ICAR-INDIAN INSTITUTE OF SOIL SCIENCE NABI BAGH, BERASIA ROAD, BHOPAL-38

F. No. 5-748/2018-19/P&S/IISS

Dated: 16.03.2021

Pre-bid Meeting

Sub: Purchase of Atomic Absorption Spectrophotometer, Pre-bid meeting-reg.

Ref: Tender ID 2021_DARE_618504_1 due on 30.03.2021.

As per the schedule, the Pre-bid meeting was conducted on 16.03.2021 at 11 AM at ICAR-IISS, Bhopal. Representatives of the following interested firms participated in the meeting: -

- 01. M/s Perkin Elmer Pvt.Ltd., Vadodara.
- 02. M/s Toshin Analytical Pvt. Ltd., Vadodara.

A number or queries regarding the technical specifications and Administrative/ financial matters were raised by the representatives of both the companies. The TSC committee including SAO/F&AO clarified the queries at the level best. After thorough discussion, it was decided to modify two specifications as given below. Other specifications as provided in the tender document remains unchanged: -

Existing specification	Modify Specification
7.Sample Introduction System: A high sensitivity nebulizer system including impact bead and flow spoiler with corrosion resistant against the acids like 5% hydrofluoric acid, hydrofluoric acid and Nitric Acid. Corrosion resistant spray chamber.	7.Sample Introduction System: A high sensitivity nebulizer system including impact bead and flow spoiler with corrosion resistant against the acids like 5% hydrofluoric acid, hydrofluoric acid and Nitric Acid. Corrosion resistant spray chamber. User friendly cleanable nebulizer system/spray chamber.
12.Gas Flows system: Software controlled flame ignition and automatic changeover of oxidant flow from acetylene to nitrous oxide when switching to or from air-acetylene to nitrous oxide- acetylene flame. Complete gas system should be supplied with instrument.	12.Gas Flows system: Software controlled flame ignition and automatic changeover of oxidant flow from acetylene to nitrous oxide when switching to or from air-acetylene to nitrous oxide-acetylene flame. Complete gas system with stainless steel fume hood and blower for proper gas/fume exhaust should be supplied with instrument.

Senior Administrative Officer