RITES LIMITED
(A Govt. of India Enterprise)
Shikhar, Plot No. 1, Sector – 29, Gurgaon – 122001

Offer list cum result for vacancy advertised vide VC.No RG/11/26

Offer list cum result for the post of AM(Mechanical) advertised vide VC.No RG/11/26

Note:

1. **Category of candidate to whom offer letter issued has been marked in last column i.e. Offered as Category.**
2. **A minimum of 60% marks for UR/ EWS (50% for SC/ST/OBC (NCL)/ PWD against reserved posts) in interview will be required to enable the candidate to be considered for placement on panel, which would be based upon the overall merit order. There is no minimum qualifying marks required in the aggregate.**

Sr. No	Reg No	Age as on Cutoff	Cat	Written Marks (Out of 60)	Interview marks	Suitable/Not suitable in interview	Total marks(Out of 100)	Empanelled as Category	Offered category
1	1264020	25.18549	GEN	57.12	36	Y	93.12	UR	**UR**
2	1266960	28.26831	GEN	57.6	35	Y	92.6	UR	**UR**
3	1264136	29.69199	GEN	52.8	35	Y	87.8	UR	**UR**
4	1267058	32.86242	OBC	50.88	36	Y	86.88	OBC	
5	1268253	30.57632	OBC	50.88	36	Y	86.88	UR/OBC	**UR**
6	1267184	31.48528	GEN	52.32	34	Y	86.32	UR	**UR**
7	1262717	28.68446	EWS	50.88	35	Y	85.88	UR/EWS	**UR**
8	1265135	31.5373	GEN	51.84	34	Y	85.84	UR	**UR**
9	1268264	31.38398	OBC	50.4	35	Y	85.4	UR/OBC	**UR**
10	1261394	31.42505	GEN	51.36	34	Y	85.36	UR	**UR**
11	1265259	31.28816	GEN	51.36	34	Y	85.36	UR	**UR**
12	1264793	31.26078	GEN	52.32	33	Y	85.32	UR	**UR**
13	1263990	30.987	OBC	52.32	32	Y	84.32	UR/OBC	**UR**
14	1260901	30.38193	GEN	52.32	32	Y	84.32	UR	
15	1260515	31.74264	OBC	50.88	33	Y	83.88	UR/OBC	
16	1261177	27.71526	GEN	50.88	33	Y	83.88	UR	
17	1264039	31.68515	GEN	51.84	32	Y	83.84	UR	

18	1264880	26.02327	GEN	53.76	29	Y	82.76	UR	
19	1264744	24.34223	OBC	53.76	29	Y	82.76	UR/OBC	
20	1265794	30.54073	GEN	49.92	32	Y	81.92	UR	
21	1261763	28.22724	OBC	49.92	32	Y	81.92	UR/OBC	
22	1268298	28.19165	GEN	51.84	30	Y	81.84	UR	
23	1264779	24.14511	EWS	52.8	29	Y	81.8	UR/EWS	**EWS**
24	1268353	30.42026	OBC	53.76	28	Y	81.76	UR/OBC	
25	1267486	31.81656	OBC	54.72	27	Y	81.72	UR/OBC	
26	1268066	28.06571	EWS	46.56	35	Y	81.56	EWS	**EWS**
27	1267496	34.18754	SC	47.52	34	Y	81.52	SC	**SC**
28	1260931	29.53593	GEN	49.44	32	Y	81.44	UR	
29	1261419	29.40178	OBC	49.44	32	Y	81.44	UR/OBC	
30	1261599	25.67009	OBC	49.44	32	Y	81.44	UR/OBC	
31	1265311	24.79945	GEN	49.44	32	Y	81.44	UR	
32	1264080	23.07461	OBC	49.44	32	Y	81.44	UR/OBC	
33	1266430	30.1629	GEN	51.36	30	Y	81.36	UR	
34	1263170	28.59411	GEN	53.28	28	Y	81.28	UR	
35	1267481	29.295	EWS	50.88	30	Y	80.88	UR/EWS	
36	1265660	28.42437	GEN	51.84	29	Y	80.84	UR	
37	1267784	29.33607	SC	45.6	35	Y	80.6	SC	**SC**
38	1267515	29.21013	OBC	50.4	30	Y	80.4	UR/OBC	
39	1267628	28.846	OBC	50.4	30	Y	80.4	UR/OBC	
40	1265476	27.98631	OBC	52.32	28	Y	80.32	UR/OBC	
41	1267254	35.17043	SC	48	32	Y	80	SC	**SC**
42	1262608	36.02738	OBC	49.92	30	Y	79.92	UR/OBC/PwBD	**OBC-PwBD-C**
43	1261864	32.2026	OBC	49.92	30	Y	79.92	OBC	
44	1261872	28.10404	GEN	51.84	28	Y	79.84	UR	
45	1266573	26.46954	EWS	46.56	33	Y	79.56	EWS	
46	1265457	31.48255	GEN	50.4	29	Y	79.4	UR	
47	1267987	33.54415	SC	53.28	26	Y	79.28	SC	**SC**
48	1266951	28.04381	GEN	53.28	26	Y	79.28	UR	
49	1267461	34.85832	OBC	48.96	30	Y	78.96	OBC	
50	1265624	29.75496	OBC	54.72	24	Y	78.72	UR/OBC	
51	1267938	33.76591	SC	45.6	33	Y	78.6	SC	**SC**
52	1261221	28.14511	OBC	49.44	29	Y	78.44	UR/OBC	
53	1263686	31.83573	OBC	50.4	28	Y	78.4	UR/OBC	
54	1267617	29.82067	GEN	52.32	26	Y	78.32	UR	
55	1267720	33.35797	SC	47.04	31	Y	78.04	SC	
56	1265369	26.93224	EWS	48	30	Y	78	EWS	
57	1265777	25.13895	OBC	48.96	29	Y	77.96	OBC	
58	1265288	29.57153	OBC	49.92	28	Y	77.92	UR/OBC	
59	1262119	28.38056	OBC	51.84	26	Y	77.84	UR/OBC	
60	1262102	28.1232	EWS	48.48	29	Y	77.48	EWS	
61	1260539	31.35113	GEN	49.44	28	Y	77.44	UR	

62	1265309	26.86105	GEN	51.36	26	Y	77.36	UR	
63	1264072	31.24162	OBC	48.96	28	Y	76.96	OBC	
64	1266713	29.21834	OBC	48.96	28	Y	76.96	OBC	
65	1265117	30.25599	GEN	51.84	25	Y	76.84	UR	
66	1264369	28.24093	EWS	47.52	29	Y	76.52	EWS	
67	1261796	27.78097	SC	47.52	29	Y	76.52	SC	
68	1266333	27.35934	SC	50.4	26	Y	76.4	UR/SC	
69	1263705	29.68378	GEN	52.32	24	Y	76.32	UR	
70	1261767	32.45448	ST	45.12	31	Y	76.12	ST	**ST**
71	1261507	30.80356	GEN	49.92	26	Y	75.92	UR	
72	1265312	33.04586	ST	42.72	33	Y	75.72	ST	**ST**
73	1265947	30.12457	SC	47.52	28	Y	75.52	SC	
74	1266964	29.99042	GEN	49.44	26	Y	75.44	UR	
75	1264474	33.80151	SC	50.4	25	Y	75.4	SC	
76	1263848	33.3963	OBC	54.24	21	Y	75.24	OBC	
77	1266979	30.55989	SC	48.96	26	Y	74.96	SC	
78	1265218	28.26831	OBC	49.92	25	Y	74.92	UR/OBC	
79	1263560	26.00684	OBC	49.92	25	Y	74.92	UR/OBC	
80	1267030	28.51745	SC	47.52	27	Y	74.52	SC	
81	1266253	24.62971	EWS	47.04	27	Y	74.04	EWS	
82	1268349	41.32238	GEN	48	26	Y	74	UR-PwBD	
83	1263695	34.78987	OBC	53.76	20	Y	73.76	OBC	
84	1263467	33.0486	SC	47.04	26	Y	73.04	SC	
85	1265088	36.18344	ST	40.8	32	Y	72.8	ST	**ST**
86	1264615	28.09035	ST	43.68	29	Y	72.68	ST	**ST**
87	1261563	27.34839	SC	45.6	27	Y	72.6	SC	
88	1267881	31.54278	EWS	46.08	26	Y	72.08	EWS	
89	1265292	34.62012	OBC	45.6	26	Y	71.6	OBC-PwBD	
90	1267637	30.37372	OBC	49.44	22	Y	71.44	OBC	
91	1268271	26.84736	OBC	49.44	22	Y	71.44	OBC	
92	1262264	34.02327	SC	51.36	20	Y	71.36	SC	
93	1264411	29.09514	SC	43.2	28	Y	71.2	SC	
94	1264905	28.10404	ST	43.2	28	Y	71.2	ST	
95	1267580	31.22245	EWS	44.16	27	Y	71.16	EWS	
96	1264025	30.16838	ST	46.08	25	Y	71.08	ST	
97	1260318	31.61396	EWS	47.04	24	Y	71.04	EWS	
98	1266894	31.19507	OBC	48.96	22	Y	70.96	OBC	
99	1265922	28.282	OBC	49.92	21	Y	70.92	OBC	
100	1267267	31.44422	ST	45.6	25	Y	70.6	ST	
101	1268026	27.7974	SC	45.6	25	Y	70.6	SC	
102	1266271	30.73785	SC	44.16	26	Y	70.16	SC	
103	1264184	27.86585	OBC	48.96	21	Y	69.96	OBC	
104	1268313	34.44216	ST	42.72	27	Y	69.72	ST	
105	1266730	29.66188	SC	47.52	22	Y	69.52	SC	
106	1266598	26.21492	SC	48.48	21	Y	69.48	SC	

107	1267919	36.61328	SC	43.2	26	Y	69.2	SC	
108	1267285	31.21697	SC	43.2	26	Y	69.2	SC	
109	1267775	32.04381	SC	44.16	25	Y	69.16	SC	
110	1266556	31.23888	ST	36	33	Y	69	ST	
111	1264680	35.27173	ST	37.92	31	Y	68.92	ST	
112	1265168	33.11978	SC	43.68	25	Y	68.68	SC	
113	1268342	29.9384	SC	43.2	25	Y	68.2	SC	
114	1262167	35.83847	ST	37.44	30	Y	67.44	ST	
115	1264592	29.02943	SC	36.48	30	Y	66.48	SC-PwBD	
116	1267071	36.37509	ST	36	30	Y	66	ST	
117	1265294	23.99179	ST	36	30	Y	66	ST	
118	1268243	27.2115	ST	44.16	21	Y	65.16	ST	
119	1260791	34.6037	ST	38.4	25	Y	63.4	ST	
120	1268102	35.37029	OBC	37.44	25	Y	62.44	OBC-PwBD	
121	1265200	33.50582	OBC	33.12	29	Y	62.12	OBC-PwBD	
122	1261120	26.28611	ST	35.04	27	Y	62.04	ST	
123	1263921	26.82546	ST	33.6	28	Y	61.6	ST	
124	1268045	26.76249	ST	33.12	26	Y	59.12	ST	
125	1263113	31.49897	ST	35.52	21	Y	56.52	ST	
126	1264124	35.76454	SC	45.12	19	N	Not Empanelled		
127	1267239	33.37166	GEN	34.56	18	N	Not Empanelled		
128	1264285	32.8104	ST	40.8	19	N	Not Empanelled		
129	1264463	31.54825	EWS	44.16	20	N	Not Empanelled		
130	1267762	29.83162	EWS	49.92	21	N	Not Empanelled		
131	1266842	24.69815	EWS	48	21	N	Not Empanelled		

(Disclaimer: Though/ utmost care has been taken while preparing the result, RITES Limited reserves the right to rectify inadvertent error, if any)