



# 651-2020 ADDENDUM 2

## SUPPLY AND DELIVERY OF FIRE NOZZLES

### URGENT

**PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE REQUEST FOR PROPOSAL**

ISSUED: November 6, 2020  
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**THIS ADDENDUM SHALL BE INCORPORATED INTO THE REQUEST FOR PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS**

Template Version: Ar20160708

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

### PART B – BIDDING PROCEDURES

Revise: B18.1(d) to read:	Testing and Evaluation	60%
	(i) Handling	<b>8%</b>
	(ii) Valve Operation	
	(a) Ease of Use	7%
	(b) Tactical Stream Control	<b>11%</b>
	(iii) Stream Shape (Varied Bale Settings)	<b>17%</b>
	(iv) Pattern Adjustment	7%
	(v) Flow/Gallonage Adjustment	7%
	(vi) Includes Engraved Serial Numbers for Tracking	3%

### QUESTIONS AND ANSWERS

- Q1: With regard to B18.1, would a nozzle that does not have or require an inlet screen pass or fail this item?  
**A1: E2.3 indicates that E2.3(a) is optional, if it does not have an inlet screen, it would be considered a pass under B18.1(a), only if the proposal meets the specifications of 651-2020 Request for Proposal.**
- Q2: If a nozzle passes B18.1(a) then with regard to B18.1(d) (vi). Why would a nozzle that passes the compliance without an inlet screen be penalized by 3% for not having one?  
**A2: The inlet screen has been removed from the evaluation. An inlet screen is preferred, it is optional in accordance with E2.3.**
- Q3: I am requesting approval for a nozzle that does not have an inlet screen for this RFP.  
**A3: E2.3 indicates that E2.3(a) is optional. A nozzle that does not have an inlet screen may be submitted in a proposal.**
- Q4: Regards to E2.2(l) and E2.3(a), I would argue that it may not be possible to flush debris from an inlet screen while flowing.  
**A4: E2.3 indicates that E2.3(a) is optional.**

Q5: A nozzle not having an inlet screen is typically able to be flushed while flowing water – a time/life saving feature to be considered.

**A5: E2.3 indicates that E2.3(a) is optional.**