



Biosirus Inc.

Corporate Presentation

March 2025

About

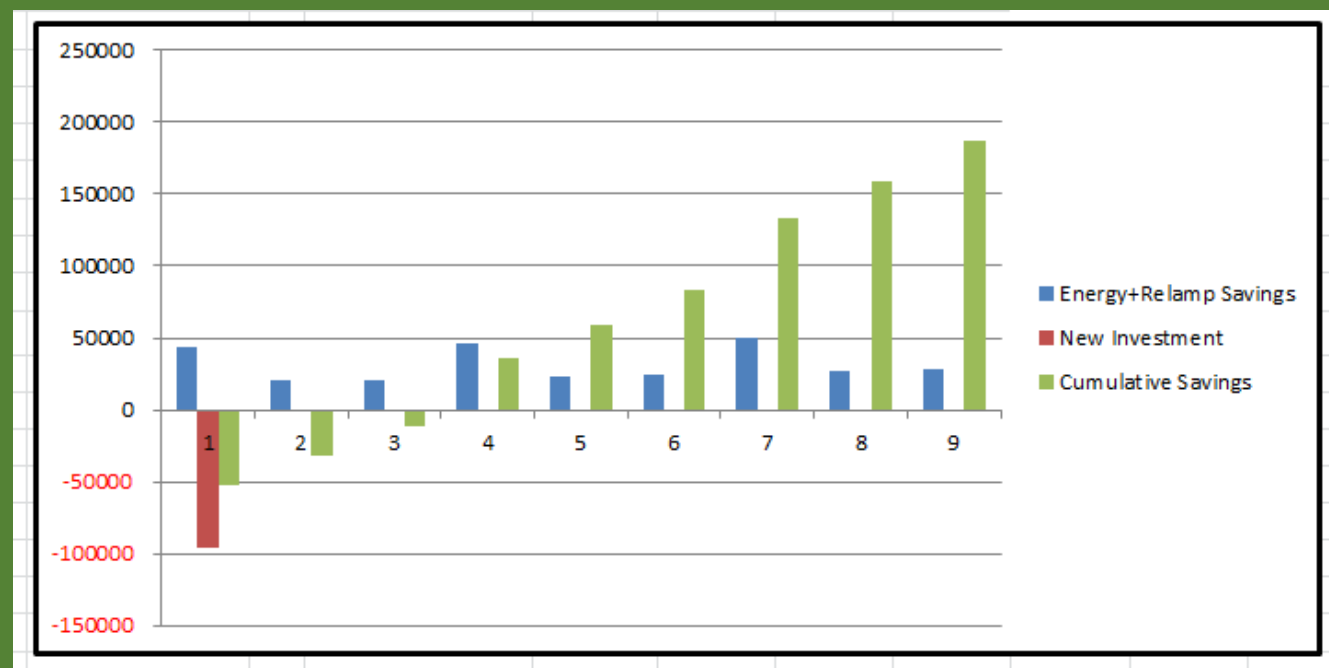
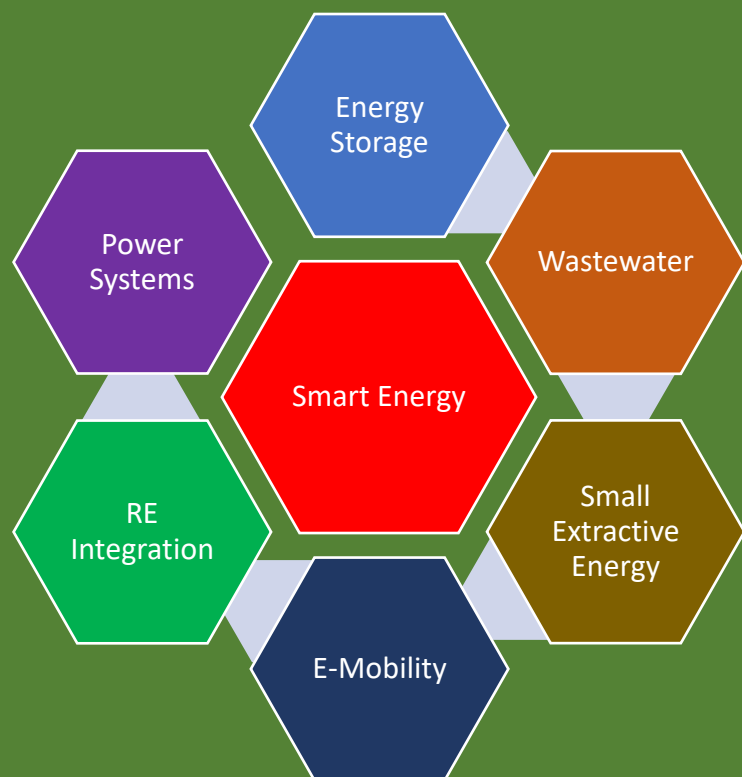


Who We Are	Our Approach	Partnerships
Solutions Providers Value Added Resellers	Solve Problems Differentiated Solutions Frugal Innovations	Non-traditional Channels Global Select Technologies

Who We Aren't	Service Segment	Best Challenges
Product Manufacturers EPC Contractors	Industrial, Commercial, Municipal	Emerging Markets Hot climates Affordability & Resource constraint

Business & Technical Focus

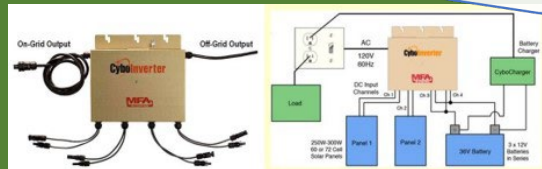
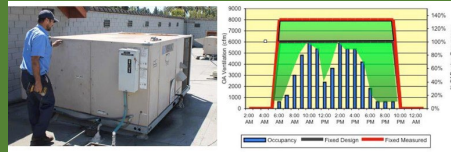
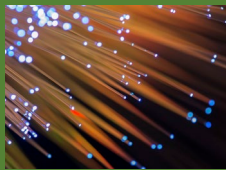
Distributed	Modular	Scalable	Retrofit	ROI	Value
Local	Small	Growth	90% assets	< 5 years	Energy Efficient



Solutions Highlights To Date

Fiber Optic Temperature Mapping Large Assets Realtime Digital	Fiber Optic Strain Mapping Large Assets Realtime Digital	All Terrain Cabling System Single Inventory All Terrain Above/Below Ground/Marine routes
Energy Efficiency Small Commercial HVAC-R Systems Lighting Systems	Energy Access Solutions Daisy Chain, scalable 1kw low-cost PV Village Energy Market	Waste Treatment Restore Oxygen Balance Waste Reduction

Technologies To Date



- Cable Protect
- Hybrid Systems
- Fiber Sensing
- Load Control

Climate Change

Waste Water

- Jet Aerators
- Carbon-fibers
- Algae Removal



Energy Access

Small Biomass /WTE

- Off Grid Pico, Nano Grid

- Biomass WTE
- Plastic Pyrolyzer
- Organic MSW



New Opportunities

Petroleum Fuel Alternatives UCO / TBO Biodiesel Biomass, Biogas Transport, Heating, Cooking	Thermal Thermal Energy Storage Solar Heat Capture Time Shifting	Climate Change Mitigation Thermal Management Flood Control Critical Assets
Agriculture Soil Revitalization Small Farm inputs Small & Remote Farm Inputs	Space Cooling Reduce A/C Use Wearables Reduce High Electricity Demand	Other Frugal Ai Water Use and Leakage Reduction Digital Applications

Towards Restoring Nature's Balance



Thank You

Biosirus Inc.

21 Amber Street, Unit 3, Markham, Ontario, L3R 4Z3 Canada

www.biosirus.com ; info@biosirus.com