

APPENDIX TO ANNEXURE-III

Model Roster for promotion for cadre strength up to 13 posts
REPLACEMENT NO.

Cadre Strength	Initial Recruitment	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th
1.	UR	UR	UR	UR	UR	UR	SC	UR	UR	UR	UR	UR	UR	ST
2.	UR	UR	UR	UR	UR	SC	UR	UR	UR	UR	UR	UR	UR	ST
3.	UR	UR	UR	UR	SC	UR	UR	UR	UR	UR	UR	UR	UR	ST
4.	UR	UR	UR	SC	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST
5.	UR	UR	SC	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST
6.	UR	SC	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST
7.	SC	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST
8.	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST
9.	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST
10.	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST
11.	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST
12.	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST
13.	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	UR	ST

NOTE.— 1. For cadres of 2 to 13 posts, the roster is to be read from entry 1 under column Cadre Strength till the last post and then horizontally till the last entry in the horizontal row, i.e., like "L".

2. All the posts of a cadre are to be earmarked for the categories shown under column Initial Appointment. While initial filling up will be by the earmarked category, the replacement against any of the post in the cadre shall be by rotation as shown horizontally against the last post of the cadre.

3. The relevant rotation by the indicated reserved category could be skipped over if it leads to more than 50% representation of reserved category.

ANNEXURE—IV

FOR DIRECT RECRUITMENT

Objective:—Representation of each of the reserved category should at no point of time exceed the reservation prescribed for it

II

MODEL ROSTER OF RESERVATION WITH REFERENCE TO POSTS FOR DIRECT RECRUITMENT ON ALL INDIA BASIS OTHERWISE THAN BY OPEN COMPETITION

Sl. No. of Post	Share of entitlement			Category for which the post should be earmarked	Sl. No. of Post	Share of entitlement			Category for which the post should be earmarked
	SC @ 16.66%	ST @ 7.5%	OBC @ 25.84%			SC @ 16.66%	ST @ 7.5%	OBC @ 25.84%	
1.	0.166	0.075	0.258	UR	23.	3.818	1.725	5.934	UR
2.	0.332	0.150	0.516	UR	24.	3.984	1.800	6.192	OBC-6
3.	0.498	0.225	0.774	UR	25.	4.150	1.875	6.480	SC-4
4.	0.664	0.300	1.032	OBC-1	26.	4.316	1.950	6.708	UR
5.	0.830	0.375	1.290	UR	27.	4.482	2.025	6.966	ST-2
6.	0.996	0.450	1.548	UR	28.	4.648	2.100	7.224	OBC-7
7.	1.162	0.525	1.806	SC-1	29.	4.814	2.175	7.482	UR
8.	1.328	0.600	2.064	OBC-2	30.	4.980	2.250	7.740	UR
9.	1.494	0.675	2.322	UR	31.	5.146	2.325	7.998	SC-5
10.	1.660	0.750	2.580	UR	32.	5.312	2.400	8.256	OBC-8
11.	1.826	0.825	2.838	UR	33.	5.478	2.475	8.514	UR
12.	1.992	0.900	3.096	OBC-3	34.	5.644	2.550	8.772	UR
13.	2.158	0.975	3.354	SC-2	35.	5.810	2.625	9.030	OBC-9
14.	2.324	1.050	3.612	ST-1	36.	5.976	2.700	9.288	UR
15.	2.490	1.125	3.870	UR	37.	6.142	2.775	9.546	SC-6
16.	2.656	1.200	4.128	OBC-4	38.	6.308	2.850	9.804	UR
17.	2.822	1.275	4.386	UR	39.	6.474	2.925	10.062	OBC-10
18.	2.988	1.350	4.644	UR	40.	6.640	3.000	10.320	ST-3
19.	3.154	1.425	4.902	SC-3	41.	6.806	3.075	10.578	UR
20.	3.320	1.500	5.160	OBC-5	42.	6.972	3.150	10.836	UR
21.	3.486	1.575	5.418	UR	43.	7.138	3.225	11.094	SC-7
22.	3.652	1.650	5.676	UR	44.	7.304	3.300	11.352	OBC-11