Asplund WWTF 301(h) Permit Coordination Meeting

May 19, 2022

2pm AST/3pm PST

Teams Meeting

Project and Meeting Goals

Jacobs

Project Goal: Provide the technical information to allow EPA/ADEC to make informed decisions for a permit reissuance

Meeting Goal: Establish communications and information exchange on 301(h) Renewal for AWWU Asplund WWTF Permit; <u>get feedback on proposed project schedule</u>

May 19 High Level Meeting Agenda

Jacobs

- Introductions -- EPA, ADEC, AWWU, and Jacobs
- 301(h) Alaska Permits Status Update from EPA/ADEC
- Review of Proposed Implementation Schedules
- Next Steps

Introductions

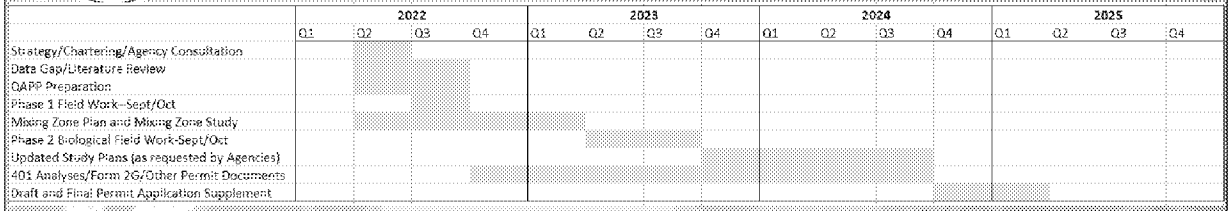
- EPA
- ADEC
- AWWU
- Streamline
- Jacobs

AK 301(h) Permits Status Update from EPA/DEC

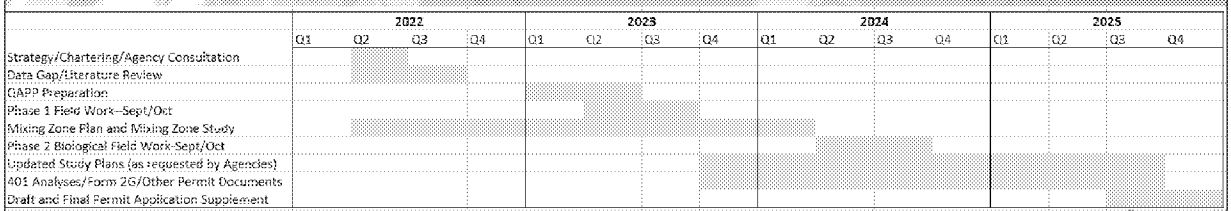
Jacobs

- Schedule for AWWU and SE Renewals
- 401 Certification Schedules
- Mixing Zones Development Approach for SE AK Renewals

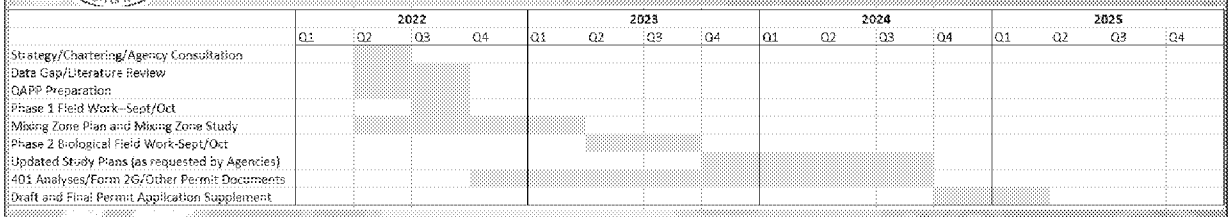
Proposed Schedule 1-Field Work 2022/2023



Alternative Schedule 2-Field Work 2023/2024



Proposed Schedule with Field Work in 2022/2023



Advantages

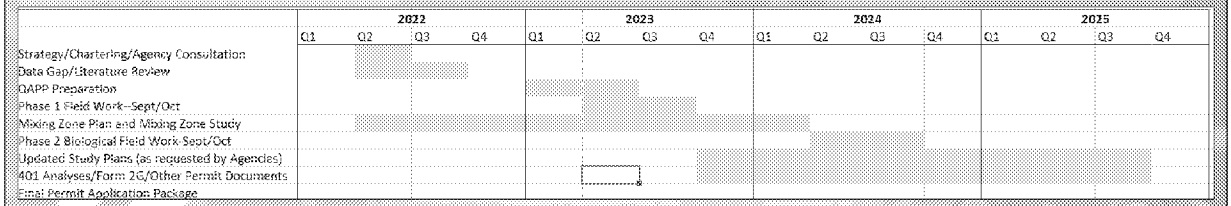
- Higher assurance of getting two rounds of field work prior to permit application supplement
- Supports earlier mixing zone study work

Disadvantages

- May limit feedback in 2022 from EPA/ADEC/NMFS

Amanda

Alternative Schedule with Field Work in 2023/2024



Advantages

- Allows longer review times for EPA/ADEC/NMFS
- Less chance for additional data collections, if needed

Disadvantages

- Higher risk that only one round of field data collections available
- Could slow Mixing Zone Study work

Amanda

Next Steps

- Deliver Draft QAPP for Review by EPA/ADEC
- Meeting to Review QAPP by EPA/ADEC
- Next High Level Meeting-Quarterly?