

BAHG Update

April 2024 TWG Meeting
Erik Skeie, BAHG Chair

2023



2024

TWG Meeting
11/7/23

BAHG Call
12/11/2023

Annual Report due to TWG
1/15/2024

TWG/AR Meeting
1/23/24

BAHG Call
1/30/2024

BAHG Call
2/6/2024

BAHG Call
2/13/2024

BAHG Call
2/26/24

AMWG Meeting
2/28/24

BAHG Call
3/12/2024

BAHG Call
3/18/24

BAHG Call
3/5/24

BAHG Call
2/20/24

TWP Initial Draft due to TWG (BAHG/SA too)
4/2/24

TWP Initial Draft (collection of abstracts) due to DOI and Designee
3/18/24

TWG Meeting
4/10/24

Stakeholder Evaluation Forms Due
4/12/2024

BAHG Call
4/16/2024

BAHG Call
4/23/2024

AMWG Webinar
5/15/24

TWP 2nd Draft (full document) due to BAHG/SA/DOI/tribes
5/28/24

BAHG Call
TBD

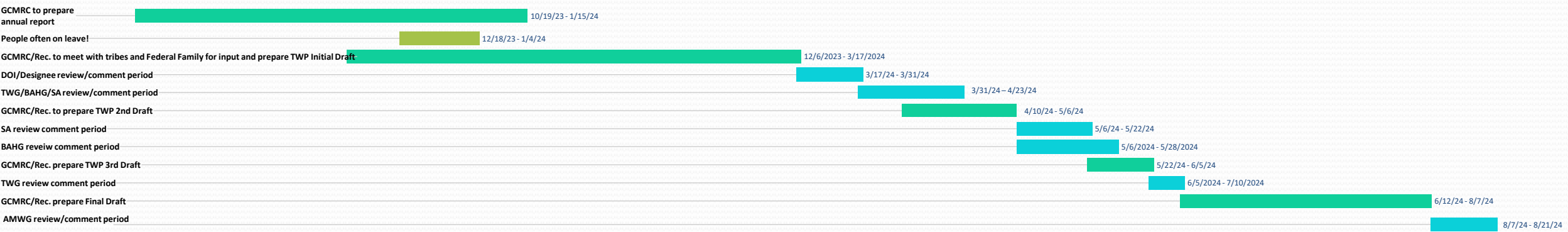
BAHG Call - SA presentation
6/14/24

TWP 3rd Draft due to TWG
6/27/24

TWG Meeting
7/9-7/10/24

TWP Final Draft due to AMWG
8/7/24

AMWG Meeting
8/21/24



The BAHG 2025-2027 TWP Future

KEY DATES:

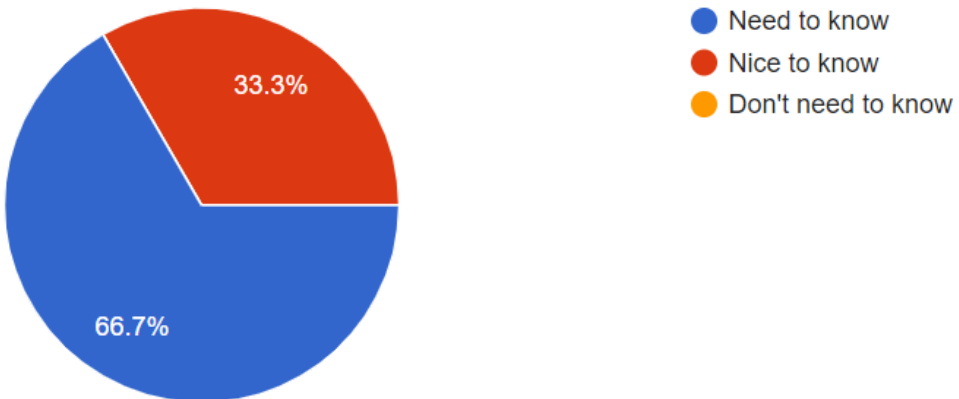
- 4/12/24 Evaluation Forms due
- 4/16/24: Initial DRAFT Feedback Call#1
- Other April Dates determined by Evaluation Feedback
- 5/28/24: 2nd Draft
- 5/15/24: AMWG Webinar
- 6/14/24: Science Advisors Presentation
- 6/25/24: TWP 3rd Draft Due
- 7/2: BAHG Recommendation to TWG (likely last week of June to have time for review and additional discussion)
- 7/10-7/11/24: TWG Meeting and Recommendation to AMWG

Evaluation Discussion

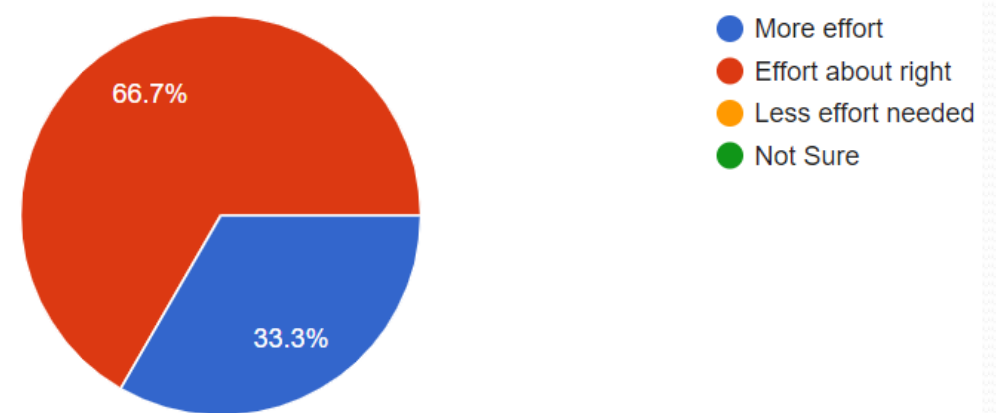
- Responses due April 12th!!
- TWG Members and Alts can submit
 - Let me know which one to use
- 4/16 BAHG Call to discuss

Example Outputs

How necessary is knowing if we'll be on time for lunch today?

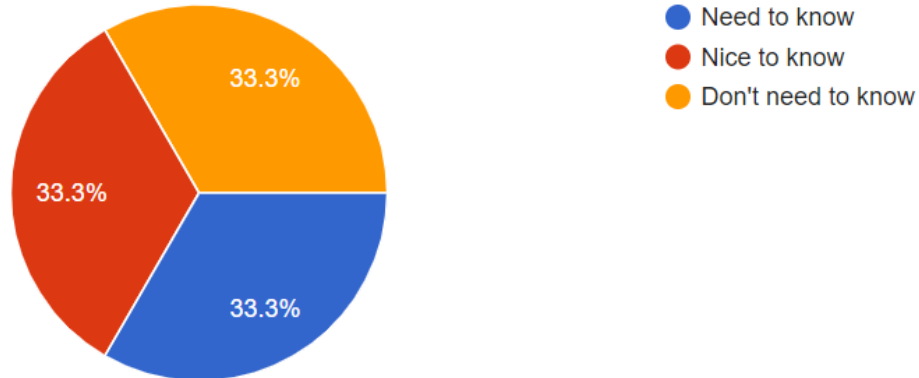


Relative to current effort, what is necessary to appropriately support knowing if we'll be on time for lunch today?

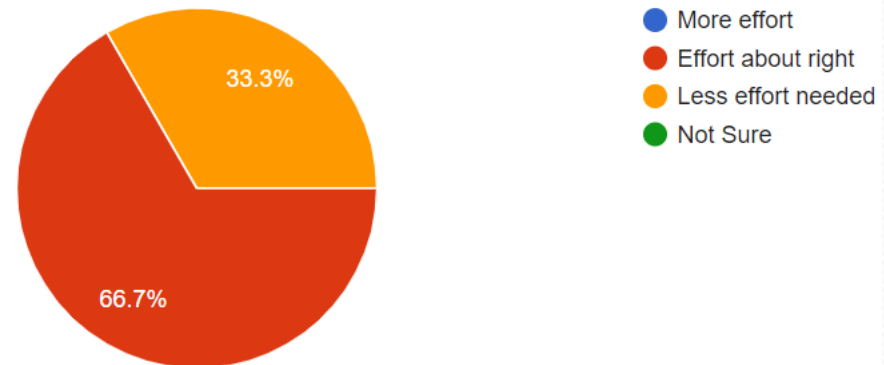


Example Outputs

How necessary is knowing where the nearest caffeine source is?



Relative to current effort, what is necessary to appropriately support knowing where the nearest caffeine source is?



Example Outputs

How necessary is learning how to make quadrant charts with this data?



Relative to current effort, what is necessary to appropriately support learning how to make quadrant charts with this data?

