Bid No. GIST 2026-016

Bid Summary

1. Bid Schedule

Commodity	Amount	Closing Time and Date of Bid Proposal	Opening Time and Date of Price Proposal	Place
Nd:glass laser rod for high-energy pulse laser	USD 35,582.8	10:00 Oct 19, 2026 (KST)	11:00 Oct 19, 2026 (KST)	Section of Contract Gwangju Institute of Science and Technology 123 Cheomdangwagi-ro, Buk-gu, Jeonnam-Gwangju Special Metropolitan City 61005, Republic of Korea

2. Estimated Price: USD 35,582.8

3. Bid Type: Competitive Bid

4. Award of contract: The bidder who submits the lowest bid price

5. Bid Bond

A. Bidders shall pay an amount of not less than 5% of the bid price to GIST in cash (or certified checks) or guarantee insurance policy for the bid bond by the closing Time and date of bid proposal.

B. If the successful bidder fails to sign the contract without just cause within 10 days from the award date, the ownership of the bid bond will be transferred to GIST.

6. Proposal Documents

A. Bid Application
B. Bid Bond
C. A copy of Certificate of Business Registration
D. A copy of Corporation Registration (or Residence Registration of the business owner if the person is self-employed)
E. Certificate of corporate seal(Official corporate seal in Use)
F. A copy of Agency Agreement
G. A copy of Manufacturer’s Certificate or Supplier’s Certificate
H. Offer sheet without marking price
I. Bidding Spec
J. Commodity description including catalogues
K. Quotation, Price List and Delivery record regarding the same commodity

7. Delivery Terms: EXW

8. Instructions to Bidder

A. The Bid proposal is completed by submitting the necessary documents in person or by mail to the Section of Contract of GIST by the closing time and date. Submission by email shall be allowed only for overseas bidders and documents that arrive after the deadline will not be considered.

B. All prospective bidders must be completely aware of the General Instructions to Bidders and the commodity description before submitting their proposals.

9. Inquiry

A. Bid Proposal : Section of Contract (Park, Sung-Gae, +82-62-715-2132, sunggae@gist.ac.kr)
B. Commodity Description and Technical Requirements:
Advanced Photonics Research Institute (**+82-62-715-4716, sungjh@gist.ac.kr)**

Gwangju Institute of Science and Technology