COMMONGROUND

NOVEMBER 2019



OVERLAND INDUSTRIAL PARK SOLAR ARRAY

GEM Energy starts work as design/build contractor

Overland Industrial Park, Toledo - Work is underway for two solar arrays which will power Dana's Toledo Driveline facility.

GEM Energy is design/build contractor and RLG tradespeople are self-performing most of the construction.

Greater Toledo Community Foundation will own the solar arrays and has established a non-profit entity to use proceeds from the arrays for neighborhood revitalization. Dana will purchase energy from the array. The project is scheduled for completion in spring 2020.

Unique features:

 The project will require changing the flow pattern of the river and manipulating the floodway.

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RLI LEADERSHIP CHANGES

Managers take new roles

L-R: Jeff Schaller, Justin Rossi and Matt Arnold

Three managers have new roles at RLI.

Jeff Schaller, vice president of preconstruction operations, has been appointed executive vice president.

Justin Rossi, project executive, has been





Matt Arnold, director of preconstruction operations, has been named executive director of preconstruction operations.

RLG PEOPLE

Welcome!

Bruce Cramer Safety Specialist GEM Walbridge





Kasey Keener Surveyor Field Operations RLI Walbridge





Ron Stoffel Lead facility manager GEM Energy



Bobby TikkanenProject Engineer
Site Management
RLG Plymouth

A new assignment



Christopher LeePreconstruction
Services
RLI Walbridge

RUDOLPH LIBBE INC
GEM INC
GEM ENERGY
LEHMAN DAMAN
RUDOLPH LIBBE PROPERTIES



WELCOME BACK!

GEM co-ops return



Justin Bourque University of Toledo GEM Mechanical Walbridge



Jason Cleghorn Sienna Heights GEM Electrical Walbridge



Noah Heritage University of Toledo GEM Mechanical Walbridge

Zach Motylinski

University of

Toledo

GEM Mechanical

Walbridge



Kevin Lietaert University of Toledo Safety GEM Walbridge



Tristan Roth Sienna Heights GEM Electrical Walbridge



The RLI and GEM team at the IronUnits furnace topping out in October

IRONUNITS FURNACE

RLI and GEM celebrate topping out

The RLI and GEM team at the IronUnits furnace topping out in October.

The Mammoet crane - the industry's largest - was used to set the 450-foot-tall furnace.

More facts about the furnace:

- The furnace is the centerpiece of the facility, the largest structure in Toledo and 4th largest in Ohio.
- RLI poured the furnace foundation the largest pour in RLI history.
- The foundation was a mass pour of just under 5,000 cubic yards of concrete, 9 foot thick with 977,000 pounds of rebar.
- Foundation work began in July 2018.



RLG NORTH RIDGEVILLE A custom skid for Dover Chemical

RLG's North Ridgeville team built a 50-foot x 10-foot x 18-foot, 40-ton skid, shipped in two pieces to Dover Chemical.

The project involved:

- Shop fabrication and process piping installation
- Setting owner-supplied equipment on the skid
- Electrical wiring for instrumentation
- Lighting and insulation for process piping and equipment
- Rigging the structural steel skid with critical lift plans
- Pouring the concrete pad to anchor the structural steel tower during installation/fabrication.

OVERLAND PARK SOLAR

> Continued from front

- The solar panels will be installed higher off the ground for safety.
- The electric gear will be built on raised platforms.
- Grade elevations will be reworked to balance the north and south sites.

Leading the GEM Energy team: Kyle Kreft, Rick Harris, Nick Hammond, Joel Reid, Jason Slattery and Nate Knapke.

THANKS FOR THE LEADS

Tony Hujik Mike Keane John MacGregor

Phil Ruby Skip Show

Report your leads to: **Christie Fair,** RLI, X3246 Christie.Fair@rlgbuilds.com

Elizabeth Hancock, GEM, X2603 Elizabeth.Hancock@rlgbuilds.com

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