Subject: Mack - Logistics - Budget 2024

Date: Wednesday, September 27, 2023 at 4:17:17 PM Mountain Standard Time

From: Rachel Murray

To: Michelle Cailin Mack, Weronika Konwent

CC: Naomi Whitty

Hi Michelle and Weronika,

I trust this message finds you in good health. I'm eagerly anticipating our upcoming discussion about your 2024 fieldwork and the overall project support you require from me. To ensure our conversation is productive, I wanted to share an agenda and some questions in advance. Please feel free to address them prior to our meeting or during our scheduled discussion on Friday, whichever suits your preference. I have invited Naomi Whitty (Science planning manager) to join our call to provide additional insights and address any questions I might not be able to answer. (Naomi feel free to join for as long as you are able to) Kind regards,

Rachel

Agenda:

- Introductions
- Review of field dates and activities
 - See table below: I have questions, feel free to answer in the table or correct my errors.
 - R-44 Helicopter contract discussion Helicopter contract will not be an Interagency/agreement due to unreliability. Contract will go through standard RFP process used across the program for helicopter support.
 - Understand flow of field season i.e. Helicopter mobilizations and demobilization dates to initiate helicopter contracts early
 - Permitting questions
 - Support requirements: How can I best support you, lessons learned from 2023?
 - Coordinates for 2024 field season Can I reference Season Plan from 2023? Documents Siri has shared with me?
- Open Forum

Here are the key dates to keep in mind:

- 1. October 4th: This is the deadline for you to provide budget information needed for all 2024 logistics.
- 2. October 6th: Rachel's deadline to complete the budgets and submit internally.
- 3. October 27th: NSF final deadline for submitting Science budgets.

If you need to make any changes to your logistics, we can discuss during our call.

Logistics	Quantity	# of people	Start Date

Air support, Helicopter- R44: 152 hrs - 38 days. 3 Pax	152 hrs	2-3 pax	
Air support, Mob and Demob	2 or 4 ?		
Air support, 1 pilot lodging (if required)	1		
Safety: Satellite Phone	1		
Safety: First Aid Kit	1		
Safety: AFT training: 3 pax	1		
Safety: Helicopter 2-person survival bag	1		
Permit			