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Ref: CiE/2026-27/KBR/LocalTender/PSD-Binder-01 – Corrigendum 01

Corrigendum 01 for Local Tender Notification for the Procurement of a Particle Size and Shape Analyser based on Dynamic Image Analysis for Measurements on Powders and similar materials

This is a corrigendum issued in reference to tender Ref: CiE/2026-27/KBR/LocalTender/PSD-Binder-01 for the supply and installation of a “Particle Size and Shape Analyser based on Dynamic Image Analysis” at the Civil Engineering department, IISc Bangalore.

Corrigendum 01:

- (i) Section 4.1, Point 1 b. may be read as: “No optional accessories should be required to perform the above measurements, and the successful bidder must demonstrate the measurement of particle size and shape measurements using the provided instrument and accessory setup: (a) The instrument setup should be capable of measuring particle size using laser diffraction in both dry dispersion and wet dispersion (but not simultaneously), and, (b) The instrument setup shall be capable of measuring particle shape using dynamic image analysis (DIA) in wet dispersion.”
- (ii) Section 4.1, Point 5 may be read as “The instrument setup shall be a Dynamic Image Analysis compliant with ISO 13322-2.”
- (iii) Section 4.2, Point 10 may be read as: “The instrument shall utilize a Single Camera Technology, with resolutions of 1.2 megapixel or higher resolution which can photograph at a frame rate of 30 frames per second (fps) or higher.”
- (iv) Section 4.1, Point 1, may be read with a new subpoint “c.”, stating “c. The instrument, upon delivery and installation with only the essential items listed in the bid, shall be capable of measuring particle size and shape and meet all the technical specifications listed in the tender, without requiring any optional items to be ordered. Any optional items listed should not be required for the measurement of particle size and shape.”
- (v) Section 4.1, Point 1, may be read with a new subpoint “d.”, stating “d. The instrument shall be capable of measuring particle size and shape utilizing both aqueous and organic solvents (isopropyl alcohol, ethanol, hexane, toluene, etc.) for wet dispersion.”

- (vi) Section 3.9, Point 7, may be read with a new subpoint “c.”, stating “c. The successful bidder must cover the arrange transport and insurance till the installation site at IISc. Note that the IISc Clearing agent will facilitate Customs clearance only. The insurance coverage for transportation shall cover transport and moving the instrument and accessories until it/they reach the site of installation. IISc will not pay additional charges for insurance for transporting the equipment from the source to the site of installation. All such charges should be considered in the base price. ”
- (vii) The last date of the local tender, Section 1, point 6, may be read as “4 PM on 06 August 2026”