## Challenge:

PPE supply chain issues

#### Solution:

# PCR contingency plan

o Utilized a private lab to address PCR testing delays

# Steps to Implement:

- 1. Search for private lab
  - Look for labs that test people for travel (fee for service)
- 2. Find provider
  - Negotiate contract for same day appointments
- 3. NAAT or PCR testing available
- 4. Ensure they provide a private booking link

#### Results

- How effective was this?
  - Very. Great for a backup if public testing is unavailable
- Was this efficient? Was it quick to implement?
  - It was quick to set up but can be costly.
- Would you recommend this to other agencies?
  - Yes, as a back up plan.

## Additional Considerations:

Meets criteria if PCR test is needed ASAP

# Lessons learned:

- Can be costly
- Expensive, and cannot be used a primary source

## Further contact Person:

Sandy Stemp (COO,Reena) sstemp@reena.org