

No.	Reference	Date Received	Clarification Required	TNPA Response Date	TNPA Response
1.	Technical	12.05.2026	Could you assist with the required pump duty so we can price accordingly	15.05.2026	- Section 4.1.1 of the RFP document (page 267) specifies the requirement for a pump configuration comprising two diesel-driven main pumps and one electrically driven jockey pump. - Further performance requirements for the specified pumps are detailed in Section 2, Items 6 and 7 of the Bill of Quantities, as referenced on page 246 of the RFP document. - Additionally, TNPA has provided a comprehensive layout drawing, reference number NT2137-249-510 Rev 02, which illustrates the pump arrangement and includes the corresponding pump schedule.
End of Rev 00					
2.	Commercial	14.05.2026	Kindly send us the Bill of Quantities.	18.05.2026	The Bill of Quantities will be issued for calculation purposes only and must not be submitted as part of your RFP response.
3.	Technical	14.05.2026	Could have I assistance regarding page 6 number 42 the 35mm sprinkler heads Kindly let me know if it is a brass, chrome, conventional or pendant as our supplier is finding it difficult to quote us with so less information.	18.05.2026	TNPA has issued the applicable (TNPA sprinkler technical specification-Annexure G, page 497 of Annexure List) as part of the tender documentation, which shall govern the selection and application of all sprinkler heads. In accordance with this specification, all sprinkler heads shall be UL or FM approved and listed for use in fire protection systems, thereby ensuring full compliance with ASIB rules and applicable SANS standards. The following minimum requirements shall apply: Approval and Certification: All sprinkler heads shall be UL or FM approved and listed for fire protection applications. Material and Finish: Sprinkler heads shall be provided with a corrosion-resistant finish appropriate to the installation environment, including but not limited to: - Chrome-plated finish for general indoor areas - Wax-coated or equivalent protective finishes for corrosive or high-moisture environments - The selection of finish shall be aligned with the environmental conditions of each installation area to ensure durability and long-term performance. Type and Application: The detailed design shall specify the type of sprinkler heads to be installed in each area (e.g., pendant, upright, or conventional), taking into consideration: - Environmental conditions - The fire hazard classification of the protected area - Applicable design codes and standards Coatings: All protective coatings shall be factory-applied, and no field-applied coatings or modifications shall be permitted. The Contractor remains responsible for ensuring that the final selection of sprinkler types, materials, and finishes is fit-for-purpose, compliant with all applicable standards, and appropriate for the specific installation conditions. Bidders are instructed to price for a fully compliant and complete installation, inclusive of all necessary sprinkler head types and finishes as required by the final engineered design.
End of Rev 01					

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4.	Technical	18.05.2026	Please can you assist with drawings mentioned in the Tender meeting for the following Tender.	19.05.2026	Refer to Annexure List that was uploaded with the RFP
5.	Commercial	19.05.2026	We humbly request your consideration to extend the tender submission date, so that we can offer a competitive proposal.	20.05.2026	No extension will be granted.
End of Rev 02					