

2022 Honorable Mention lovance -Therapeutics

2021 Honorable Mention Raymond G. Perelman Center for Cellular and Molecular Therapeutics Philadelphia, PA, USA



2020 Social Impact United Therapeutics - Dinutuximab-Dedicated Oncology Medical and Analytical Lab Silver Spring, MD, USA



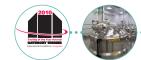
2020 Facility of the Future Sanofi – Digitally Enabled Integrated Continuous Biomanufacturing Facility Framingham, MA, USA



2015 Honorable Mention Pharmalucence - Aseptic Fill/Finish Facility EPCMV Billerica, MA, USA



2011 Facility Integration Merck - Global Clinical Supplies Manufacturing, Packaging and Warehouse Expansion Summit, NJ, USA



2008 Equipment Innovation BMS - Clinical Supplies Manufacturing and Drug Product Technology Expansion New Brunswick, NJ, USA



Clinical & Commercial Facility Philadelphia, PA, USA

FOYA

2021 Honorable Mention Locus Biosciences -CGMP CRISPR Facility Research Triangle Park, NC, USA

FOYA

2020 Honorable Mention Janssen - CAR-T Clinical Manufacturing Facility Raritan, NJ, USA

FOYA 2

2017 Equipment Innovation Cook Pharmica -Flexible Filling Line Bloomington, IN, USA



2012 Project Execution Eisai - Knowledge Centre Vizag, AP, India



2010 Operational Excellence Biogen Idec - LSM Facility Upgrade, Phase II Research Triangle Park, NC, USA



Local & Global Locations

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Advanced Aseptic Filling / Barrier Technologies



API / Small Molecule Manufacturing



Biomanufacturing / Vaccines



Oral Solid Dosage



Potent Compounds / Containment



IPS' primary focus is in life sciences, including pharmaceuticals, biomanufacturing, animal health, medical devices, science and technology, and the consumer goods industry. Focusing on these few select industries allows us to hone our technical expertise. We have the largest number of industry-recognized Subject Matter Experts (SMEs), many with owner-side operational experience, in various fields of the life sciences industry.

Knowing the underlying technology, industry trends, regulatory environment, and manufacturing processes enables our experts to identify opportunities to streamline production and maximize efficiency. Our experts provide knowledge-driven solutions that utilize cutting-edge technologies and applications.

> *Agile to Deliver Your Projects How and Where You Need Them to be Delivered*

We are a pioneer in the application of single-source, integrated EPCMV services for technically complex facilities. We have developed, implemented, and refined a lean delivery model that addresses the entire project life cycle that focuses on design quality and effectively controls costs and schedule. We add value by minimizing risk, reducing the duration from decision to delivery, and streamlining activities from concept through design, construction, and commissioning and qualification.

While our projects vary in size and scope, from concept studies through world-scale manufacturing campuses, our team of technical experts and seasoned design, engineering, compliance, and construction professionals devote the same high level of Knowledge, Skill & Passion to each project. A Depth of Services for All Your Project Needs from Concept through Validation

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Our technical and SMEs review and analyze your needs, offering effective business solutions to help deliver your project and achieve your business objectives.

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Our engineers and architects have the depth of experience and knowledge across a broad spectrum of industry trends to deliver optimal project outcomes.

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As technical builders with experience spanning the entire project execution life cycle, we specialize in complex facilities in hi-tech and highly regulated industries.

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We offer a comprehensive approach to understanding the regulations and requirements of working within the CQV life cycle to ensure the consistency and quality of the manufactured product.

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Scale-up / Tech Transfer



Critical Utilities



Utilities Design



Laboratories / Vivariums



Risk-based Commissioning & Qualification