



Energy Management Consultants/Service Providers Profile for UNSM 2008 On-Line Directory



Name of Company/Service Provider: Nova Dynamics Limited		
Contact Name: Michael Jenkins		
Position with Company: Manager/Owner		
Mailing Address: 387 Stellarton Road New Glasgow, Nova Scotia,		
Location (if different):		
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Company Experience – Please indicate the company’s areas of energy management experience

Company has experience in the following sectors:

<ul style="list-style-type: none"> <input checked="" type="checkbox"/> Energy Audits & Feasibility Studies <input checked="" type="checkbox"/> Energy Management Control Systems <input checked="" type="checkbox"/> Engineering Services <input checked="" type="checkbox"/> Project Development & Implementation <input checked="" type="checkbox"/> Project Management <input type="checkbox"/> Energy Performance Contracting <input checked="" type="checkbox"/> Monitoring and Tracking Services Benchmarking <input checked="" type="checkbox"/> Training, Communication & Awareness <input type="checkbox"/> Other: 	<ul style="list-style-type: none"> <input checked="" type="checkbox"/> Institutional <input checked="" type="checkbox"/> Commercial <input checked="" type="checkbox"/> Industrial <p>Please indicate any specific municipal experience:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Town of Stellarton</td></tr> <tr><td>Town of New Glasgow</td></tr> <tr><td>Town of Trenton</td></tr> <tr><td>Town of Antigonish</td></tr> <tr><td> </td></tr> <tr><td> </td></tr> <tr><td> </td></tr> </table>	Town of Stellarton	Town of New Glasgow	Town of Trenton	Town of Antigonish			
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Elaborate on specific areas of technical expertise (e.g. lighting systems, motors, compressed air systems, HVACs, building envelope, fleets, renewables, etc.)

NDL’s staff include both electrical and mechanical engineers with expertise in the following systems: Electrical power distribution, task and area lighting, electrical generation, building automation, process control such as HMI and PLCs for water and waste water treatment facilities, supervisory control and data acquisition (SCADA) and solar PV electrical systems.

Mechanical systems include: building HVAC systems, geothermal, solar air and hot water systems and, mechanical process steam, compressed air and hydraulic systems.