# ADDENDUM NO. 3

December 18, 2024

**Solicitation No.** ITB-2025-001

**Solicitation Title:** NORTH BAY ISLAND PHASE 1 STORMWATER IMPROVEMENT PROJECT

**Bid Opening Date**: **Friday, January 10, 2025 @ 3:00pm (EST)**

**TO: ALL PROSPECTIVE BIDDERS:**

The following changes, additions, clarification and deletions amend the solicitation documents of the aforementioned Invitation to Bid (ITB) and shall become part of the solicitation documents. Words and/or figures stricken through shall be deleted. Underscored words and/or figures shall be added. The remaining provisions are now in effect and remain unchanged.

## A. CLARIFICATION

1. How many days are allowed from NTP to Substantial Completion?

   **Answer: There will be 540 days from NTP to substantial completion.**

2. How many days are allowed from Substantial to Final Completion?

   **Answer: There will be 30 days to meet Final Completion after Substantial Completion is achieved.**

3. Please provide LD's for each day of delay for Substantial & Final Completion respectively?

   **Answer: The fees for Liquidated Damages will be based on award bid amount.**

4. Referring to the response to Questions #37, #38, and #39 for Addendum No. 2. There is no new Exhibit C attached to the addenda, the Exhibit C attached is still the same as the original from when the bid was advertised with no pump specs or design criteria? This information is crucial for a successful operation.

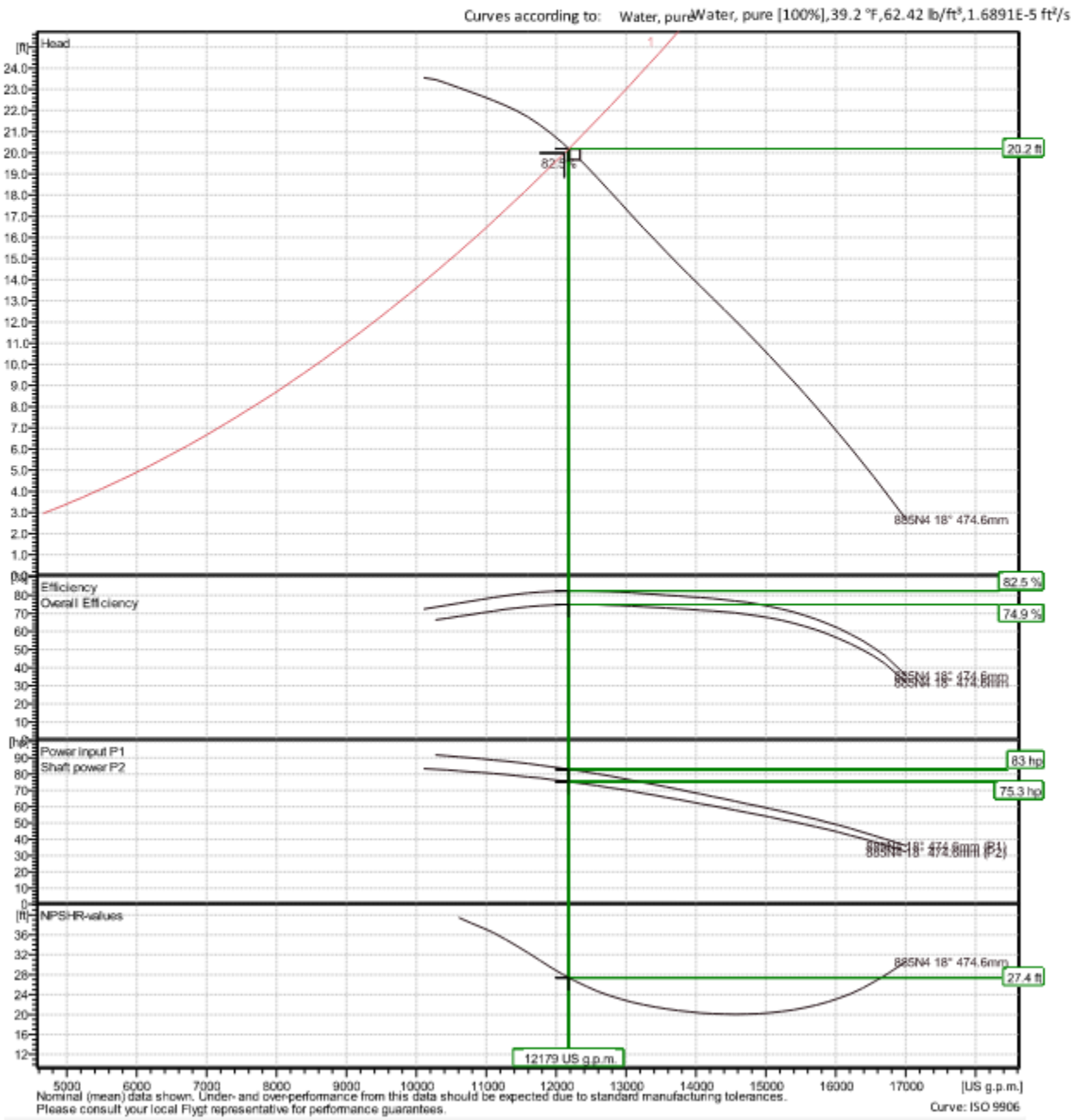
   **Answer: The answers to these questions can be found in the Exhibit C provided with Addendum No. 2, or Section 02532 of the Technical Specifications. Additionally, see below tables from the exhibit showing the information requested in those questions:**

# PL 7061/675 3~ 885N4

Performance curve

## Duty point

| Flow | Head |
|---|---|
| 12200 US g.p.m. | 20.2 ft |



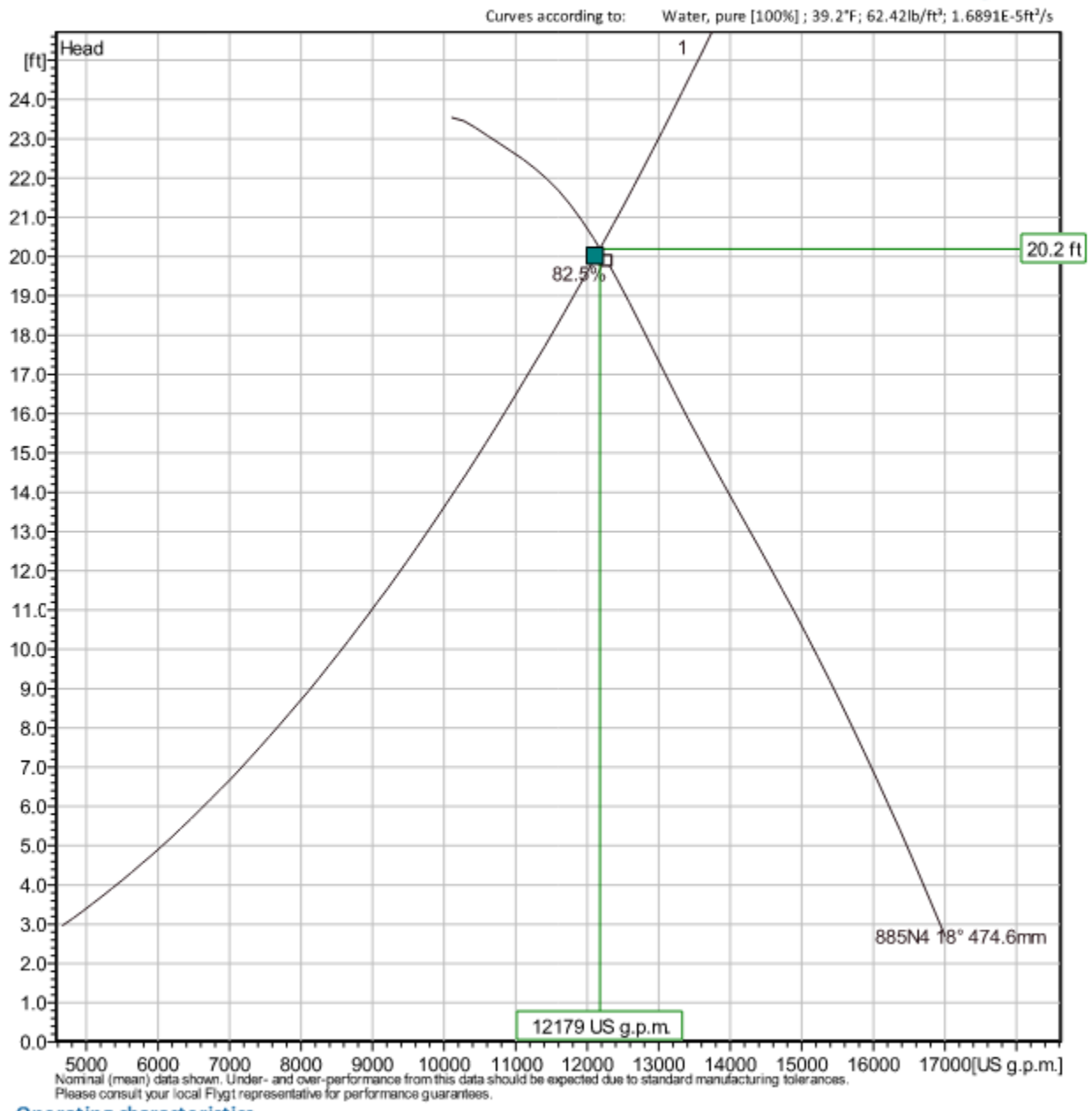

Xylect-21043014

Rick Reyes

**Created on** 8/24/2023 **Last update** 8/24/2023

# PL 7061/675 3~ 885N4

Duty Analysis




## Operating characteristics

| Pumps / Systems | Flow | Head | Shaft power | Flow | Head | Shaft power | Hydr.eff. | Spec. Energy | NPSHre |
|---|---|---|---|---|---|---|---|---|---|
| | US g.p.m. | ft | hp | US g.p.m. | ft | hp | | kWh/US MG | ft |
| 1 | 12200 | 20.2 | 75.3 | 12200 | 20.2 | 75.3 | 82.5 % | 84.7 | 27.4 |