



INTEGRATION

D-Riven's Integration team provides solutions in multiple areas. We take your project from concept to design, installation, integration and production. We execute complete production lines that meet your goals and specifications.

Going above and beyond to provide high quality, safe solutions our Integration team is here to provide a full list of value-added services. To discuss how we can help your company, call our team at [248-297-5352](tel:248-297-5352).

D-RIVEN INTEGRATION SOLUTIONS

- ✓ Mass Production Facility Equipment disassembly, rigging, removal, relocation and placement of mechanical systems & compressed air
- ✓ Mass Production Facility Design & Line Layout
- ✓ Mass Production Equipment Installation
- ✓ Electrical Service Design & Installation
- ✓ Electrical & Mechanical Infrastructure
- ✓ Compressed Air (LPA/HPA/MPA) Installation
- ✓ Facility Demolition

PRODUCTION LINE RELOCATION

Our Industrial Engineering team offers Production Line Relocation. To relocate a line, we create a CAD layout of the existing line, review requirements for that line, then dismantle and transport the line to its new location. After transporting the line, we perform a site and systems review to confirm utilities and reinstall the line.

FACILITY CLOSURE AND DEMOLITION

We also provide Facility Closure and Demolition. After completing an evaluation of the requested scope of work, we generate a value-added concept and the cost and time requirements to complete the project. We conduct an asset review of your equipment and cross check "sister" plants for usability before relocating assets. Lastly, we disassemble and scrap unused or unnecessary assets before our team returns the building to its original condition.

MAINTENANCE REPAIR & REFURBISHMENT OF EXISTING PRODUCTION EQUIPMENT

To maintain or grow the value of your current equipment, our Industrial Engineering team also provides solutions in Maintenance Repair & Refurbishment of Existing Production Equipment. We repair, emergency repair, and refurbish equipment with current technology and safety upgrades.

