KPRCM - 2024 GANTRY CRANE REPAIR

Amendment 1 - QUESTIONS, CLARIFICATIONS AND AMMENDMENTS:

January 3, 2025

Questions regarding the scope and execution of this Request for Proposals (RFP) have been raised by several parties that have visited the site in order to prepare a response to this RFP.

Scope of Work: With regard to the following item listed in the original Scope of Work;

<u>"• Install a new festooning system to provide power & control to hoist</u> <u>trolley</u>

> • <u>Hoist, trolley and bridge motors to be taken off the</u> <u>crane to be checked and configured for squirrel cage</u> <u>operation on new control package."</u>

The LRA is replacing this item with the following language:

• Install a new festooning system to provide power & control to hoist trolley

- Hoist, trolley and bridge motors to be taken off the crane to be checked and configured for squirrel cage operation on new control package.
- Responses may include optioned pricing / solution for a new or reconditioned motor to be kept in reserve for the hoist motor

Addendum B, 5.06 (Completion): The LRA states here that work should be completed by March 7, 2025. Further, in the Scope of Work, the LRA states that time is of the essence and that work should be scheduled to minimize downtime to ongoing operations.

Questions have been raised by some regarding the ability to meet the March 7 deadline due to supply chain lead times and / or unforeseen weather events and conditions. The LRA understands that weather and river conditions are dynamic and could present challenges that negatively impact a project plan. To address any concerns regarding a respondent's potential inability to meet the March 7 deadline due to supply chain or other issues, the LRA requests that respondents provide a project calendar noting key milestones and indicating any events or issues that require a complete date that is past the March 7 deadline. Respondents should use 1/27/25 as the start date for this purpose.

The LRA will consider responses in their totality and select the best offered solution for this project, where the completion date is only one factor in that decision making process.