

# enQuesta Upgrade Project

Dan Rainey, Chief Information Officer

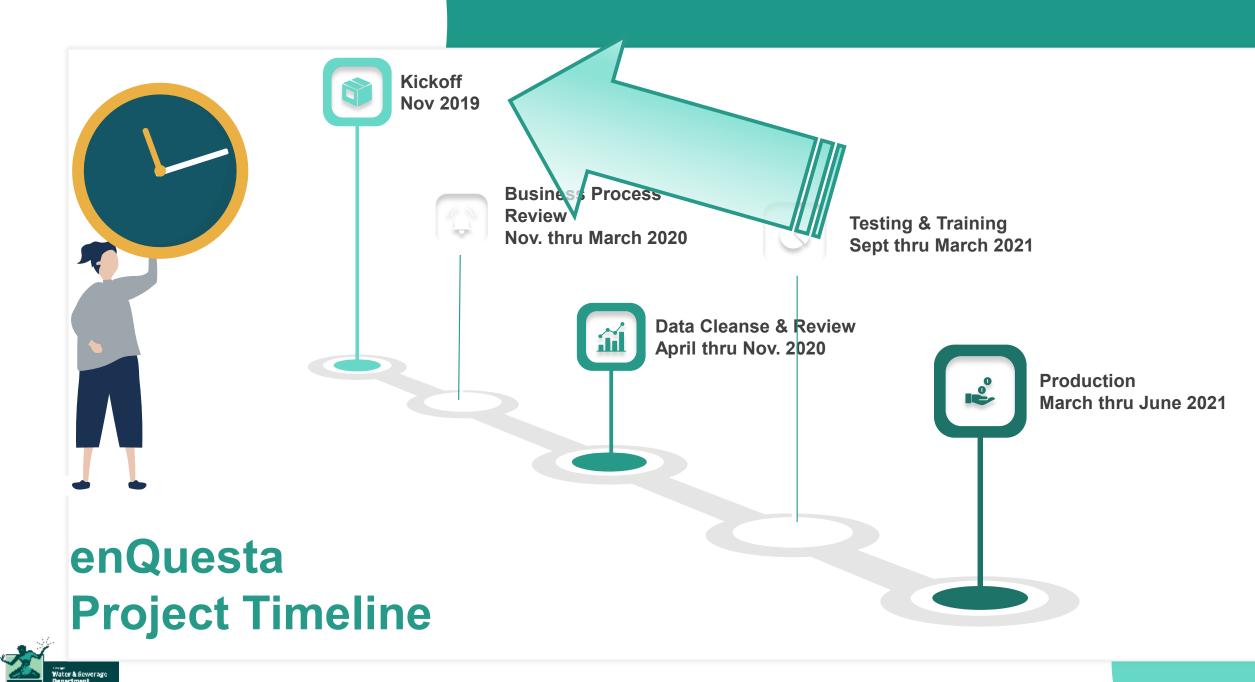
October 2019

# Why Upgrade enQuesta?

- The enQuesta Upgrade is necessary for several reasons
  - Last upgrade was in 2013
  - Can not get some of our business needs met with current system
  - Need to improve our customer's experience

- The enQuesta Upgrade will improve customer experience by:
  - Implementing optimized business processes
  - Improving the usability of the system
  - Resulting in quicker, more accurate answers to customer inquiries





# **Proposed Format of Report Out**

- Where we are in the project
  - One of five areas

- Communication items
  - Meetings, newsletters, change orders
  - Plan for next month



# **Proposed Format of Report Out**

- Risk Management items
  - Identification of risks and related mitigation strategies
- Adherence to Scope, Time and Money
  - Critical path review
  - Milestones review



# **Feedback / Questions**



# **Report Out**

- We are in the project Kickoff stage
- Communication items
  - Deliverables
    - √ Stakeholder Newsletter
    - ✓ Business Strategy Document
    - √ Roles and Responsibilities Matrix
    - ✓ SOW and contract approved and out for signatures
  - For Next Month
    - √ Kick off schedule
    - ✓ Preliminary Critical Path



# **Report Out**

- Adherence to Scope, Time and Money
  - Critical path review
    - √ N/A
  - Milestones review

Phase	Description	Start	Finish
1	Kickoff	11/1/2019	11/15/2019
2	Business Process Review & Redesign	11/15/2019	03/31/2020
3	Data Cleanse and Build	04/01/2020	10/31/2020
4	Testing and Training	09/01/2020	02/28/2021
5	Go Live & Closure	03/01/2021	06/01/2021



# Report Out

- Risk Management items
  - Identification of issues and risks and related mitigation strategies
    - √ 89 issues or "pain points" identified
    - ✓ Each issue has a Current State, Future State, DWSD Comments and S&S Comments column
    - ✓ S&S will review this with subject matter experts and use as input into Business Process Review and Redesign



# **Questions?**

