Regional Academic Centre for Space (RAC-S)
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

EXTENSION IN QUOTATION SUBMISSION DEADLINE

No.: RAC-S/153 **Dated:26.09.2026**

This is with reference to Notice Inviting Quotation No. RAC-S/135, Dated 17-09-2026 available on NIT Kurukshetra website under Tender section (https://nitkkr.ac.in/wp-content/uploads/2026/09/Notice inviting Quotations HNLF Pol Cont Coupler Attenuator AWG multiplexer Circulator.pdf). Sealed quotations were invited from reputed and experienced firms for supplying, Installation, Testing and Commissioning of the following Equipment/Component: under the ISRO funded research project "Design and Development of Optical Frequency Comb Source for DWDM Applications" to the RAC-S, NIT Kurukshetra:

Sr. No.	Description	Quantity
1.	**Highly Non-Linear Fiber (HNLF) Module**	01 unit
2.	**Fiber Coupled Polarization Controllers**	02 units
3.	**Fiber Coupled Variable Optical Attenuator - High Power**	01 unit
4.	**Fiber Coupled 2×2 Couplers- High Power***	10 units*
5.	**Fixed Optical Attenuators**	05 units
6.	**Fiber Coupled 2×2 Couplers- Low Power#**	05 units#
7.	**Fiber Coupled Variable Optical Attenuator- Low Power**	01 unit
8.	**Fiber Coupled Circulators- High Power**	02 units
9.	**Fiber Coupled AWG Demultiplexer**	01 unit

Last date to submit the Quotations was 25-09-2026, 3:00 PM. However, due to non-receipt of required number of quotations the last date to submit Quotations for above listed Equipment/Component is extended up to **30-09-2026, 3:00 PM.**

Other Terms & Conditions, Technical specifications etc. will be applicable as per earlier notified Notice Inviting Quotations No. RAC-S/135, Dated 17-09-2026.

26/09/2026

Principal Investigator, ISRO Project

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1. Notice Board
2. Institute Website
3. Assistant Registrar (Accounts)
4. Concerned file.