



INSTITUTE OF NANO SCIENCE AND TECHNOLOGY, MOHALI

(An autonomous Research Institute of Department of Science and Technology,
Government of India)

Habitat Centre, Sec-64, Phase X, Mohali – 160062, PUNJAB

Phone No: 0172 – 2210073/74/75, Fax No: 0172 – 2210074

Website: www.inst.ac.in

Ref No. INST/12(245)/2017-Pur

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CORRIGENDUM

Reference to the presentation given by the bidders attended pre-bid meeting for purchase of equipment: **GC-MS WITH HEAD SPACER TCD & FID DETECTORS WITH ACCESSORIES** and after discussion with pre-bid committee following technical specification of the tender has been modified. All bidders are requested to read the below modified specs before participating in the tender.

S. No	Specification as per tender	Modification in Specification after pre-bid meeting
1	In part A, Point no. 12, In the software: 32 Bit Advanced Chromatographic integration software. Software should be user friendly & simple for data handling with feature like easy to use report publisher, online help and answer wizard, GLP & audit trail and fully compatible with Windows. Software should be compliant to GLP, GMP.	In part A, Point no. 12, In the software: 32 Bit Advanced Chromatographic integration software. Software should be user friendly & simple for data handling with feature like easy to use report publisher, online help and answer wizard, GLP and fully compatible with Windows . Software should be compliant to GLP, GMP.
2	In part B, Point no. 21, In Split/Splitless Injector, "Temperature setting should be 5 Deg above ambient up to 450 Deg C or better ".	In part B, Point no. 21, In Split/Splitless Injector, "Temperature setting should be up to 400 Deg C or better ".
3	In part B, Point no. 25 a, Transfer line/ Syringe based system must be controllable through GCMS software. Temperature range for Transfer line/syringe and Sample up to 300°C or better.	In part B, Point no. 25 a, Transfer line based system must be controllable through GCMS software. Temperature range for Transfer line and Sample up to 300°C or better.
4	In part B, Point no. 27 f, Liquid sample syringes (100 uL, 250 uL, 500 uL– 04 Each and 1 mL, 2.5 mL– 02 Each).	In part B, Point no. 27 f, Liquid sample syringes (50 uL, 100 uL, 250 uL, 500 uL– 04 Each).
5	In part B, Point no. 25 d, Head space sampler should have built in shaker for various kind of samples. System should have built in Programmable Pneumatic controller (PPC) or Gas flow controlled via software only. System should be supplied with 1000 vials, septas and crimper - 2 Nos., decapper -2 Nos. etc	In part B, Point no. 25 d, Head space sampler should have built in shaker for various kind of samples. System should have built in Programmable Pneumatic controller (PPC) or Gas flow controlled via software only. System should be supplied with 1000 vials, 500 septas and crimper - 2 Nos., decapper -2 Nos. etc
6	In part B, Point no. 27 g, Teflon Bags – 10 Nos., Auto-sampler Vial & Septa - 1000 Nos.	In part B, Point no. 27 g, Teflon Bags – 10 Nos., Auto-sampler Vial – 1000 Nos. & Septa – 500 Nos.
7	Newly added in Technical Specification Part B: <u>Warranty, Reinstallation & Service requirements</u>	The other party/ local items supplied (for eg., Wall mount Gas purification and control system for gases, Branded PC Core i5 Processor and printers, 15 KVA online UPS, etc., have same warranty period like the main instrument.
8	Newly added in Technical Specification above Part A.	The firms should present the application notes developed regarding the photocatalytic water splitting, photocatalytic CO ₂ reduction, Separation of biomass samples, etc., during the tender process.

Other specifications and terms and conditions of the tender are remain unchanged.

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C.F.A.O