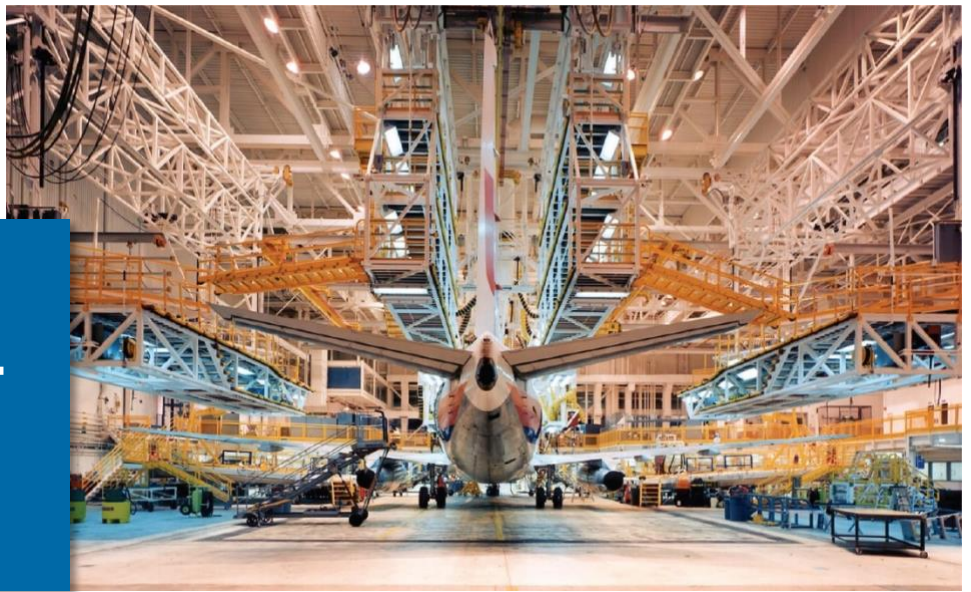




**Johnson
Melloh
Solutions**



INDIANAPOLIS INTERNATIONAL AIRPORT

Indianapolis, IN

PROJECT HIGHLIGHTS:

- Ground Mounted Solar Array
- Solar Maintenance
- Demand Management
- Facilities Management
- Remote Monitoring

Project Duration:

Solar: 3 years (1yr/phase)
Completed 2015

Project Size:

25MW Ground Solar Array
1,650,000SF hangar facility

Contract Amount:

\$ 68,000,000
\$3,500,000/yr. (Facilities)

Facilities Maintenance:

10 year contract

Project Contact:

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Client Contact:

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OBJECTIVES:

Johnson Melloh Solutions, a Veregy company, collaborated with the Indianapolis Airport Authority to create a system that produces energy while reducing costs and eliminating excess charges for peak demand. JMS utilizes remote monitoring and demand management technology to ensure a productive and stable system, while maintaining the grounds and solar arrays. Along with solar services, the IAA and JMS partnered to create a facilities management agreement. Johnson Melloh Solutions now manages and operates over 9,000 assets in two different facilities for the Indianapolis International Airport. This includes interior/exterior lighting, mechanical and electrical systems, hangar doors, pressure steam systems, and even snow removal. With a combination of solar maintenance and facility management, JMS helped the Indianapolis International Airport stabilize one of the most variable items in its budgets – the cost of energy. Johnson Melloh Solutions is currently saving the IAA \$1,045,288 a year in Energy/Operations costs. This project combines a 25MW Ground Mounted Solar System with Facilities Management and Operations.

