



UTTAR PRADESH METRO RAIL CORPORATION LIMITED

Administrative Building, Vipin Khand, Gomti Nagar, Lucknow-226010
(Formerly Known as Lucknow Metro Rail Corporation Ltd.)
(A Joint Venture of Govt. of India & Govt. of U.P)

NOTICE No. UPMRC/HR/Rectt/O&M/1/2022 dated 01.11.2022

Subject: Result for the post of Assistant Manager (S&T)

Ref: - UPMRC ADVT NO: UPMRC/HR/Rectt/O&M/1/2022 Date: 01.11.2022

As a result of online written test held (CBT mode) by UPMRC on 02-Jan 2023 for **05** Vacancies (UR-04, EWS-01, *Women-01) for the post of **Assistant Manager (S and T)**, following Candidates have been provisionally short listed for Document Verification & Medical Examination in UPMRC on the basis of merit by applying vertical & horizontal reservation policy of Govt. of UP.

Post Code: E03

Post Name: Assistant Manager (S &T)

SL. No.	APPLICANT FULL NAME	FATHER'S FULL NAME	ROLL NUMBER	GENDER
1	PARAG SAROHA	RAVINDRA KUMAR SAROHA	1325030016	Male
2	RAJESH TIWARI	DEVENDRA KUMAR TIWARI	1314010172	Male
3	PRACHI GUPTA	RAJEEV GUPTA	1315010057	Female
4	KSHITIJ VARSHNEY	MANOJ KUMAR	1313010008	Male
5	AMIT KUMAR	RAM AKSHAIBAR DUBEY	1325010032	Male

- 1. Objections against answers of the examination paper were received from 07.01.2023 till 09.01.2023. These objections were thoroughly examined, and answer key was revised accordingly based on which final result has been prepared. For all questions / answers where ambiguity was found, full marks have been awarded to all candidates to maintain highest standard of fairness.**
- 2. The shortlisting of the above candidates is subject to **fitness in prescribed medical category** and fulfilling all the eligibility criteria & terms and conditions mentioned in the UPMRC advertisement No. UPMRC/HR/Rectt/O&M/1/2022 Date: 01.11.2022.**
- 3. The schedule for Biometric & Document Verification and Medical Examination will be intimated in due course of time. Candidates are advised to keep visiting the Career Section of UPMRC website www.upmetrorail.com for latest updates, in this regard.**