytic

Oxidizer (RCO)

Description: Install a new

eight chamber Nestec RCO

Contract: Lump Sum











CROWN CORK & SEAL

Batesville, MS













Project: Regenerative Thermal Oxidizer (RTO) rebuild

Description: Replace ceramic media, rebuild fans and HPU's, and reinforce

media support grids

Contract: Lump Sum

Completion: June 2020





INTERNATIONAL PAPER

Savannah, GA







Project: Debarking Drum

Description: Repair debarking drum including hard surfacing of log lifters

Contract: Lump Sum

Completion: February 2021



GEORGIA PACIFIC

Pennington, AL



Project: Equipment modifications on a 550K PPH BFB Boiler Fuel handling system

OEM: Bruks Siwertell

Contract: T&M

Completion: 2019



KEMIRAEastover, SC

Project: Structural Steel

Description: Installation of

a tower, stairs, handrail

Engineer: O'Neal

Fabricator: Southeast

Fabricators

Contract: Lump Sum

Completion: 2019





GRAPHIC PACKAGING

Macon, GA









Project: #3 Recovery Boiler start-up burner upgrades

Description: Install Seven (7) Andritz burner assemblies, piping, skids, and

platforms

Contract: Lump Sum Engineer: Larson Engineering

Completion: September 2019

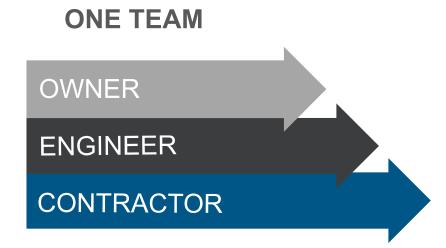




PROJECT DELIVERY

CONTRACTOR INVOLVEMENT

- **ONE TEAM** approach
- Integrated schedules
- Realistic construction estimates
- Construction-driven execution planning



COST, QUALITY and SCHEDULE CERTAINTY



WHY NOAH INDUSTRIAL?

KEY DIFFERENTIATORS



Risk Management Solutions

Leveraging past project performance as benchmarks for new project estimates

Scheduling Capabilities

- Primavera and MS Project are supported
- All project stakeholders are kept up-to-date

Drawings

AutoCAD/Navisworks document reviews

Cost Control

Accurate estimating results in minimal change orders



KEY DIFFERENTIATORS



Personnel

- Project Managers are degreed civil and mechanical engineers
- Extensive experience in multi-million dollar and integrated multi-discipline projects

Continually employ our labor forces

 Able to tackle a project knowing that our installed quality will be consistent

Safety

Always focused on how and why we work safe

