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IPS

INTEGRATED PROJECT SOLUTIONS



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“CUTTING EDGE
TECHNOLOGY AT
YOUR SERVICE”

Eng. Josean
Rivera

“Collaboration is the best way to
work. And that's precisely what IPS
stands for”

INTRODUCTION

Inseco's Integrated Project Solutions (IPS) is a team of skilled professionals who have come together to create an industry-leading engineering, fabrication, and automation facility. Our goal is to build extremely accurate and precise solutions for the multiple industries we serve. Achieving this every time with every project requires us to establish value-added long-term relationships that are supported by accountability, knowledge, quality, and profitability. Doing these things allows IPS to provide our clients a product that is engineered to achieve the best possible return on their investment while allowing us to provide a company where our employees earn an honest living and can grow their professional skills.

WHAT WE OFFER

IPS has a wide range of capabilities to support your specific needs. Our in-house capabilities include engineering design, manufacturing & assembly, and dedicated support on all of our equipment.

Mechanical Engineering and Design:

- In-House Mechanical Engineers
- Welding and Fabrication
- Structural Welding (skid frame and bases)
- ASME Process Piping Standards
- Pipe fitters
- Electrical Engineering and Design
- Custom Air Handling Unit Design & Manufacturing
- Custom Dust Collector System with Integrated Fan, Exhaust, and Explosion Protection
- Control and Automation Design
- Control Panel Design and Build
- Packaged Compressor Systems
- Nitrogen Generation Systems
- Packaged Pump Skid Systems

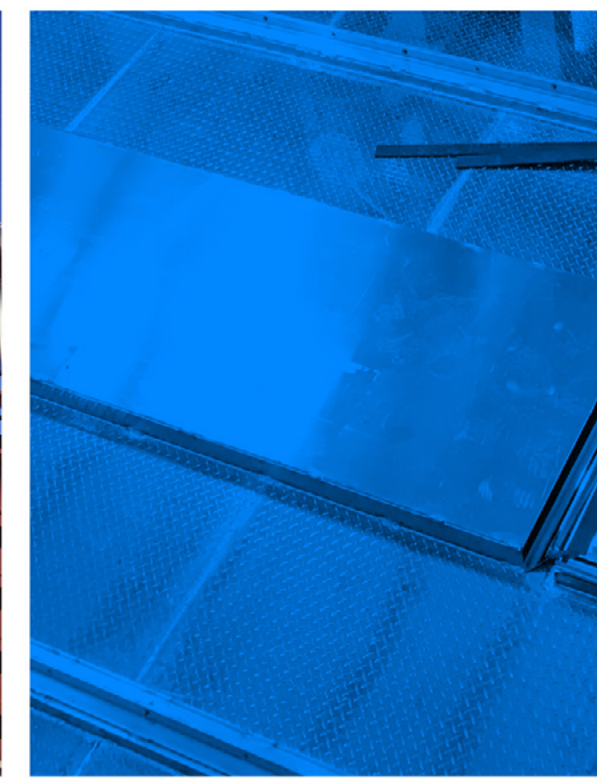
ADVANTAGES

- Full in-house one-stop-shop experience. Our mechanical engineers design every system using 2D and 3D CAD drawings.
- All pipework fabrication, assembly, and testing are all done at our facility in Puerto Nuevo, Puerto Rico
- Integrate all our technical solutions for Dust Collection, AHU, Fans, Blowers, Explosion Protection,.
- Compressed Air System, Pumps, Nitrogen Generation Systems, etc., in a skid format reducing footprint and enabling mobility of your assets.
- Turnkey systems provide a single point of contact for your project
- All systems are FAT (factory acceptance test) tested in house and will meet customer and IPS quality standards before shipment
- Single point of contact for technical support and start-up commissioning.
- Complete set of manuals for every piece of equipment on the system.
- Reduced delivery lead times, project costs, improved accuracy.





PROJECT GALLERY





GIVE US A CALL

for assistance with your next project.

- Eng. Josean Rivera (787) 781-2655- Ext. 3023.
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