ROAMER MO	DEL [©] CANVAS		
WORK TITLE:	START DATE:	SUMMARY:	
1-1. ORIGIN			1-2. OUTCOME
2-7. REVIEW			2-2. RETRIEVE
2-6. EVALUATE		2-1. HUMAN	2-3. OBSERVE
2-5. MAKE			2-4. ANALYZE
3. HANDOFF			

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ROAMER Model® Canvas Guide

CANVAS HEADER

• EFFORT TITLE:

- Provide a name for the work.
- This can be the name of an individual task or an ovararching project.
- This will depend on the scale of the specific effort requested.
- Be as succinct as possible, while communicating a view of the work.

• START DATE:

- Enter the date the effort was brought to your attention.
- When did you first see or hear about it?
- Alternatively, enter a future date, if this is a single piece of work which is part of a larger effort.

• SUMMARY:

- Write a summary of the work, as you understand it at the beginning.
- You can revise this over time, but it is useful to document what your understanding is at the beginning.
- Your summary should include as much detail is necessary, but you should focus on summarizing the request.

1. CANVAS BODY - TOP

1-1. ORIGIN:

- Document who originated the work who requested it?
- Are there additional people who are involved or who are involved in the request?
- Why did this work begin, or why was it requested?
- Was something observed, or did somebody identify an opportunity?
- What was that observation, or what was identified (and where/how)?

1-2. OUTCOME:

- What is the desired outcome for doing this work?
- What are the ways that success will be measured?
- What is the desired outcome for the human(s) affected by the end result?
- How will we know when this work is completed?

2. CANVAS BODY - MAIN

2-1. HUMAN:

- Who is/are the human(s) affected by this work?
- What do we know about their needs/wants/desires?
- What are their tasks, goals, motivations, and frustrations?
- Are there any other things we should know about them that will help drive better decisions?

2-2. RETRIEVE:

- Who knows where existing knowledge or insights are stored/located?
- What existing knowledge or insights are there for this work?
- Where is this information located/stored?
- Is there a process required to retrieve it? Who owns that process?
- Is there information in more than one location?
- What is the process for adding new knowledge and insights?

2-3. OBSERVE:

- Is there an established way to gather observable humans for this effort?
- Does someone own the process of engaging with them?
- Is there a system, method, or rules for engagement?
- Do we have a pool of willing participants already?
- What is out recruitment method and/or constraints?

2-4. ANALYZE:

- Does the existing knowledge and insights agree with what we observed with real humans?
- What were the themes we were able to determine in our analysis?
- What is prioritization of the tasks resulting from the analysis? (What should we make first?)
- What is the problem statement, based on the analysis of the existing insights combined with the new insights?
- What is our hypothesis?

2-5. MAKE:

- What are we making?
- How does what we are making support the desired outcome?
- Are we documenting the output, so that it can be understood whether we are present or not?
- Are we making something at the right level so that it can be challenged and iterated?

2-6. EVALUATE:

- What are the testing protocols?
- Do we have an audience to test with?
- Is the output that was made documented? Are there steps identified for how to interact with it for evaluation?
- Do we need more than one person to participate in the evaluation? If so, what is the team makeup?
- Facilitator?
- Observer?
- Operator?

2-7. REVIEW:

- Did we create something that supports out insights, meets the needs of the humans, and achieves the desired outcome?
- Did we follow our own processes, or did we deviate?
- If we deviated, does that mean our processes need to be revised?
- What should we do more of, do less of, or begin doing next time?
- What was the quality of our communication:
 - Within the working group
 - With the consumers of our outputs
- With the person/people who requested the effort?
- What is the quality of our documentation?

3. CANVAS BODY - BOTTOM

• HANDOFF:

- What does it look like to hand off what we worked on?
- Are we taking something to market?
- Are we hoping for internal adoption?
- Are we transferring work to a delivery team, such as marketing or engineering?
- Is our output well-documented for the receivers of the work?
- Did we get confirmation of receipt and understanding?

Notes on Using the ROAMER Model®

The ROAMER Model is described visually in the following order:

- Retrieve
- Observe
- AnalyzeMake
- Evaluate

Review

However, you are empowered use your own judgement about where you need to start, and where you should go next - following the order is not what matters the most. Feel free to "Roam" about the model - just remember to keep the human at the center as your point of reference for the work.