



883-2023 ADDENDUM 3

SUPPLY AND INSTALLATION OF NEW PVC POOL MEMBRANE & RELATED WORKS – ST. VITAL OUTDOOR POOL – 5 DES MEURONS ROAD

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID/PROPOSAL

ISSUED: December 4, 2023
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID/PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: Add 2021-03-05

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal may render your Bid/Proposal non-responsive.

APPENDICES

883-2023_Appendix_A

- Revise E2.7.1 to read: **Acceptable Product(s): RenoSys Incorporated Endura Series** polyester reinforced 60 mil. PVC pool membrane system or **CGT Infinity** polyester reinforced 60 mil. PVC pool membrane system. Reinforcing shall be non-wicking polyester scrim fabric 1000 Denier yarn 9 x 9 per inch count, in accordance with Bidding Procedures Clause B7. Substitutes.
- Revise E2.7.3(a) to read: Pool lining membrane shall be flexible roll goods 65” wide x 25 meters long x 60 mil thick, 100% virgin 3-ply PVC material, fully UV and chlorine stabilized, reinforced with a wick proof scrim. Reinforcing scrim shall consist of a tightly woven polyester 9 x 9 thread spacing per inch, 1,000 Denier thread for tear and puncture resistance. The scrim shall be offset approximately ¼” from the edge and shall be fully machine edge encapsulated. **The material shall be applied with slip-resistant textured surfaces on the beach entry ramp. The pool floor and wall areas to be provided with smooth surfaces.** All welds shall be accomplished using hot-air welding. A continuous air entrapment weld shall be applied on all welds, and then a minimum ¼” wide final weld shall be installed.