



Government of Bermuda

Ministry of Transport

Department of Department of Public Transportation

**Addenda**

**For**

**Bus Wash System Replacement**

Procurement No.: **2021-01 DPT Bus Wash Facility**

Issued: **Friday September 17, 2021**

Submission Deadline: **Monday October 25, 2021 03:00:00 PM**

Addenda No, **2**

**Addenda Type: Questions and Responses / Supplement**

The following addendum supersedes information contained in the solicitation document issued for this procurement to the extent referenced. This Addendum forms part of the solicitation documents and will be subject to all of the conditions set out in the contract conditions.

**Questions and Responses to Questions**

<b>Question 1:</b>	What is the power supply to the existing Bus Wash?
<b>Answer 1:</b>	The existing power supply at the bus wash location is both: 208V, 3 phase, 60Hz AND, 120V, single phase, 60Hz.

<b>Question 2:</b>	Please confirm existing water supply and pump specifications.
<b>Answer 2:</b>	The current wash pump is rated at 20HP and the in-line filter is rated for 45-70 USGPM at 150-psi max. All the water lines are 1inch.

<b>Question 3:</b>	What are the existing Bus Wash clearance heights?
<b>Answer 3:</b>	The clearance heights are: Wash entrance: 15ft. Wash middle (clear space to underside of overhead ducting): 19ft Wash exit: 15ft.

<b>Question 4:</b>	Please clarify the preferred bush wash type
<b>Answer 4:</b>	<ol style="list-style-type: none"> <li>1. DPT would prefer a 'gantry' style bus wash system, i.e. bus is stationary and the wash equipment moves up and down and along the stationary bus.</li> <li>2. However, a stationary wash system, i.e. the bus drives through a stationery washing mechanism, would also be considered.</li> <li>3. A wheel wash mechanism can be offered as an optional extra for the DPT's consideration.</li> </ol>

<b>Question 5:</b>	Are there local electricians and plumbers available to assist?
<b>Answer 5:</b>	<p>DPT cannot make any recommendations and proponents are required to make their own investigations and satisfy themselves on any on possible trades' partners. However, the following are familiar with the DPT site and can assist with specific information if required.</p> <ol style="list-style-type: none"> <li>a. <b>Electrical</b> First Class Electrics <a href="mailto:DMadeiros@firstclassselectrics.bm">DMadeiros@firstclassselectrics.bm</a></li> <li>b. <b>Plumbing</b> David Hayward Plumbing Services Limited <a href="mailto:dhps@logic.bm">dhps@logic.bm</a> <a href="mailto:dvhunt@me.com">dvhunt@me.com</a></li> </ol>

## Supplemental Information

<b>Reference Section:</b>	<b>1.4.1 RFP Timetable, Key Dates</b>
<b>Supplemental Information:</b>	<b>In order to allow proponents to better integrate plumbing and electrical solutions into their proposals, the RFP timetable, key dates, have been amended as shown below.</b>

### 1.4.1 Key Dates

Issue Date of RFP	Friday August 27, 2021
Pre-Bid / Site Meeting	Friday September 10, 2021 11:00 AM
Deadline for Questions	Friday October 8, 2021
Deadline for Issuing Addenda	Friday October 15, 2021
Submission Deadline	Monday October 25, 2021 03:00:00 PM
Rectification Period	5 business days
Anticipated Ranking of Proponents	Monday November 1, 2021
Contract Negotiation Period	14 calendar days
Anticipated Execution of Agreement	Wednesday November 17, 2021

All times listed are in Atlantic Standard Time (AST). **The RFP timetable is tentative only and may be changed by the Government at any time.** For greater clarity, business days means all days that the Government is open for business.

---

**End of Addenda No, 2**