



Third Quarter | FY 2017

Safe harbor

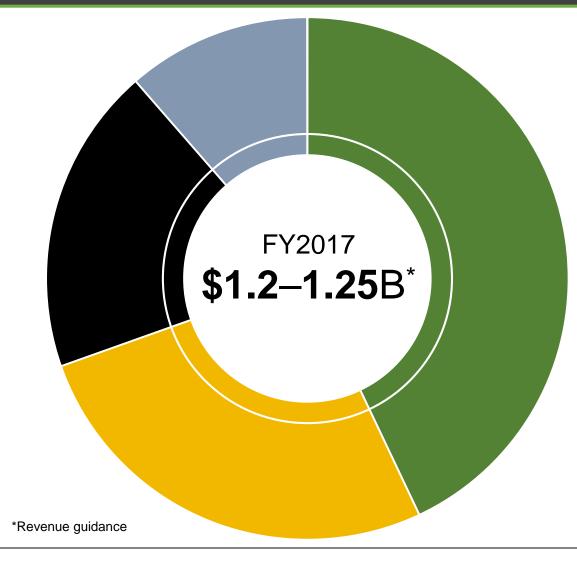
This presentation contains certain forward-looking statements concerning Matrix Service Company's operations, economic performance and management's best judgment as to what may occur in the future. The actual results for the current and future periods and other corporate developments will depend upon a number of economic, competitive and other influences, many of which are beyond the control of the Company, and any one of which, or a combination of which, could materially affect the results of the Company's operations. Such forwardlooking statements are subject to a number of risks and uncertainties as identified in the Company's most recent Annual Report on Form 10-K and in subsequent filings made by the Company with the SEC.





A top-tier EPC contractor





Matrix is a top-tier EPC contractor to the Energy, Power and Industrial markets

OUR REPORTING SEGMENTS STORAGE SOLUTIONS ELECTRICAL INFRASTRUCTURE

OIL GAS & CHEMICAL

INDUSTRIAL

MATRIX SERVICE

Our culture and core values

Safety.	Integrity.	Positive Relationships.	Stewardship.	Community Involvement.	Deliver the Best.
Create a zero incident environment through leadership.	Do the right thing every time, ethically and honestly.	Be respectful, promote collaboration and build lasting relationships.	Safeguard all that is entrusted to us.	Make a difference in the communities where we live and work.	Strive for excellence in all we do.

Our client relationships are built on our core values, resulting in long-standing partnership relationships

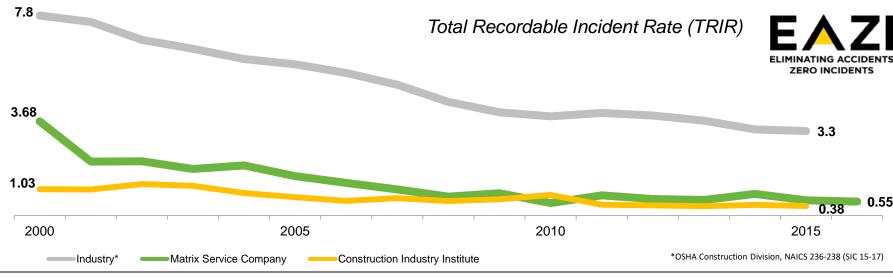




Safety is our number one core value

Our FY 2016 Total Recordable Incident Rate (TRIR)

- Our #1 Core Value is and always will be safety
- Our culture of safety drives our quality, performance and relationships
- We focus on TRIR because it is a complete measure of safety performance
- Our commitment to safety is aligned with client expectations
- Our goal is to achieve zero incidents, period





0.55



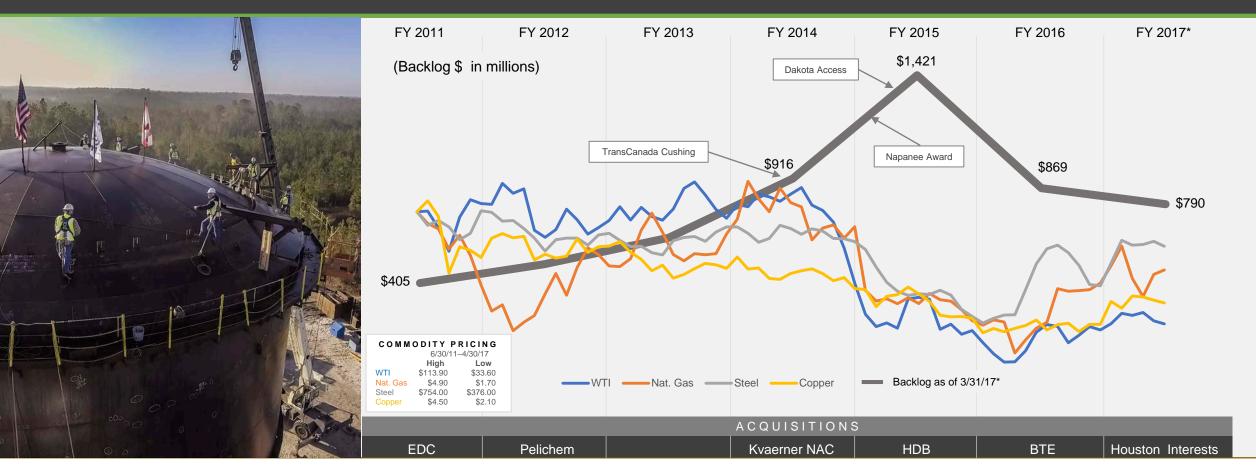
2016 Construction Industry Institute data not yet available.



Market and financial update



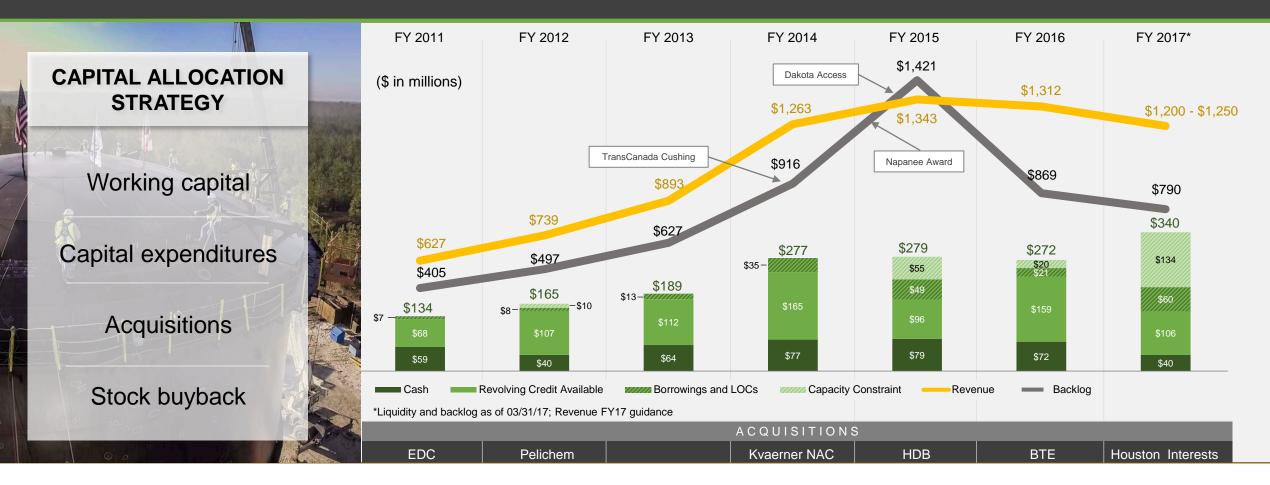
Commodity price index compared to backlog



As commodity prices declined, **our diversification as well as three large projects helped offset the impact of delays** in timing of project awards and starts.



Conservative balance sheet management



Our strong balance sheet **allows us to fund our business** while weathering **cyclical downturns and market uncertainty** like that seen in the last several quarters.



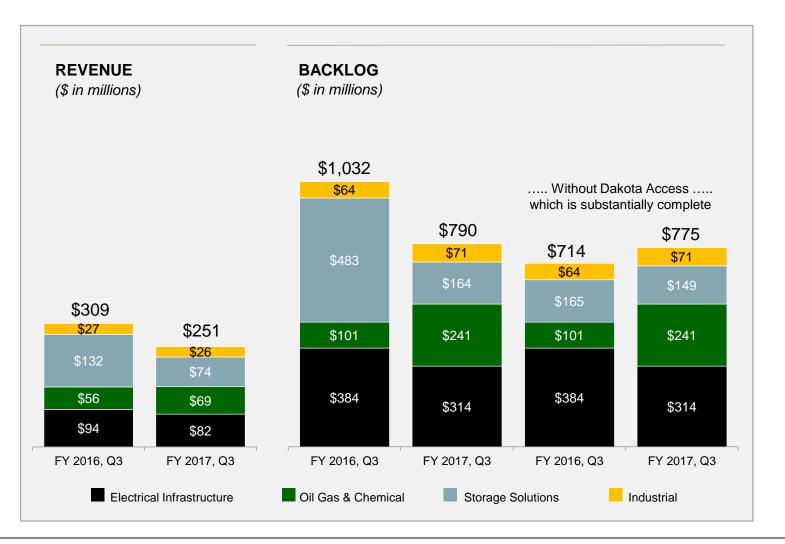
Financial results | Third quarter

Two key issues negatively impacted third quarter and full year results:

- The cumulative impact of continuing market softness, resulting in lower revenue volumes; and
- Profit reduction on a major project in our Electrical Infrastructure segment

However:

- Consolidated direct margins in the current quarter met or exceeded targets with the exception of the impact from the major project charge
- Book-to bill improved from **0.73** to **0.91** in the current quarter compared to the same period a year ago







Why Matrix is a good longterm investment



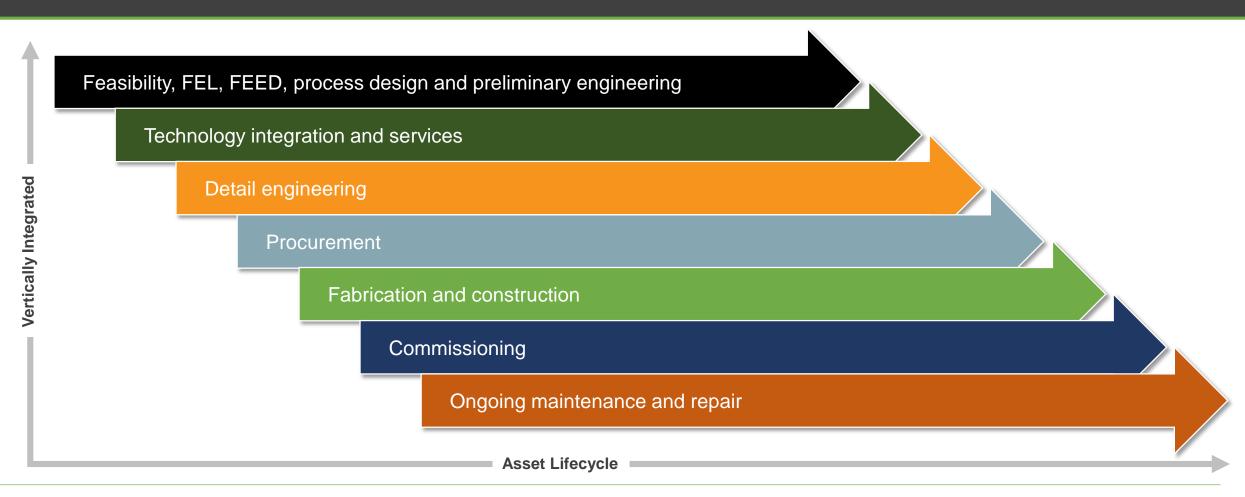
Structured for long-term success

ENGINEERING-LED CONTRACTING STRONG	SAFETY CULTURE	LONG-STANDIN CUSTOMER RELATIONSHII	MANAGEMENT
BALANCE SHEET ENGINEERED PRODUCTS	BEST-IN-CLASS WORKFORCE	TECHNOLOGY INTEGRATION	SCALE & COMPLEXITY OF PROJECTS
PEOPLE TRAINING & DEVELOPMENT	OF SERVIC AND MARK	CES	GEOGRAPHIC EXPANSION

Organizational transformation to increase long-term shareholder value



Concept to completion | Lifecycle solutions



Matrix now offers a complete EPC solution across all four operating segments.



Our strategy in 60 seconds ...

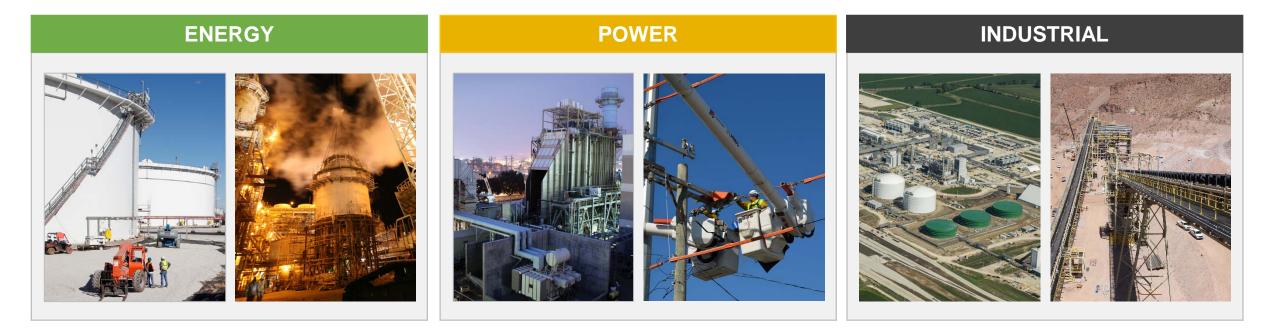
- Achieve zero incident safety performance
- Improve execution and bottom line performance
- Continue to grow organically while accelerating growth through a series of strategic acquisitions
- Strengthen our diversified portfolio
- Elevate engineering to top-tier status
- Develop best-in-class people at all levels of the organization





Macroeconomic and market outlook

- Balance of the decade is expected to have stronger global GDP growth
- Improved regulatory environment should speed projects to closure
- Aging infrastructure is creating uptick in new infrastructure
- North American transition to energy independence requires additional infrastructure





Energy



- North American pipeline buildouts for crude oil and natural gas have created **demand for significant infrastructure** including storage terminals, pumping stations and gas processing facilities
- Growing global demand for LNG is creating significant opportunity in both large- and small-scale LNG facilities
- North America's conversion from primary energy importer to exporter has created **incremental need for export terminals**
- Small cap, maintenance and repair work inside refineries and petrochemical processing facilities is expected to trend up following prolonged deferral

Where you will find us

- Crude oil storage terminals
- Petrochemical facilities
- Refineries
- Refined products storage
- LNG import, export and bunkering facilities
- Peak shaving and LIN/LOX facilities
- Compressor stations
- LPG facilities
- Gas processing facilities
- Sulfur recovery, handling and processing facilities





Power

POWER



- In power generation, demand for gas fired power generation creates substantial project opportunity for individual packages including civil/structural, centerline erection, mechanical, piping, and electrical and instrumentation
- In substation, transmission and distribution, immense projected infrastructure needs are being driven by grid modernization and repairs
- Storm response work provides additional incremental opportunity

Where you will find us

- Gas fired power generation facilities
- Coal fired power plants
- Substations
- Industrial power facilities
- Transmission and distribution facilities
- Nuclear power plants
- Storm response





Industrial

INDUSTRIAL



- Global demand for grain, as well other materials such as fertilizer, sulfur and cement, bring substantial opportunity in material handling, bulk material loading/ unloading, marine structures, and automation and controls
- Improving commodity pricing and infrastructure needs will positively impact iron and steel and mining and minerals operations
- Uptick in **demand for thermal vacuum chambers** brings significant opportunity, given our leading position in their design and construction

Where you will find us

- Sulfur, cement, fertilizer, grain, food, ash, and coal facilities
- Iron and steel plants
- Mining and minerals operations
- Bulk material handling facilities
- Aerospace testing facilities /
 thermal vacuum chambers
- Other industrial





Why Matrix is a good long-term investment



Our business

- Strong culture of living our core values
- Clear vision and strategy
- Strong balance sheet with low capital demand
- 85% blue chip customer base; 80% publicly traded; majority long-term customers
- Diversified portfolio of projects with mix of capital construction and recurring revenue
- EPC and EPCM model, along with existing global footprint in products, provides low-risk entry to international markets
- Foundationally built for long-term growth

Our markets

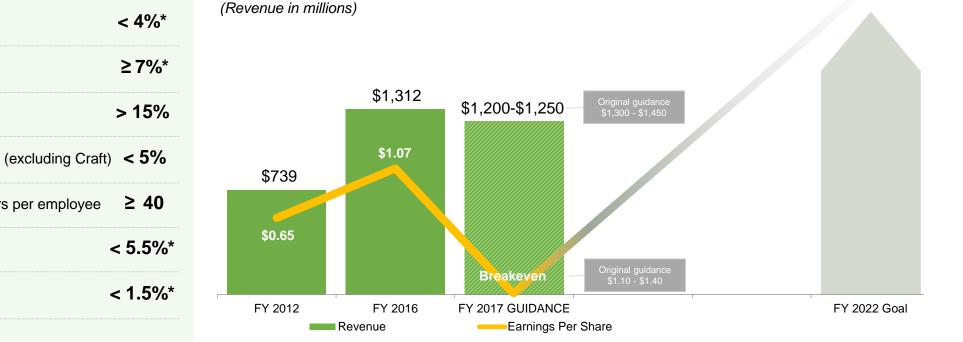
- Pure play for North American energy and industrial infrastructure
- Environmental regulations create opportunity
- Strong North American oil, gas and gas liquids position creates long-term opportunities across our operating segments
- Aging electrical infrastructure creates significant opportunity in power generation and power delivery
- Markets including sulfur, cement, grain, fertilizer, coal, and ash bring substantial incremental opportunity



The opportunity

LONG TERM GOALS		Οι
TRIR / Safety	0	
Net working capital	< 4%*	(Rei
EBITDA	≥7%*	
ROIC	> 15%	
Voluntary employee turnover (excluding Craf	t) < 5%	
Average annual training hours per employee	≥ 40	
SG&A	< 5.5%*	
CAPEX	< 1.5%*	

Our project pipeline and our strategic objectives provide for significant growth over the next three to five years



Our aggressive goals are designed to allow growth and realization of top tier metrics to maximize long-term shareholder value.





Q&A





Appendix

Project highlights



Project highlight: Electrical substation



An Exelon Company

Matrix NAC installed all underground conduits, ground grid and trench, as well as three (3) 500 kV breakers and five (5) switches, and three (3) 230 kV breakers and six (6) switches at PECO's Center Point substation in Lansdale, PA. The team also:

- Installed the field steel supports, insulators, bus, CCVTs and LAs
- Set-up the pre-manufactured control house and its internal wiring
- Installed the power and control cable (86,500 LF and 2,640 terminations) and tertiary supports and bus





Project highlight: ULSG construction



Monroe Energy Tier 3 Ultra-Low Sulfur Gasoline (ULSG) unit in Trainer, PA.

 Currently providing mechanical, electrical and instrumentation construction services including deconstruction and reconstruction of an idle 60,000 barrels per day SCANfining[™] unit currently at another facility.





Project highlight: LNG cryogenic tank



EPC of 1,000,000 gallon LNG cryogenic tank







Project highlight: Sulfur melter



Full EPC of 1.2 million metric ton per year Sulfur Melter; 6,000 million ton silo, truck unloading, sulfur filters and integration into fertilizer facility for Mosaic





Project highlight: Gathering terminals

ENERGY TRANSFER

EPC of all six gathering terminals for the Dakota Access Pipeline, one of the largest pipeline systems in the Bakken

- The pipeline will connect the Bakken and Three Forks production areas in North Dakota to Patoka, Illinois
- Each terminal will have a working capacity ranging from 200,000 to 600,000 barrels





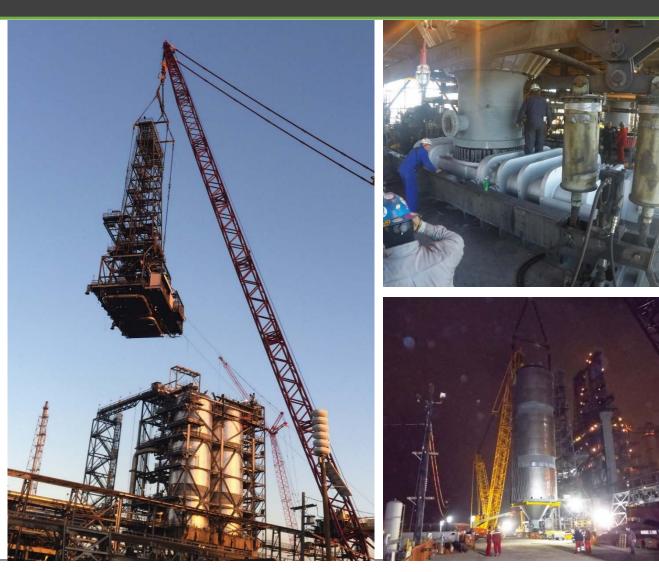
Project highlight: Coker turnaround



Shell Deer Park Refinery Maya II Coke Drum Replacement on a single derrick, two-drum structure

- Installation of two new Coke Drums, each 18" greater in diameter than the existing drums and each weighing 1.1 million pounds
- Replacement required infrastructure expansion before the replacement could occur, which in turn meant preturnaround work to relocate and replace existing beams and structural members, install breakout spools, cut and replace grading and floor plate

Ongoing work at other Shell locations across the country





Project highlight: Greenfield fertilizer facility



Greenfield fertilizer facility near Wever, Iowa

The first nitrogen fertilizer plant built in the U.S. in nearly 30 years

- Engineering, procurement, fabrication and construction of two Ammonia and three Urea Ammonium Nitrate storage tanks
- Installation of the refrigeration system including fill lines to all five tanks, associated pipe racks, the electrical substation and other ancillary items





Project highlight: Natural gas processing plant

Final design for engineering and construction of a 200 mmscfd natural gas processing plant

- Plant expansion involved integration of a Thomas Russell cryogenic plant, an amine liquid treater, thermal oxidizer, flare, compressors, control system expansion and programming at the Godley, TX facility.
- The new plant was integrated into the space between existing operating plants
- In addition to FEED services, additional phases of the project included providing the balance of plant (BOP) engineering, integration of the master P&IDs, project management, purchase of engineered equipment, development of a coordinated project schedule, and assistance on commissioning and start-up activities





Project highlight: Handling facility and marine structures

The Sincor Coke and Sulfur Handling Facility in Jose, Venezuela, designed to handle 2.4 million tpy of petroleum coke and 380,000 tpy of either molten or prilled sulfur

• Project scope included EPCM (Engineer, Procure, Construction Management) services for the construction of this major coke and sulfur export facility







Project highlight: Primary onsite mechanical contractor



22+ year relationship, serving as primary onsite contractor for BP Cherry Point Refinery

 Nearly 300 employees onsite daily providing maintenance and repair and capital construction services, with 900+ onsite during major turnarounds

Ongoing work at other BP sites across the country





Project highlight: Crude oil tanks and terminals



10+ year alliance providing engineering, fabrication, procurement and construction of critical infrastructure across the United States

- Construction to date of 29+ million barrels of storage across Illinois, Indiana, Michigan, North Dakota, Oklahoma, Wisconsin and Canada
- Balance of plant work across multiple facilities
- Ongoing maintenance and repair work





Project highlight: Greenfield grain export facility

Conceptual development, preliminary engineering and cost estimates for the EGT 4.3 million bushel state-of-the-art greenfield grain export facility, the first built in the U.S. in over 25 years

BŪNGE

- Facility layout, railroad coordination and rail loop track layout for multiple unit trains and silo engineering
- Worked closely with geotechnical consultants to prepare various silo foundation solutions to address the challenging seismic and liquefyable soil conditions at the site
- Provided equipment vendor coordination and pricing, material quantity estimates and construction cost estimating
- At construction, worked with the EPC contractor to provide final engineering for various portions of the project and also consulted with the owner on final design and construction issues





Project highlight: Refinery services



30+ year relationship providing safe, quality work at its refineries in Oklahoma, Kansas, New Mexico and Wyoming

- Complex and schedule-critical heavy turnarounds
- Ongoing turnaround, maintenance and repair services
- Industrial cleaning
- New construction
- Tank maintenance and repair
- New tank construction





Project highlight: Crude oil tanks and terminals



Long-standing relationship across the U.S. and Canada

- Design and construction to date of more than 8.3 million barrels of storage
- Terminal balance of plant construction





Project highlight: Steel galvanizing line



Mechanical and electrical installation for ArcelorMittal Dofasco's galvanized steel line, capable of producing 700,000 tons of steel per year





Project highlight: Greenfield crude oil terminal

Project management, procurement technical support, construction management, site engineering, and precommissioning and commissioning services for the construction of the new 355,000 bbl terminal.

- Also provided complete facility automation with PLC and HMI programming for loading/ unloading controls, interlocks, monitoring, security, alarms and incorporation of a third party terminal inventory management system hardware and software
- Process control system design was based on a Rockwell Automation PlantPAx platform
- Process control logic development and fail-over configuration was on redundant PAC topology with separate, dedicated process and administrative network design with failure tolerant ring topology for critical systems
- Working with the client's Terminal Management System vendor, incorporated real time data exchange for critical storage tank information, tank truck operations, inbound tank truck security and process upset conditions
- Additional programming and monitoring of safety systems, security systems and fire protection systems were also configured
- Warranty follow-up, job-site management and quality control





Project highlight: Compressor station

SWN Midstream Company

Station layout, piping design, civil design, instrumentation and electrical for multiple locations

Locations:

- Charley CPF 3 & 4
- Cove Creek CPF 2, 3, & 4
- Gravel Hill CPF 2 & 4
- Griffin Mtn CPF 2
- Midge CPF 2 & 5
- NE Charley CPF 1 & 2
- NW Charley CPF 1 & 2
- New Quitman CPF 1, 2, 3, & 4

All stations include 4-12 compressors

- Phillips Mts CPF 1, 2 & 3
- Pike CPF 1
- South Brownie CPF 1 & 2
- South Rainbow CPF 4
- Steelhead CPF 1, 2 & 3
- Sturgeon CPF 3
- Tiger CPF 1 & 2
- W. Cutthroat CPF 2



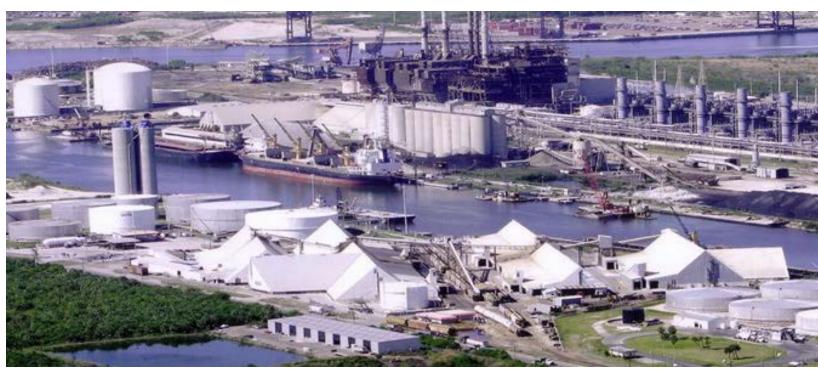


Project highlight: Bulk storage, reclaim and loadout

KINDER

Multidiscipline engineering design for the development of a new bulk storage building, reclaim system and truck loadout system equipped with new scales

- Bulk storage building was designed as a warehouse to meet site constraints, while maximizing storage capacity for multiple product divisions
- Building receives product from the existing ship and rail receiving systems
- Terminal will provide storage for urea, ammonia nitrate, ammonia sulfate, potash and diammonium phosphate (DAP)



Port Sutton | Tampa FL

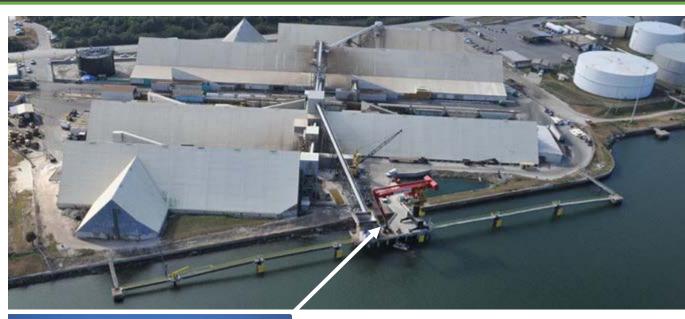


Project highlight: Marine structures

KINDER

Preliminary and final engineering design services for new marine structures to replace a portion of the facility's existing dock structures and support for a new pedestal mounted E-Crane ship unloader

- Preliminary engineering: preparation of dock design basis, dock general arrangement drawings, limits and functions drawing to confirm ship unloading requirements were met, and pile fabrication drawings and specifications
- Additional services: engineering review of existing structures to be re-used, mooring analysis and preparing demolition drawings
- Final engineering: preparation of a master site plan, technical specifications for the dock construction package, calculations, and design of new additions, necessary modifications and cathodic protection systems
- Project was delivered within a 16 week project window and completed on time and under budget.





Port Sutton | Tampa FL

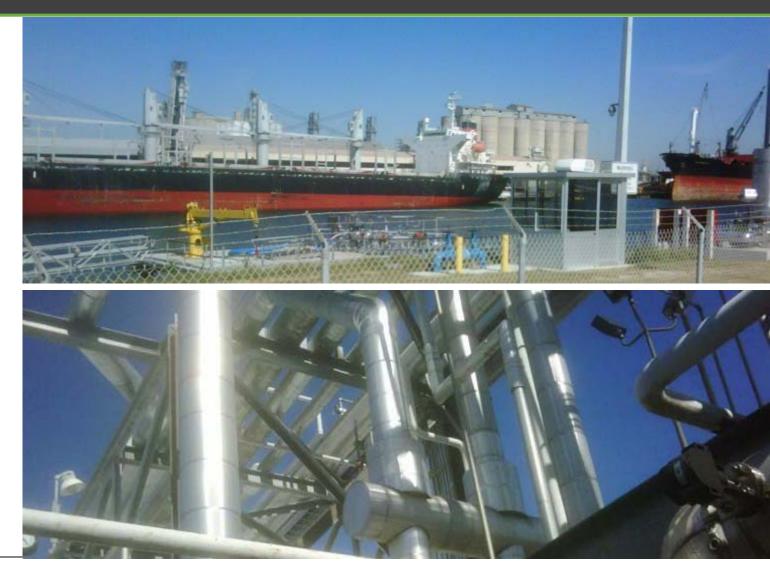


Project highlight: Liquid handling and storage



Designed the expansion of the existing LPG storage facility for Sea-3 (a subsidiary of Trammo), the largest importer and distributor of liquefied propane in the Northeastern United States

- The project consisted of converting the facility into a truck and barge loading facility with outbound metering with inbound rates of 10,000 bbl/hour and outbound rates of 7,500 bbl/hour
- Services included multidiscipline engineering, piping, programming and equipment procurement





Project highlight: Vessel installation and tank modification



Multidiscipline design services to support the installation 36 new aboveground storage vessels with sufficient containment to ensure no leakage in the event of a tank rupture and with sufficient capacity to contain fire water/foam requirements.

- New 400,000 gallon firewater tank and components
- Complete foam system including building, tank, pump and zoned manifold distribution system
- New structural steel truck unloading rack assembly for 36 products including pipe rack, walkways and truck gangway access
- Permissive system with bar code for allowance of correct product to be transferred to respective tank
- Process and utility PFD and P&I development
- Unloading pumps and piping to new dedicated storage
- Transfer pumps and piping to reactor charging system manifold
- Piping design
- Foundation design and review
- Tank rupture containment



Solvent and Resin Storage







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