

Results for Test for Project Engineer Electrical against Ad: 04/2026

Roll Number	Marks
SMR04/202613000922	44
SMR04/202613003093	39
SMR04/202613003494	42
SMR04/202613003575	44
SMR04/202613003777	45
SMR04/202613006451	36
SMR04/202613007513	26
SMR04/202613010876	36
SMR04/202613016295	44
SMR04/202613016298	36
SMR04/202613016321	26
SMR04/202613016327	44
SMR04/202613016332	37
SMR04/202613016374	40
SMR04/202613016379	44
SMR04/202613016392	41
SMR04/202613016413	30
SMR04/202613016426	33
SMR04/202613016471	40
SMR04/202613016472	25
SMR04/202613016493	27
SMR04/202613016693	43
SMR04/202613016720	36
SMR04/202613016750	44
SMR04/202613016821	38
SMR04/202613016880	45
SMR04/202613017409	38
SMR04/202613017491	43
SMR04/202613017517	44
SMR04/202613017565	47
SMR04/202613017581	45

Results for Test for Project Engineer Mechanical against Ad: 04/2026

Roll Number	Marks
SMR04/202615007830	41
SMR04/202615008663	39
SMR04/202615010760	31
SMR04/202615013937	42
SMR04/202615016291	40
SMR04/202615016294	44
SMR04/202615016299	34
SMR04/202615016314	29
SMR04/202615016315	17
SMR04/202615016335	41
SMR04/202615016341	39
SMR04/202615016343	20
SMR04/202615016360	29
SMR04/202615016366	35
SMR04/202615016370	26
SMR04/202615016378	33
SMR04/202615016400	7
SMR04/202615016410	43
SMR04/202615016415	36
SMR04/202615016435	34
SMR04/202615016437	14
SMR04/202615016451	36
SMR04/202615016477	28
SMR04/202615016512	46
SMR04/202615016524	23
SMR04/202615016537	14
SMR04/202615016561	22
SMR04/202615016796	22
SMR04/202615016958	15
SMR04/202615017155	36
SMR04/202615017546	16
SMR04/202615017559	23

Results for Test for Project Associate Physics against Ad: 04/2026

Roll Number	Marks
SMR04/202618001402	42
SMR04/202618001555	28
SMR04/202618016254	21
SMR04/202618016309	28
SMR04/202618016503	21
SMR04/202618016505	33
SMR04/202618017156	42
SMR04/202618017544	30
SMR04/202618017572	45
SMR04/202618017608	21
SMR04/202618017631	41

Note:

- The candidates who have secured more than 50% marks in the test will be called for interview in a ratio of about 1:10 candidates per post. Merely passing the online test may not be sufficient for getting the call for interview.
- Details including link will be shared with candidates those who are screened in for interviews.
- For those candidates who clear the interview, subsequent process leading to appointment on the contractual post will be subject to document verification.

Tentative Schedule for Interview

Post	Date and Time for online interview
Project Engineer Electrical	2 nd September; 10 am onwards
Project Engineer Mechanical	2 nd September 2 pm onwards and 3 rd September; 10 am onwards
Project Associate Physics	3 rd September; 11 am onwards

Exact time and link will be shared directly with the candidates who will be called for the interview.