Sensor Selection and Specification Sheet

1. Project / Application Details
Project Name
Location / Site
Application Description
2. Sensor Selection
Sensor Type
Measured Quantity (e.g., Temperature, Pressure, Flow, etc.)
Sensor Technology / Principle
Manufacturer / Model
3 Specification Details

Parameter	Specification	Unit
Measurement Range		
Accuracy		
Resolution		
Response Time		
Operating Temperature		
Supply Voltage		
Output Signal Type		
Ingress Protection (IP) Rating		
Material / Enclosure		

Mounting Type	
Other	
4. Notes / Remarks	
5. Approval	
Prepared by	
Date	
Checked by	
Date	
Approved by	
Date	