

Capital Asset Management

- Asset Lifecycle Management
- Service Agreement Assessment
- Asset Tracking & Documentation
- Capital Asset Management Software
- Streamlined Approval & Procurement



Contact

- [Website](#)
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My understanding:

[Company Name] is seeking assistance in the completion of a comprehensive capital support plan that provides an accurate assessment of current state and supports future decision-making capabilities.

Problem Statement and Objectives

Problem Statement:

- Opportunities exist to identify capital assets across the enterprise.
- There exists a need to create a repository that details:
 - End of life
 - Repair History
 - Location
- Limited visibility to upcoming capital equipment needs
- Leadership desires assistance in analysing and maximizing capital budgeting opportunities.
- Biomedical Engineering team does not have a comprehensive database for capital expenditures.

Business Objectives:

- Complete a comprehensive capital equipment assessment.
- Create a database to detail capital equipment status across the system.
- Put together a capital plan to assist with future budgeting opportunities.

How Byer Solutions can support

Process Scope:

- Conduct Walkthrough
- Interview Stakeholders
- Review Capital Spend & Repair History
- Compile per site capital repository
- Present 3- and 5- year capital plan
- Training & Education

Key Deliverables:

- Inventory & Asset Assessment Report
- Asset Condition & Performance Repository
- Capital Investment Plan

Project Phases

Phase 1

Pre-Visit Planning

Site Selection

Interview Scheduling

Site Visit Kickoff

Stakeholder Meeting

Asset Verification

Condition
Assessment

Data Collection

Phase 2

Inventory
Compilation

Asset Data Collection

Categorization

Condition
Classification

Performance
Evaluation

Data Integration

Performance Metrics

Life-Cycle
Management

Phase 3

Needs Assessment &
Prioritization

Cost Estimation

Funding Analysis

Financial Modeling

Budget Allocation

Risk Mitigation
Assessment

Presentation &
Approval

Implementation &
Modeling