

## 702-2025 ADDENDUM 1

### PROVISION OF LIDAR, OBLIQUE AND ORTHO-RECTIFIED AERIAL IMAGERY FOR THE SHOAL LAKE AQUEDUCT

#### **URGENT**

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

ISSUED: August 07, 2025  
BY: Mikhail Tabucal  
TELEPHONE NO. 431-323-2869

**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE BID/PROPOSAL AND SHALL FORM  
A PART OF THE CONTRACT DOCUMENTS**

Template Version: Add 2024-02-01

---

**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.**

---

#### **PART E – SPECIFICATIONS**

- Revise: E4.4 to read: Aerial capture extends from the Drinking Water Treatment Plant Site at Deacon, along the GWWD railway and SLA right-of-way, up until the Shoal Lake Aqueduct Intake Facility Site, as shown in the survey area and survey alignment provided in Appendix A.
- Add: E5.1(vi) Oblique images shall be captured from a minimum of four cardinal directions — North, East, South, and West — in addition to nadir imagery during the same mission.

#### **QUESTION AND ANSWER**

Q1: Ortho-imagery - Can you confirm if only RGB is required? We recommend 4-band RGBI given the nature of the project. The near-infrared will help in detecting ground water and vegetation health within the capture area.

A1: Only RGB (Red, Green, Blue) imagery is required for the ortho-rectified aerial photography under this scope of work.