## **PROJECT [CUSTOMER]: EXPERIMENT TITLE**

CONTEXT:	HYPOTHESIS: [If we make X change in the IV, it will have Y change in the DV]				
Current Results & Outcomes 1. [X] 2. [Y] Target Outcomes 1. [X]	EXPERIMENT DESIGN: Test Outline 1. [How will we test] 2. [What if true, What if false]				EXPERIMENT RESULTS: Test Results to [Date] 1. [True/False/Inconclusive] 2. [Describe, Attach Results]
2. [Y]	Resources Required/Allocated				Changes since last report
<b>Dependent Variable</b> 1. [Definition]	Time	Setup	Execute	Retro	<ol> <li>[Findings]</li> <li>[Findings]</li> </ol>
2. [How measured]	Resource				Leadership
Top 5 Independent Variables	Budget				<ol> <li>[Responsible for Experiment]</li> <li>[Action Proposed/Taken]</li> </ol>
1.	Measurement Architecture				3. [Next Step]
2. 3.	DV	How	System	Resp.	
4. 5.	IV				Hexperien