



Government of Jammu and Kashmir
Science and Technology Department
Civil Secretariat, J&K

Subject: Selection of Candidates for the post of Driver-II in the Science and Technology Department- submitting of particulars thereof.

NOTICE

The following candidates who have been recommended by the J&K Services Selection Board for the post of Driver-II in the Science and Technology Department, pursuant to letter No. JKSSB-Scry/7/2023-03 (E- 7259835) dated 09.01.2023 are hereby directed to submit their e-mail id and contact number details in the Establishment Section of the Science and Technology Department , Civil Secretariat, Jammu/Srinagar in person or on email id **establishmentsandtjk@gmail.com** within a period of Twenty One days positively for uploading the same on the Employee Verification System (EVS), failing which it shall be presumed that they are not willing to take up their appointment as Driver-II in the Science and Technology Department, and shall forfeit the right of appointment without any further notice:

S No.	Candidate's Name	Parentage	Address	Selection Category
1.	Rajnesh Tora	Yesh Paul	H. No. 37, Ward No. 4, Dabber Potha, Nowshera, Rajouri	OM/ALC/IB
2.	Junaid Ahmad Sheikh	Shakeel Ahmad Sheikh	H. No. 101, Shelipora, Anantnag	OM
3.	Vijay Kumar	Dhian Chand	Badheri, Samba	SC
4.	Rashad Amin Khan	Mohammad Amin Khan	H No 33, Cheepora, Mandanpora, Lalpora, Kupwara	RBA
5.	Shabir Ahmad Ahanger	Ab Majeed Ahanger	H No. 346, Rather Pora, Dadasara, Tral Pulwama	OM


(Fatima) JKAS 15.01.2024

Under Secretary to the Government

No. ST-Adm/1/2024-07(7389025)

Dated: 15.01.2024

Copy to:

1. Director Information with the request to publish the notice in two leading dailies in both provinces of Union Territory of Jammu and Kashmir.
2. Private Secretary to Commissioner/Secretary to Government, Science and Technology Department for information of the Commissioner/Secretary to Government.
3. All concerned candidates for information and compliance.
4. In-charge Website, S&T Department.
5. Stock/office file.

