Experiment Brief Template

Experiment Name:	
Exp ID (If applicable)	

<u>Phase 1 - Plan</u>

Plan	
Observations and Insights	
What observations led to this experiment? This research can be quantitative, qualitative, competitive insights, user research, and more.	
Define the type of experiment	
Hypothesis test or a Do No Harm test	

	We observed:	
	Document the qualitative, quantitative, or competitive insight	
	Ву:	
Hypothesis	Introducing or modifying the independent variable	
	We expect:	
	Define the change in behavior you expect	
	Leading to:	
	State the expected impact on your dependent variable	

For Do No Harm Tests		
Metrics	Primary	
When you introduce major changes, like a new experience in	This could be a conversion rate	
your product, use a Do No Harm test for both primary and guardrail metrics to detect any negative impacts on your critical metrics	Guardrails (optional)	

For Hypothesis Tests		
Metrics	Primary	
	This could be a conversion rate	
	Secondary (optional)	
	Guardrails (optional)	

Total Sample Size		
Minimum Detectable Effect	Primary	
	Guardrail (optional)	
Experiment Event N	lame	
Experiment Event F	Parameters	
Actions	Win	
What actions will you take based on each	Lose	
	Flat	

of the following		
outcomes of the test?		

Phase 2 - Configure

Configure		
Variation Designs	Variation 1 Define how it will differ from the control group. You should also link to any relevant designs Variation 2 (optional)	
	Split This could be 50/50	
Allocation	Are we targeting existing customers, new users, etc.?	
	Platforms	
	Section of site In which section of your product is the test being conducted?	
	Analytics JIRA	<u>Link</u>
JIRA Tickets & Analysis (links)	Tech JIRA	<u>Link</u>
	Pre-test Analysis	Link
	Post-test Analysis	<u>Link</u>

Phase 3 - Monitor

Monitor			
Planned test date	From: [MM/DD/YYYY]	To: [MM/DD/YYYY]	
Duration (days)			
Ensure tracking in Analytics is working			
 Ensure that: The event fires on relevant platforms, devices and user groups You have configured consistent event names for control and variant across all platforms The exposure event fires when users are exposed to the experiment 			

Phase 4 - Analyze and Decide

Analyze and Decide	
Analysis	
Document the outcome of the experiment	
Decision	
Decide next steps based on your planning phase.	
Monitor ongoing performance	
Continue to analyze behavior post-experiment	