Oil India Limited
Materials Department – Field Head Quarters
Duliajan, Assam, India – 786602

Date: 06.11.2026

CORRIGENDUM NO. 01

Tender No. : GEM/2026/B/8163220 dated 16.10.2026
Item Details : Procurement of Laser Shaft Alignment Tool

This Corrigendum is issued to amend the following terms and conditions of the tender in lieu of existing:

A. Annexure – I: AA) TECHNICAL SPECIFICATIONS:

Tender Clause Number	Existing Specification	Amended Specification
AA) Technical Specifications	**1. Intrinsically Safe Laser Shaft Alignment System** k) Laptop Computer	**1. Intrinsically Safe Laser Shaft Alignment System** k) Laptop Computer/ Intrinsically Safe Tablet.
	2. Detailed Specifications: j) **Software:** Required software with lifetime license for at least one user (if any) shall be provided by the vendor to interface the alignment system with Windows PC running on Windows 10 Operating system for download and analysis of alignment data.	**2. Detailed Specifications:** j) **Software:** Required software with lifetime license for at least one user (if any) shall be provided by the vendor to interface the alignment system with Windows PC running on Windows 10/11 operating system OR Android/IOS tablet for download and analysis of alignment data.
	2. Detailed Specifications: k) 1 no. Laptop with Windows 10/11 Operating system with License, Minimum Intel Core i5, Minimum Memory 8GB, Minimum 1 TB HDD	**2. Detailed Specifications:** k) 1 no. Laptop with Windows 10/11 Operating system with License, Minimum Intel Core i5, Minimum Memory 8GB, Minimum 1 TB HDD OR 1 no. Android/IOS Tablet suitable for use in zone "1" or zone "2" Hazardous areas of Oil Mines with minimum Ram 4GB, Storage 64 GB, Full HD display.

All other terms and conditions of the Bid Document (including previous corrigendum) remain unchanged. All the tender details and documents can be viewed at **www.oil-india.com** and **www.gem.gov.in**.

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