

NOTICE

Sealed quotations are invited by the Principal, J.K.College, Purulia from bonafide Contractors **for Supply of Laminar Air Flow** as per following Technical Specification within 24/07/2026 (11:30 a.m. to 2:30 p.m.)

TECHNICAL SPECIFICATIONS

Sl. No.	Name of item	Brand	Description	Approximate Number
	1	2	3	
1.	Laminar Air Flow	Thermo Fisher Scientific / Bionics / Sinha Scientific or Similar	• Cleanness , class 100. • Cabinet contracted WOODEN • Working table top stainless steel. • Low vibration and noise. • Easy movement due to castor wheel provision. • Partied retention 0.3 micron and above through hepa filter. • Power supply 230V S.P50Hz AC mains. • UV lamps /clear imported(Philips) acrylic front door/pressure manometer. Air Velocity : 90 fpm • Additional exhaust system with perforated S.S table for vertical flow versions also available. • Cock for gas. • SIZE 3' x 2' x 2' Two year Gurantee"	1

Please visit <https://www.jkcprl.ac.in/quotation-invitation.php>

For details please see our website www.jkcprl.ac.in.

The authority reserves the right to reject or accept any or all quotations without assigning any reasons what so ever.

Principal

J. K. College, Purulia

P. O. & Dist. – Purulia – 723101

Memo No. JKC / Q-03/2026-27 **Dated: 11.07.2026**

Copy forwarded for information and wide circulation to:-

1. DM,Purulia
2. SDO - (Sadar/East)
3. Zillaparishad, Purulia
4. Head Post Office, Purulia
5. College website & College Notice Board.

Principal

J. K. College, Purulia

P. O. & Dist. – Purulia – 723101