

**Cut off Marks of Regular Candidates (As per Vacancy) shortlisted for Document Verification**

RRB Code	Post Name	UR Cutoff	SC Cutoff	ST Cutoff	OBC Cutoff	Exs Cutoff	OH Cutoff	HH Cutoff	VH Cutoff
22	100(ER)	56.70776	40.13547	36.22649	46.62028	-	-	-	-
22	104(SER)	59.19106	50.37305	39.25732	52.61050	-	-	-	-
22	115(ER)	46.24073	-	-	34.89126	-	-	-	-
22	121(SER)	60.58689	50.14672	30.42640	53.62677	-	-	-	-
22	123(ER)	61.16838	-	-	-	-	-	-	-
22	126(ER)	62.21424	54.54616	48.02002	59.58990	-	-	-	-
22	126(SER)	61.03097	52.89431	47.74761	58.21998	-	-	-	-
22	129(ER)	68.78877	54.38491	-	67.69760	-	-	-	-
22	131(ER)	61.88139	46.24426	38.26230	56.61121	-	-	-	-
22	134(ER)	90.74738	85.72064	72.74764	87.36259	135.15146	135.41469	-	-
22	136(ER)	91.29342	87.28523	72.53273	88.81401	138.05169	63.42747	-	-
22	136(METRO)	95.38745	90.37801	83.96106	92.64007	78.62641	63.42747	-	-
22	136(SER)	98.48084	87.69075	-	87.68445	67.11467	-	-	-
22	14(ER)	62.83231	46.14799	54.90642	52.38456	65.60161	-	-	-
22	140(ER)	74.89378	65.61363	50.53339	70.64039	-	-	-	-
22	142(CLW)	72.57375	-	-	-	-	-	-	37.38651
22	146(ER)	40.49573	42.06369	36.31499	41.57654	-	-	-	-
22	149(ER)	40.13368	39.41493	-	44.45868	-	-	-	-
22	149(SER)	40.85600	39.77520	-	42.65734	-	-	-	-
22	151(CLW)	64.43533	55.28330	-	61.03097	-	-	-	-
22	155(ER)	51.55470	44.09840	25.36451	43.75852	55.62696	36.89307	31.12878	-
22	155(SER)	42.65734	41.38577	-	42.29707	-	-	-	-
22	18(SER)	-	31.32555	-	37.19015	-	-	-	-
22	19(ER)	-	-	-	37.58112	-	-	-	-
22	23(ER)	45.40059	34.06236	-	55.56590	-	-	-	-
22	25(ER)	54.39298	46.27104	39.31989	50.33162	113.60407	47.70108	-	-
22	25(SER)	52.74482	43.73814	38.33413	50.22295	-	-	-	-
22	26(CLW)	64.94845	54.22573	-	-	-	-	-	-
22	26(ER)	45.11998	39.05467	32.20979	-	-	-	-	-
22	27(ER)	41.57654	51.30375	30.40825	-	-	-	-	-
22	28(ER)	51.30375	39.77520	33.65066	47.34081	-	-	-	-
22	30(ER)	41.57654	34.54142	30.92592	42.65734	-	-	-	-
22	30(SER)	44.27597	37.25333	47.34081	44.90580	-	-	-	-
22	31(ER)	67.01031	53.46536	53.55868	66.57391	43.37788	-	-	-
22	31(SER)	64.63364	52.38456	52.09663	63.62077	-	39.77520	-	-
22	33(SER)	67.51578	61.21567	66.93684	67.35395	-	-	-	-
22	34(ER)	58.30272	53.61104	40.09322	57.34533	-	-	-	-
22	34(SER)	58.08363	53.46617	49.86269	56.60705	-	-	-	-
22	35(ER)	55.17493	51.89366	39.48827	55.13372	59.75623	-	-	-
22	35(SER)	62.14419	-	-	56.97620	-	-	-	-
22	37(ER)	66.43498	55.42453	49.91262	61.03676	-	-	-	-
22	37(SER)	68.07705	51.72247	-	59.62658	-	-	-	-
22	39(CLW)	83.92364	-	-	-	-	-	-	-
22	41(METRO)	67.86349	57.34533	53.65390	63.25163	99.88811	142.92540	-	-
22	44(ER)	74.32592	64.60481	54.54616	71.00362	46.73539	32.56986	-	-
22	44(SER)	70.57128	59.92686	53.26461	69.07216	-	-	-	-
22	47(ER)	61.59993	55.38624	55.49962	61.39123	-	-	-	-
22	47(SER)	61.59993	51.80819	51.36562	60.92829	-	-	-	-
22	49(ER)	61.11111	53.58452	49.86269	59.25217	-	34.71083	-	-
22	49(SER)	61.09354	51.76408	50.56433	58.92544	-	-	-	-
22	5(ER)	53.61104	-	-	-	-	-	-	-
22	52(ER)	59.21854	53.10509	48.80704	58.50910	-	-	-	-
22	52(SER)	58.76289	51.54639	48.42161	58.43736	-	-	-	-
22	53(ER)	59.19106	52.77778	48.42161	58.43736	-	-	-	-
22	53(SER)	58.67583	51.43905	-	58.41925	-	-	-	-

22	54(ER)	62.62182	53.65390	49.91262	59.78236	-	35.56588	-	-
22	54(SER)	59.58990	51.71234	-	59.04134	-	-	-	-
22	57(ER)	59.95017	57.42830	48.01359	58.25784	-	-	-	-
22	59(ER)	57.65954	46.57351	49.27280	54.00200	-	-	-	-
22	60(CLW)	68.53848	46.27999	39.05467	63.77634	-	-	-	-
22	61(ER)	55.49962	44.22768	38.15986	51.71894	-	-	-	-
22	61(SER)	62.11177	43.73814	37.97209	50.33162	-	-	-	-
22	62(ER)	52.91562	44.34663	39.14501	50.53339	-	-	-	-
22	63(CLW)	69.86704	58.12896	40.18716	66.12218	-	-	-	-
22	64(ER)	56.96064	46.66858	39.83771	54.54616	47.05334	36.67331	-	143.21414
22	66(ER)	63.62077	50.48325	43.57327	56.75610	87.97879	67.37810	77.66274	43.95996
22	66(SER)	54.38491	45.17921	38.54653	52.13847	51.36949	-	-	-
22	67(ER)	80.37365	56.13072	-	75.06421	-	-	-	-
22	79(ER)	71.41373	-	-	69.48037	-	-	-	-
22	79(SER)	63.98991	49.22419	-	61.40591	-	-	-	-
22	81(CLW)	75.89653	-	42.57961	74.32592	-	-	-	-
22	82(ER)	65.46648	52.17733	-	63.29360	-	-	-	-
22	84(ER)	60.66763	50.92007	42.21047	53.62677	66.42069	118.23114	-	-
22	84(SER)	59.04020	49.37337	50.37305	52.91562	-	-	-	-
22	86(ER)	50.92007	33.13310	-	32.35977	-	-	-	-
22	90(CLW)	87.26732	-	-	-	-	-	-	-
22	96(ER)	54.22573	-	-	-	-	-	-	-
22	1(ER)	71.27685	61.67895	49.52911	64.19635	64.73583	-	-	-
22	1(SER)	71.25106	60.23518	48.06297	62.45344	-	-	-	-
22	2(ER)	73.32106	62.50491	47.48494	62.34003	60.51080	-	-	-