Clarification to Bidder's Query and Corrigendum - I dated 13.10.2026

Subject: PROCUREMENT OF TOOLS FOR VARIOUS MAINTENANCE ACTIVITIES AT DULIAJAN UNIT OF BCPL

Tender No and Date: GEM/2026/B/8071459 dated 23.09.2026

Clarification to Bidder's Query

Sl no	Bidder's Query	BCPL's Reply
1	*Item No. 102 – Material Specification (Beryllium Copper vs. Aluminum Bronze):* *Query: Item No. 102 specifies Beryllium Copper (BeCu), whereas the rest of the tender specifies non-sparking tools made of Aluminium Bronze (AlBr). Kindly clarify if Item No. 102 is also intended to be Aluminium Bronze (AlBr)*	*For item No 102, the material is copper beryillium.* ***Tender Conditions Prevails***.
2	*Inspection Policy Clarification:* *Query: The inspection terms outline visual and dimensional checks for all items, chemical analysis for 2 random items, and hardness testing for 4 random items of different sizes. Please confirm if this sampling scope applies across the entire lot of 180 items (including steel hand tools).*	*The visual and dimension check is applicable for all items; however, the chemical analysis and hardness test is only from serial no 01 to 131.* ***Tender Conditions Prevails***
3	*Item Nos. 135 & 136 – Nylon Hammer (1 kg & 2.5 kg):* *Query: Standard nylon hammers are designated by face diameter in millimeters (e.g., 20 mm, 25 mm, 30 mm, 40 mm, 50 mm) rather than weight in kilograms.* *Request: Kindly provide the required face diameter (in mm) for the 1 kg and 2.5 kg Nylon Hammers to enable accurate quotation of standard sizes.* *Standard Sizes are 20, 25, 30, 40, 50 MM.*	*Nylone hammer size is 50 MM.* ***Tender Conditions Prevails***
4	*Item No. 173 – Temperature Indicator Dial Gauge:* *Query: The specification states "INDICATOR, ELECTRONIC, TYPE: TEMP IND, DISPLAY TYPE: DIAL GAUGE, ENCLOSURE: IP 66, INPUT SIGNAL: TEMP."* *Request: Kindly provide detailed specifications, including the required temperature range, sensor/input type (e.g., RTD, Thermocouple), capillary length (if applicable), and mounting arrangements.*	*It is the normal dial indicator with least count .01 MM, used for alignment.* ***Tender Conditions Prevails.***
5	*Item No. 174 – Universal Magnetic Stand (PN: 7031-10):* *Query: The description specifies "MAKE-MITUTOYO, MITUTOYO PART NO. 7031-10." Since no specific makes are mandated for other items, please confirm whether Mitutoyo is mandatory or if equivalent makes with matching technical specifications are acceptable*	*Equivalent makes with matching technical specifications are acceptable.* ***Tender Conditions Prevails***
6	*Item No. 176 – Center Punch Set (2.5 mm to 10 mm):* *Query: Standard center punch sets are specified by overall length (in mm).* *Request: Please clarify whether "2.5 to 10 mm" refers to the point/pin diameter or working size, and confirm the required overall length (in mm) for the set. The Standard Sizes are 100, 125, 150, 200 mm*	*The standard size is 125 MM.* ***Tender Conditions Prevails***

Corrigendum - I

Sl no	Description in tender document	Existing Entry	To be Read As
7	*Bid End Date / Time*	*14.10.2026; 1500 hrs.*	*28.10.2026; 1500 Hrs.*
	Bid Opening Date / Time	*15.10.2026; 1500 hrs.*	*28.10.2026; 1500 Hrs.*