

A large, ornate dome with a central skylight and intricate metalwork. The dome is composed of a grid of square panels, each containing a circular pattern. The central skylight is a large, circular opening with a complex, multi-lobed design. The lighting is warm and golden, highlighting the intricate details of the metalwork and the overall structure of the dome.

ENGINEERING SOLUTIONS FOR FAITH-BASED FACILITIES & ORGANIZATIONS

Aramark delivers a consistent standard of excellence through insight-driven innovation. We combine our deep technical expertise with our collaborative culture to address the ever-evolving facility needs of faith-based organizations.



Aramark Engineering Solutions
aramarkengineering.com

ARCHDIOCESE OF NEW YORK (ADNY)

Capital Program Management

With more than 1,900 properties totaling over 40 million square feet, and facilities such as schools, churches, offices, residences, seminaries, nursing homes, and other buildings, ADNY needed a wide range of skill types to properly address the ever evolving facility needs of each building.



Maria Regina High School - new boilers infrastructure project.



St. Thomas Aquina's new door installation.

ENGINEERING SOLUTIONS



St. Bernard Church interior restoration.

To help meet the needs of ADNY parishes and churches across the diocese, Aramark supplemented the ADNY facilities team with seven additional team members.

- ✔ The Aramark team was responsible for the development, design, and construction of more than **\$40 million annually** of repair and restoration work with a heavy emphasis on mechanical/electrical/plumbing projects in ADNY facilities throughout New York City.
- ✔ With an average of **165 active projects** during any point in time, Aramark utilized a web-based project management software platform to maximize collaboration and to ensure full transparency of each project, as well as the total program.



St. John's roofing project.

BENEFITS IN ACTION

NEUMANN UNIVERSITY

Capital Program Management

Neumann is a private, Catholic, coeducational University founded and sponsored by the Sisters of St. Francis of Philadelphia. The University engaged Aramark's capital program management (CPM) services to provide pre-construction and construction oversight for the completion of the Mirenda Center for Sport, Spirituality and Character Development.



*Neumann University:
Mirenda Center for Sport, Spirituality and
Character Development*

Over the course of Aramark's (CPM) team's **twelve year partnership with the University, they managed in excess of \$66 million dollars in capital projects.** As a result of these CPM services, all projects were completed on time, on budget, and greatly exceeded the University's expectations.

JEWISH THEOLOGICAL SEMINARY: 21st Century Campus Project

Building Commissioning

The 21st Century Campus project at the Jewish Theological Seminary included the "New Building" which encompasses the Light Court, Special Collections, Library, and Dorm Rooms. Aramark was the Commissioning agent for the project and conducted design reviews, installation inspections, performance verification, and issue resolution assistance.



*Jewish Theological Seminary
in Manhattan.*

Several challenges presented themselves during the construction phase of the "New Building" project and Aramark was able to identify and resolve these issues for the client. Static inspection as well as performance testing identified damaged equipment, inefficient building systems that affected operations, as well as environmental issues affecting temperatures and humidity in the facilities.

AWARD WINNING COMMISSIONING SERVICES AT ST. PATRICK'S CATHEDRAL

The Aramark Engineering Solutions (EAS) team played a significant role in securing the **2019 American Institute of Architects (AIA) Committee on the Environment (COTE) Top Ten Award award** for one of our own clients, St. Patrick's Cathedral. Aramark served as the official Commissioning Agent for this historic religious monument in Manhattan. Commissioning expertise focused on updating the cathedral's geothermal and HVAC systems and ensuring their efficient operations.



*St. Patrick's Cathedral, Manhattan
after restoration.*

Our team of technical, multi-disciplined engineering experts provides cost-effective, tailored solutions to help our faith-based clients protect their assets and environments at every phase.

Whether we are renovating historic treasured structures or building new facilities, retro-commissioning old ones, or reducing water and energy consumption, our goal is to maximize every dollar and extend asset life cycles without sacrificing comfort, reliability and safety.

Our Lady of Mount Carmel, Bronx, NY.



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