



**Ministry of Public Works  
Department of Works and Engineering**

**Request for Proposals  
For  
Tynes Bay Waste to Energy Facility - Stack Refurbishment**

**ADDENDUM 2**

Request for Proposals No.: **2022-001-TB**

Issued: **Wednesday October 05, 2022**

**Submission Deadline: Wednesday November 30, 2022 03:00:00 PM AST**

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## ADDUNDUM 2

### 1.1 Responses to Questions Received by November 10, 2022

Responses to questions received by November 10, 2022.

1. To coat the inside of the flues we will need the min/max/spike operating temperatures.

***Please refer to Addendum 1.***

2. What is the existing Aircraft Warning Light system? From the inspection report it appears that all four globes need replacing. It also mentions the system was off. Does the system work and it was just turned off at the time of inspection or is the system broken as well?

***The existing Aircraft Warning Light system is functional. New LED fixtures have been installed since the last inspection. The cabling, conduits, boxes, etc were not changed and these should be upgraded per your proposed solution. There are 8 lights, two levels of 4 lights as noted in the scope of work.***

3. What is the voltage required as well as the quantity of lights needed for the interior? Do you have an idea of how many? (Fixtures & light packs)

***These details are to be part of the proponent's proposal.***

4. Are you looking to replace the whole AWL system? The old system may not be able to be retrofitted. What standard needs to be met? The current system does not meet FAA standards.

***The current system is to be updated as noted in question 2 above. The extent of the upgrade forms part of the Proponent's proposal.***