## **Industrial Fuel Cell Retrofit Proposal**

Client Name/Company:		
Date:		
Proposal Prepared By:		
1. Executive Summ	nary	
2. Current Facility	Overview	
Location:		
Existing Energy Systems / F	uel Sources:	
Annual Energy Consumption	n:	
Annual Energy Cost:		
3. Proposed Fuel C	Cell Retrofit Solution	
Fuel Cell Type & Specification	ons:	
Proposed System Capacity (	(kW):	
Fuel Supply (Hydrogen, Natu	ural Gas, etc.):	
Integration Plan:		
4. Project Timeline	)	
Milestone	Estimated Date	

5. Cost Estimate		
Item	Cost	
Total		
6. Expected Benefits	s	
Energy Savings:		
CO <sub>2</sub> Emissions Reduction:		
Other Advantages:		
7. Risk Assessment	& Mitigation	
8. Terms & Condition	ons	
9. Acceptance		
Client Name/Signature:		
Date:		