## OTEHGE MEMDHANDUM



The undersigned i.s diracted to say that under the existing instructions, vacarcy-basod rosters have been presuribed in oider to implement the Government's policy relating to reservation of jobs for the Scheduled santes, the Scheduled Triber and the other Backward classes. The application of reservation on the besis of these rostars was called into question befare Courtis. True Constitution Bench of the Supreme court, in the oise of li.k. Sabharwal Vs. State of Funjab as well as J.C. Malliek Vs. Ministry of Rallways has held thet the resetvation of jobs for the backward claseen sc/ex/OFC should apply lo posis and not to vacancies. The Court further held that the vargariy baged rosters can operate only till much tian ag the repesesntation of persong belonging to the resetved categories in a cadres reaches the prescribed percertages of reservation. Theresfter, the rostert cannot, perate ard vacancies released by retimement, resignation, monotion ete. of the persons belonging to the general and the reserved ategrixes $x$ re to be filled by appointment of persons lxom the respertite riategory so that the prescribed percentage of resexvation is maintajned.
2. The court also held that gersona belonging to the reserved categncies, who ate appointed on the basim of merit … and rot on account of reservation -- are not to be countm lowatds the fuota meant for reservation.
3. With a view to bringing the polioy of regervation in lire with the law laid down by the Supreme Court, it has been decided that the existing 200-point, 40 -\%oint and 120 -point vacancy-based rosters shall be reflaced by post-liagei rosters. All Miniatries/Departmente and concerned Authorities are requasted to prepare the reapoctive rosters based on the principles elaborated in the sxplanatory Notes given in Annexure-1 to this D.M. and illugtrated in the Model Ronters anrexed to this O.M. as Amexuce-II, III and lv. Similatly, the concerned authorities may prepare roeters to replace the existing $100-\mathrm{point}$ rosters in respect of local recruitment to groue $A$ posts on the kasis of the same' principles.
4. The principlea Eor risecaring the rosters elaborated upon in tie Explantory Notes are briefly Yemapitulated below:
a) - Sinte reservation for ract doses mot apply in promotions, there shall he separate rosters for direct mecruitment and for prometons;
b) The number af emonts in the ronter shall bo equal to the number of pobt: fot the cante. In cast there is ary jucrease or dercease in the cadre stratugth in tutura, bhe rogtera shall be expandea/fontexactat cerrespondingly;
c) Cadre, Eoy the purpose of a motat, ghall mean a particular grade ana ahald compribe the number of preste to be fillad by a particular mode of rearaitment in terms of the agriceble rectuitment rules. Thus, in a cadre of, say, 290 posts, where the recrujtment rales proacribe a ratic of 50:50 for direct recraitinent and eromotion, two rosters .. for promotian (when reservation in pronotion applias) -- each tomprisurg 100 points shall be drawn up on the limes of the respective model rosters:
d) Since rusenvion doen rot apply to eransfex on depucation/transfer, where the recruitment rules preseribe a pereentage of prosts to be fillert by this method, meh posts shall be axcluded while proparing the rosters;
el In madil carires of upt: is posts, tiae method froseribed for preparalion of rosters does not pernit reservation to be maile for all the three rateucries. In such rases, the adminiotrative Minigtrasebopirenents may considar groupieg of postis in lifferent oadres as proseribed ip thin Department'a O.M. No. 42 ,21/49.NOS dat.ed $\therefore$ M.1.1952 and subsegnent crdere reprodveed at fages 70 to 74 of the Brochure on Recrvation for Scheduled fastof \& srohemaded rixibes (Eighth edition) and prepace comon roeters for such groupa. In the evont it is wot posaible to resort to surh groupird, the enchased rostexs (Appendices to Anmexures-ll, 111 biv) Eror nadre stcength upto 13 pastt may be Followed. The principles of operating these rostexs are explained in the explanatory motere.
5. At the straye of initial oferation of a roeter, it will be hecessary tr thjugt the existing appointment: in the toster. rhis will almo help in idertifying the excessems/stortagess, if any, in the respective catagovion in the eatro this may be done starting from the earliest amoniment and making an appopriate remars-"utilined by acistoreseran,", as the case may be, against each pubat in the rosters as
explained in the explanatory notes appended to the model rosters. In making these adjustments, apointments of candidates belonging to SCs/STs/OBCs which were made on merit (and not due to reservation) are not to be counted towards reservation so far as direct recruitment is concerned. In other words, they are to be treated as general category appointments:
6. Excess, if any, would be adjusted through future appointments and the existing appointments would not be disturbed.
7. All Ministries/Departnents are requested to initiate immediate action to prepare rosters and operate them according. to thess guidelines.
8. The existing orders on the subject are deemed to have been amended to the extent herein.
9. These orders shall take effect from the date of their issue. However, where selections have already been finalised they need not be disturbed and the necessary adjustments in such cases may be made in future, In other cases, recruitment may be withheld till the revised rosters are brought into operation and recruitment effected in accordance with these instructions.
(Hindi Version will foilow).


1. All Ministries/Departments of the Government of India.
2. Union Public Service Commission, Dholpur House, New Delhi.
3. Staff Selection Commission, C.G.0. Complex, Lodi. Road, New Delhi.
4. ., Department of Economic Affairs (Banking Division), New Delhi
5. Department of Economic Affairs(Insurance Division l, New Delhi.
G. Department of Public Enterprises, New Delhi.
7.: National Commission for SC \& ST, Loki Nayak Bhavan, New Delhi.
6. National Commission for Backward Classes, Trikoot-I, Bhikajimcoma-place, R.K. Puram, New Delhi.
7. Ministry of Welfare, Shastri Bhavan, New Delhi.

## EXPLANATORY NOTES:--

Principles for making \& operating post based rosters.

1. As hitherto, these rosters are only an aid to determine the entitlement of different oategories with regard to the quita reserved for them. They are not to determine seniority.
2. The model rosters have been drawn up keeping in mind two fundanental principles - the regervation for the entitled categories is to be kept within the prescribed percentage of reservation and the total reservation should in no case exceed 50\% of the cadre.
3. There should be geparate rosters for direct recruitment and for promotions where reservation in promotion applies.
4. The number of points in each roster shall be equal to the number of posts in a cadre.
5. While cadre in qenerally to be congtrued as the number of poats in a particular grade, for the purpose of preparation of roster, j.t shall comprise posts required to be filled by a particular mode of rearuitment in terms of the applicable recruitement rules. To illustrate, in a cadre comprising 200 posts, where the recruitment rules prescribe a ratio of 50:50 for direct recruitment and promotions, the roster for direct recrultment bhall have 100 points and that for promotion shall have 100 points - thus making a total of 200.
6. As indicated in the model roster, the method For making a roster is to multiply each post by the prescribed percentages of reservation for the different reserver categories. The point at which Lhe multiple for a community obtains a complete number or oversteps the number is to be reserved for Hat commonty - while taking eare to evenly space out the different reserved categories. Thus, at print no. 15, in the roater at Annexure-If both obc and sc get entitled. However, since earlier regerved "upuint has gone to OBC, point no. 1.5 has been regerved for $\operatorname{sC}$ and point no. 16 for OBC.
7. Since reservation does not agely to.transfer/ transfer on deputation, where rules pregcribe a percentage of postis to be filled by this method, the oorremponding proportion of posts should be excluded while drawing up the rosters.
8. It would be noted that at the end of thr roster, "squeezing" has been done for the reserved categories to reach the number of prosta to be reserved for them without violating the $50 \%$ limit
laid down by the courts. While drawing up rosters, the cadre controlling authorities should similarly "squeeze" the last points of the roster. Such squeezing may not, however, be done where it would yiolate the rule of $50 \%$.
9. Whenever there is any increase or decrease in the cadre strength, the roster shall be iorrespondingly expanded or contracted. The same will also apply whenever there is a change in recruitment rulas which affecta the proportion of posts to be filled by a particular mode of recruitment.
10. The roster ig to be operated on the principle of replacement and not as a "running account" as hitherto. In other worde, the points at which reservation for different categories apdies are fixed as per the roster and vacancies raused by retirement etc. of persons occupying those pointa shall be filled by appointment of person: of the respective categries.
11. While operating the roster, persong helonging to commanities for whom reservation has brent made, but who are appointed on merit and not ding to reservation, should not be shown againgt , iserved pointa. They will occupy the unreserved poirta.
12. In the case of small cadres (upto $1:$ posta), all the posts shall be earmarked on the sares pattern as in the model post based rosters. Initial recruitment againgt: these posts shall $b$ by the sategory for which the post is rirmarked. Fiaplacement of incurabents of ponts sha' be by rotation 38 shown horizontally arfainst ; he cadre strength as applicable. While operating 17 : relevant roster, care will heve to be laken to ens" : that on no occation the percentage of reserve! category candidates exceed 50\%. If such a situation scurs at any tine, the relevant reserved point occurring as a result of rotation will be skipued.

## INITIAL OPERATIOH: -

1. At the point of initial operation of the robter, it will be neceagary to determine lae ortual representation of the incumbenta bel win. to different categories in a cadre vis-a-vje lis nts $x$ nemarmarked for each category viz. scirr/obu and General in the roster. This may be done $1:$ ol.ting the appointmentis made againgt each point roa':er starting with the earliest apprintee. Tli: if tho earlier appointer in the cadre happen: to be a candidate belonging to the Scherluled Casic!, arain:it point. No. 1 of the roster, the remark ": Iised by SC" bhall be entered, If the next. afl : iee is a general category eandidate, the remark ilised lis general category" shall be made againgt : int No. ?:
and so on and so forth till all appointmenta are adjusted in the respective rosters. In making these adjustinenta, $S C / S T / O B C$ candidates on merit, in direct recruitment, ghall be treated as general category candidates.
2. After comeleting the adjugtment as indicated above, a tally should be made to determine the actual percentages of repregentation of appointees belonging to the different categories in the cadre. If there is an excess representation of ary of the reserved categories, or if the total representation of the reserved categories exceeds $50 \%$, it shall be adjuated in the future recruitment. vacancies ariging from retirement etc. of candidates belonging to such categories shall be filled by appointment of. candidates belonging to the rategories to which the relevant roster points, againgt which the excesses occur, belong.
3. 

Since recruitment is generally vacancy based, i.t may happen that the actual number of promotees and direot recruits in the cadre does not correspond to the number of posts earmarked in the respective reservation roster. Eor the purpoge of calculations of representation of reserved category in a cadre, total of promotees and direct rencuits may be taken. Rectification of the repteqentation as per prescribed percentage by the prescribed mode of rerruitment at the earliest possible should however be the goal.

MODEL ROSTER OF RESERVATYON WLTI QEPERENCE TO POSTA FOB UIRECI RECRUITMENT ON ALE INLIA BASIB BX OPEN CONPETITION

| Sl. No. of post$\qquad$ | Share of entitlement |  |  | rategory for which the post. should bo earmareked. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 50 \\ 915 \% \end{array}$ | $\begin{aligned} & 59 \\ & \hline 7.52 \end{aligned}$ | $\begin{aligned} & \mathrm{OBC} \\ & 027 \% \end{aligned}$ |  |
| 1. | 0.15 | 0.075 | 0.27 | UR |
| 2. | 0.30 | 0.15 | 0.54 | UR |
| 3. | 0.45 | 0.225 | 0.81 | UR |
| 4. | 0.6 | 0.3 | 1. 010 | OBI- -1 |
| 5. | 0.75 | 0.375 | 1.35 | UR |
| 6. | 0.90 | 0.45 | 1.t. 2 | UR |
| 7. | 1:145 | 0.525 | 1.89 | Sc-1. |
| 8. | 1. 2 | 0.6 | 2.16 | OBC-2 |
| 9. | 1.35 | 0.675 | 2.43 | UR |
| 10. | 1.6 | 0.75 | $\therefore .7$ | TE |
| 11. | 1.65 | 19.825 | 2.97 | 0R |
| 12. | 1.8 | 0.9 | 3.24 | OAC-3 |
| 13. | 1. 95 | 0.975 | 3.51 | 08 |
| 14. | 2.1 | 1.105 | 3.70 | 3T-1. |
| 15. | 2.25 | 1.125 | 4.115 | SC-2 |
| 16. | 2.40 | 1.2 | 4.32 | (1mc-4 |
| 179: | 2.55 | 1. 275 | 4.59 | UR |
| 18. | 2.70 | 3. 35 | 4.46 | UR |
| 19. | 2.85 | 3.425 | '3.1? | O3-5 |
| 20. | 3.00 | ].5 | 5.4 | Sc-3 |
| 26. | 3.15 | 1.575 | 5.67 | UR |
| 22. | 3.30 | 1.65 | 9.91 | UT, |
| 33. | 3.45 | 1.725 | 6.21 | OBC-6 |
| 24. | 3.60 | 1.6 | Ci. 48 | UR |
| 25. | 3.75 | 1.075 | 6.75 | UR |




| 92. |  | -18- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | -:4:- |  |  |
|  | 13.80 | 6.9 | 24.84 | UR |
| 93. | 13.95 | 6.975 | 25.11 | OBC-25 |
| 94. | 14.10 | 7.05 | 25.38 | 8C-14 |
| 95. | 14.25 | 7.125 | 25.65 | ST-7 |
| 96. | 14.40 | 7.2 | 25.92 | UR |
| 97. | 14.55 | 7.275 | 26.19 | OBC-25 |
| 98. | 14.70 | 7.35 | 26.46 | UR |
| 99. | 14.85 | 7.425 | 26.73 | SC-15* |
| 100. | 15.00 | 7.5 | 27 | OBC-27* |
| 101. | 15.15 | 7.575 | 27.27 | UR |
| 102. | 15.30 | 7.65 | 27.54 | UR |
| 103. | 15.45 | 7.725 | 27.81 | UR |
| 104. | 1.5 .60 | 7.80 | 28.08 | OBC-28 |
| 105. | 15.75 | 7.875 | 28.35 | UR |
| 106. | 15.90 | 7.95 | 28.62 | JR |
| 107. | 16.05 | 8.025 | 28.89 | sc-16 |
| 100. | 16.2 | 0.1 .0 | 29.43 | ST-8 |
| $109 .$ | 16.35 | 8.175 | 29.43 | 090-29 |
| 110. | 16.50 | 8.25 | 29.70 | UR |
| 111. | 16.65 | 8.325 | 29.97 | D: |
| 112. | 16.80 | 8.40 | 30.24 | OBC- 30 |
| 113. | 16.95 | 8.475 | 30.51 | UR |
| 114. | 17.10 | 0.55 | 30.78 | SC-1; |
| 115. | 17.25 | 8.625 | 31.05 | obc-31 |
| 116. | 1.7 .40 | 8.70 | 31.32 | UR |
| n11\%. | 17.55 | 8.775 | 31.59 | UR |
| 118. | 17.70 | 9.85 | 31.86 | UR |
| 11.9. | 17.85 | 8.925 | 32.13 | OBC-32 |
| 1.20. | 18 | 9 | 32.40 | ET-9 |
| 121. | 18.1 .5 | 9.075 | 32.67 | 5c-18 |
| 122. | 18.30 | 9.15 | 32.94 | UR |
| 123. | 18.45 | 9.225 | 33.21 | OBC-33 |
| 124. | 18.60 | 9.30 | 33.4 n | UR |



42.93
43.20

OBC-43

8T-12

168.

-     - 169. 

170. 
171. 
172. 
173. 
174. 
175. 

178
181.
182. n $n$ 183.
190.

| 176. | 26.40 |
| :--- | :--- |
| 177. | 26.55 |

179. 26.85
180. 27
27.15
181. 
182. 
183. 
184. 
185. 
186. 

28.35
25.20
25.35
25.50
25.65
25.80
25.95
26.10
26.25
26.55
26.70
27.30
27.45
27.60
27.75
27.90
28.05
28.20

12.60
12.675
12.75
12.125
12.90
12.975
13.05
13.125
13.20
13.275
13.35
13.425
13.50
13.575
13.65
13.725
13.80
13.875
13.95
14.025
14.10
14.175
14.25
51.30
144.82 $4+4$
$1+1$
4.2
4.55

45.09
45.36
45.63
45.90
46.17
46.44
46.71
46.98
47.25
47.52
47.79
48.06
48.33
48.60
48.87
49.14
49.41
49.68
49.95
50.22
50.49
50.76
51.03
$\mathrm{OBC}-45$
$8 \mathrm{C}-25$
UR
UR
OBC-46
UR

UR
sc-26
8T-13
OBC-47
UR
0BC-48
IJR
SC-27
UR
OBC-49

0R
IJR
! R
BC-50
$\mathrm{C}-28$

5T-14
1 $\mathrm{ABC-51}$
$\because$

## $-2 t$ -

| 191. | 28.65 | 14.325 | 51.57 | UR |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 192. | 28.80 | 14.40 | 51.84 | UR | +20 |
| 193. | 28.95 | 1.4.475 | 52.11 | OHC-52 |  |
| 194. | 29.10 | 1.4 .55 | 52.38 | SC-29 |  |
| 195. | 29.25 | 14.625 | 52.65 | UR |  |
| 196. | 29.40 | 14.70 | 52.92 | UR |  |
| 197. | 29.55 | 14.775 | 53.19 | OBC-53 |  |
| 198. | 29.70 | 14.85 | 53.46 | S-5-15* |  |
| 199. | 29.85 | 1.4 .925 | 53,73 | SC-30* |  |
| 200. | 30 | 15 | 54 | OBC-54* |  |

* To allet requisite aumber of posts without violating rule rif $50 \%$.

Hodel Roster for cadre stremgth upto 13 Posts


REPLACPMENT NO.

| Cadre | Iritial |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Strength | Recruitment | 1st | 2nd | 3 d | 4th | Sth | 6th | 7 th | 8th | 9th | 10ch | 11th | 12th | 13th |
| 1. | UR | UR | UR | OBC | UR | UR | SC | OES | UR | IJR | UR | OBC | UR | ST |
| 2. | UE. | UB | OBC | liR | UR | SC | OBC | UR | UR | UR | O8C | UR | ST |  |
| 3. | UR | OBC | UR | IR | sc | OBC: | UR | UR | UR | OBC | UR | ST |  |  |
| 4. | ORC | UR | UR | sc | OBC | UR | UR | UR | OPC | UR | St |  |  |  |
| 5. | UR | UR | SC | DBC | UE | UR | UR | ORC | UR | ST |  |  |  |  |
| 6. | UK | So | OBC | UR | UR | UR | OBC | IjR | ST |  |  |  |  |  |
| 7. | SC | OBC | UR | IfR | UR | OBC | UR | ST |  |  |  |  |  |  |
| 3. | OBC | UR | un | Jus | OBC | UR | ST |  |  |  |  |  |  |  |
| 9. | UR | UK | UR | 080 | UR | 57 |  |  |  |  |  |  |  |  |
| 10. | UR | UR | OBC | TJR | ST |  |  |  |  |  |  |  |  |  |
| 11. | UR | OBC | UR | S' |  |  |  |  |  |  |  |  |  |  |
| 12. | $\therefore$ 1. ${ }^{\text {a }}$ ( ${ }^{\text {c }}$ | UR | ST |  |  |  |  |  |  |  |  |  |  |  |
| 13. | IR | S'T |  |  | - |  |  |  |  |  |  |  |  |  |

Note:- 1. For cadres of 2 to 13 pnsts the roster is to be read from entry $i$ imder colum cadre streneth till the last post and then horizontally till the last entry in the hotizuntal row l.e. like "L"
2. All the posts of a cadre are to be earmarked for the categories showit under column initial Appointment. While initial fllling up will be by the earmarked category, the replaceroent against any of the post in the cadre shall be by rotation as shown horizontally
'r,$:$ against the last post of the cadre.
3. The xelevant rotation by the indicated respreed categocy could be skippet over if it leads to more than $50 \%$ representation of resexved category.

MOUEL ROSIER OF RESERVATLON WICH REFERENCE TO POSTS

| Sl. No. share of githtement |  |  | Gategory for which the port ghould be earmareked. |
| :---: | :---: | :---: | :---: |
| of post | $\begin{gathered} 50 \\ 815 \% \end{gathered}$ | $\begin{aligned} & 5 T \\ & N 7.53 \end{aligned}$ |  |
| 1. | 0.15 | 0.075 | UR |
| 2. | 0.30 | 0.15 | UR |
| 3. | 0.45 | 0.225 | UR |
| 4. | 0.6 | 0.3 | UR |
| 5. | 0.75 | 0.375 | UR |
| 6. | 0.90 | 0.45 | UR |
| 7. | 1.05 | 0.525 | $\mathrm{SC}-1$ |
| 8. | 1.2 | 0.6 | UR |
| 9. | 1.35 | 0.675 | UR |
| 10. | 1.5 | 0.75 | UR |
| 11. | 1.65 | 0.825 | UR |
| 12. | 1.8 | 0.9 | UR |
| 13. | 1.95 | 0.975 | UR |
| 14. | 2.1 | 1.05 | ST-1 |
| 15. | 2.25 | 1.125 | SC-2. |
| 16. | 2.40 | 1.2 | UR |
| 1.7. | 2.55 | 1.275 | UR |
| $\cdots 10$. | 2.70 | 1.35 | UR |
| 1.9. | 2.85 | 1.425 | UR |
| 20. | 3.0 | 1.5 | $\mathrm{SC-3}$ |
| 21. | 3.15 | 1.575 | UR |
| 22. | 3.30 | 1.65 | UR |
| 23. | 3.45 | 1.725 | UR |
| 24. | 3.60 | 1.0 | UR |
| 25. | 3.75 | 1.675 | UR |


|  | 26. | 3.90 | 1.95 | UR |
| :---: | :---: | :---: | :---: | :---: |
|  | 27. | 4.05 | 2.025 | 8c-4 |
|  | 28. | 4,20 | 2.1 | ST-2 |
|  | 29. | 4.35 | 2.175 | UR |
|  | 30. | 4.50 | 2.25 | UR |
|  | 31. | 4.65 | 2.325 | UR |
|  | 32. | 4.80 | 2.4 | IJR |
|  | 33. | 4.95 | 2.475 | UR |
|  | 34. | 5.10 | 2.55 | UR |
|  | 35. | 5.25 | 2.625 | SC-5 |
|  | 36. | 5.40 | 2.7 | UR |
|  | 37. | 5.55 | 2.775 | UR |
|  | 38. | 5.70 | 2.85 | UR |
|  | 39. | 5.85 | 2.925 | UR |
|  | 40. | 6.00 | 3 | 8T-3 |
|  | 41. | 6.15 | 3.075 | SC-6 |
|  | 42. | 6.30 | 3.15 | UR |
|  | $43^{3}$. | 6.45 | 3.225 | UR |
|  | 44. | 6.6i) | 3.3 | UR |
|  | 45. | 6.75 | 3.375 | UR |
|  | 46. | 6.90 | 3.45 | Un |
|  | 47. | 7.05 | 3.525 | SC-7 |
|  | 48. | 7.20 | 3.6 | UR |
|  | 49. | 7.35 | 3.675 | UR |
|  | 5,0. | 7.50 | 3.75 | Un |
|  | 51. | 7.65 | 3.925 | UR |
|  | 52. | 7.80 | 3.9 | UR |
|  | 53. | 7.95 | 3.975 | 0 O |
|  | 54. | 8.10 | 4.105 | Sc-a |
|  | 55. | 8.25 | 4.125 | ST- 4 |
|  | 56. | 8.40 | 4.2 | 'up' |
|  | 57. | 8.55 | 4.275 | unt |
|  | 58. | 8.70 | 4.35 | $1!$ |


92.
93.
13.80 13.95
94.
95.
96.
97.
98.
99.
100.
15.00
101.
102.
103.
104.
105.
106.
107.
108.
$109 \%$.
16.35
110.
16.50
111.
112.
113.
114.
115.
17.25

116
117.
17.55
118.
17.70
119.
17.85
120.

18
121.
122.
123.
124.
18.60
6.9
6.97
7.05
7.125
7.2
7.275
7.35
7.425
7.5
7.575
7.65
7.725
7.80
7.875
7.95
$8.025 \quad \mathrm{SC-16}$
8.10
8.175
8.25
B. 325
8.40
0.475
8.55
8.625
6.70
8.775
8.85
8.925

9
9.075
9.15
9.225
9.30

UR
UR
$s C-14$
ST-7
UR
UR

UR
8C-15*
UR
UR
UR
UR
UR
UR
UR
$\mathrm{ST}-8$
UR
UR
UR
UR
UR
$\mathrm{BC}-17$
UR
UR
UR
UR
UR
$8 \mathrm{~s}-9$
$\mathrm{sc}-18$
Yi
!n

$-28=$



* To allot requiaite number of posts without violating rule of 50\%.

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

Note:- 1. For cadres of' 2 to 13 posts the rostex 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. ( 111 the posts of a cadre are to be earnarked for the categories shown under column initial appointnent. While initial filling up will be by the earmarked category, the replacement against any of the poet in the cadre shall be by rutation as shown horizontally against the last post of the cadre.
3. The refevant rotation by the indicated reserved category could be skjpped over if it leads to mare than $50 \%$ representation of reserved category.

## L

QRJEGTIVE:-EEPREENTATION OF GACH OF THE EESERVED CATEORY GHOLLD AT NO POLMI OF TIME EXCEED THE REEEPVAILOM PREGCEIBED FOFII.

MODEL ROGTER OE EESERVATIGN WITH EEFEFFNGE TO POSTS FOP DLREST FECRLIMENT ON AL INDIA BASIB OTHERHISE THAN BY GPEN COMPETIT $10 \mathrm{~N}:$

| G1. No. <br> of post |  | ghare | of ert |  | 1emert. | Cotegury for |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 8 \mathrm{C} \\ 16.6 \mathrm{E} \% \end{gathered}$ | (10) | $\begin{aligned} & 57 \\ & 7.5 \% \end{aligned}$ | 臬 | $\begin{gathered} 0 \mathrm{OBC} \\ 25.84 \% \end{gathered}$ | stionid the earmartiod. |
| 1. | 0.166 |  | 0.078 |  | 0.258 | UF\% |
| 2. | 0.382 |  | 0.150 |  | 0.51 .6 | UP? |
| \% | 0.478 |  | 0.205 |  | 0.774 | UF? |
| d. ${ }^{\text {¢, }}$ | 0.664 |  | 0.300 |  | 1.08 z | Ost: -1 |
| 5. | 0.80 |  | 0.375 |  | 1.290 | UR |
| 6. | 0.976 |  | 0.490 |  | J. ${ }^{\text {W }} 48$ | UR |
| 7 | 1.162 |  | 0.525 |  | 1.806 | 9c:-1 |
| 8. | 1.3 .28 |  | 0.600 |  | 2.064 | ORC- 2 |
| 7. | 1.494 |  | 0.675 |  | 2.422 | UR |
| 10. | 1.660 |  | 9, 750 |  | 2.580 | UF: |
| 110n* | 1-286 |  | 0.928 |  | 2.838 | U1F\% |
| 12. | 1.392 |  | 0.900 |  | 3.096 | ORC-3 |
| 13. | 2.159 |  | 0.975 |  | 3.354 | GC: -2 |
| 14. | , $2 \cdot 324$ |  | $1 \cdot 080$ |  | 3.612 | 8T-1 |
| 15. | 2.490 |  | 1-12 |  | 30370 | 119 |
| 15. | $2.6 * 5$ |  | 1.200 |  | d.128 | OESC-d |



| d4． | 7．304 | 3．300 | 11．352 | OEC－11 | vs |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 430 | 7.470 | 3.375 | ． 11.610 | 13 P |  |
| 46. | 7.636 | 3．450 | 11.868 | Un： |  |
| 47. | 7.802 | $3 \cdot 535$ | 12.125 | DEC－12 |  |
| 49. | 7．968 | 3.600 | 12．384 | UR |  |
| 47. | 9． 134 | $3 \times 675$ | 12.642 | Sc．ag |  |
| 50. | 6.300 | $3 \times 750$ | 12.700 | UR |  |
| 51. | 9．466 | 3．925 | 13.158 | CEC－13 |  |
| 52. | 6.632 | 3.900 | 13.416 | UR |  |
| 55.5 | 日．798 | 3.775 | 13．674 | UF1 |  |
| Eid． | E．964 | 4．0EO | 13．92\％ | Sr－a |  |
| 55. | $7.13 i$ | d． 125 | 14.190 | UEC－14 |  |
| 56. | 7.296 | 4.200 | 14．ctus | 5 SCO |  |
| 67. | 9.462 | 4．275 | 14.706 | UR |  |
| 鳥。 | 3u＊20 | 4.350 | 14．964 | UP． |  |
| 59 | 7.794 | 4.425 | 15.22 | OBC：－15 |  |
| $60^{\circ}$ ． | 9.760 | 4.500 | 15.480 | U．JF＇ |  |
| 63. | 10.126 | 4.575 | 15.738 | $5 c-10$ |  |
| 62. | 10.292 | 4.6501 | 15， 976 | UP |  |
| 63. | 19.458 | c． 725 | 16.254 | aEc－16 |  |
| 64. | 10.624 | 4.800 | 16．512 | UR |  |
| 65. | 10.770 | 4．375 | 18.770 | UR |  |
| $64$ | 10.756 | 4.980 | 1.7 .026 | OESCM 17 |  |
| 67. | 11.122 | 5.025 | 17－286 | Sc－1t |  |
| 68. | 11.285 | 5.100 | 17.544 | Er－5 |  |
| 67. | 11．454． | 5.175 | 17．602 | UR |  |
| 70. | 11.620 | 5.250 | 18.060 | 0EC－18 |  |
| $71 \times$ | 11.786 | 5.225 | 18.318 | $4{ }^{4}$ |  |




GFPABEERNTNO.

| $\begin{aligned} & \text { Sove } \\ & \text { srongoh } \end{aligned}$ | butusal <br> Hecruit- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ment: | 1st | 2 iad | 3 rd | 4 th | 5th | 6 th | 11 | 9tb | $3+\mathrm{t}$ | 10 th | 11th | 12 | 13th |
| 1. | HK | If | UR | OBC. | UR | U4 | SC, | 9bS | UH | Un | UR | 1) 40 | SC | ST |
| 2. | VR | LR | OBC, | 3 A | UA | SC | OBC | iv: | (il) | U4. | UBC | 3 | ST |  |
| 3. | U4 | OBC | UR | 9R | SC | Obe | $1 \mathrm{R}^{2}$ | 7f | 8 | OHC: | SC | ST |  |  |
| 4. | 130. | $1 / \mathrm{R}$ | Up | 5 S | 0 BC | IR | 1 H | 43 | 0 BC | 38 | $s \mathrm{~T}$ |  |  |  |
| $\because$ | 98 | VRe | 80 | OBC | 192. | 6R | UR | Sis? | S: | 3 T |  |  |  |  |
| 6. | UR | sc | Onc: | 4n | UR | 68 | 0 BC | 50 | $S!$ |  |  |  |  |  |
| ! | SC | 08t? | UR | (1) | V1. | OBC | SC | S! |  |  |  |  |  |  |
| 3 | OBC | UR. | UR | UR | BEC: | S6 | ST |  |  |  |  |  |  |  |
| 9 | IR | UR | UR | OBC | 0 C | $9 T$ |  |  |  |  |  |  |  |  |
| 10. | 113 | UR | OBP' | S0. | ST |  |  |  |  |  |  |  |  |  |
| i ${ }^{\text {a }}$ | UR | $08{ }^{\circ}$ | 5 C | ST |  |  |  |  |  |  |  |  |  |  |
| 12 | OBC | 8 C | S |  |  |  |  |  |  |  |  |  |  |  |
| 13. | 36 | S' |  |  |  |  |  |  |  |  |  |  |  |  |

Note:- 1. Ror cadres of 2 to 13 posta the xoster is to ha reat fron entry $i$ under conlum Cadee stophth fill the bast post and then honizontelly tilt the last matry iu the horizontal row i.e. like "b"
?. Ajl the posts of it cedun arp io be garatked for tife categories abown umpr colmm initias aporintment. While initial fildine me will be be the ormated ategory, the replbcement asainat any er the post in the cadre shall be by rotation no shom torizontally ugatust the last pust of the cadice.
3. The relevant rotation by the indicated reserved Gatagory condd lue skiped ovex it is luats to more than $50 \%$ sepresentation of reseryen ategory.

1. Scheduled Castes
2. Unreserved
3. Scheduled Tribes
4. Unreserved
5. Other Backward Classes
6. Unreserved
7. Scheduled Castes
8. Unreserved
9. Other Backward Classes
10. Unreserved
11. Other Backward Classes
12. Unreserved
13. Scheduled Castes
14. Unreserved
15. Other Backward Classes
16. Unreserved
17. Scheduled Tribes
18. Unreserved
19. Other Backward Classes
20. Unreserved
21. Scheduled Castes
22. Unreserved
23. Other Backward Classes
24. Unreserved
25. Other Backward Classes
26. Unreserved
27. Scheduled Castes
28. Unreserved
29. Other Backward Classes
30. Unreserved
31. Scheduled Tribes
32. Unreserved
33. Other Backward Classes
34. Unreserved
35. Schoduled Castes
36. Unreserved
37. Other Backward Classes
38. Unreserved
39. Other Backward Classes
40. Unreserved
41. Scheduled Castes
42. Unreserved
43. Other Backward Classes
44. Unreserved
45. Scheduled Tribes
46. Unreserved
47. Other Backward Classes
48. Unreserved
49. Scheduled Castes
50. Unreserved
51. Other Eackward Classes
52. Unreserved
53. Scheduled Castes
54. Unreserved
55. Other Backwari Classes
©6. Unreserved
56. Scheduled Tribes
57. Unreserved
58. Other Backward Classes
59. Unreserved
60. Scheduled Castes
61. Unreserved
62. Other Backward Classes
63. Unreserved
64. Other Backward Classes
65. Unrescrved
66. Scheduled Castes
67. Unreserved
68. Other Backward Classes
69. Unreserved
70. Scheduled Tribes
71. Unreserved
72. Other Backward Classes
73. Unreserved
74. Other Backward Classes
75. Unreserved
76. Scheduled Castes
77. Unreserved
78. Other Backward Classes
79. Unreserved
80. Scheduled Castes
81. Unteserved
82. Other Backward Classes
83. Unreserved
84. Scheduled Tribe;
85. Unreserved
86. Other Backward Classes
87. Unreserved
88. Scheduled Castes
89. Unreserved
90. Other Backward Classes
91. Unveserved
92. Scheduled Castes
93. Unresered
94. Other Backward Classes
95. Unreserved
96. Scheduled Tribes
97. Unreserved
98. Other Backward Classes
99. Unreserved
100. Scheduled Castes
101. Unreserved
102. Other Backward Classes
103. Unteserved
104. Other Backward Classes

1i6. Unreserved
107. Scheduled Castes
108. Unreserved
109. Other Backward Classes
110. Unreserved
111. Scheduled Tribes
112. Uñeserved
113. Other Backward Classes
114. Unreserved
115. Scheduled Castes
116. Unreserved
117. Other Backward Classes
118. Unreserved
119. Other Backward Classes
120. Unreserved
121. Scheduled Castes
122. Unreserved
123. Other Backward Classes
124. Unreserved
125. Scheduled Tribes
126. Unreserved
127. Other Backward Classes
128. Unreserved
129. Scheduled Castes
130. Unreserved
131. Other Backward Classes
132. Unreserved
133. Scheduled Castes
134. Unreserved
135. Other Backward Classes
136. Unreserved
137. Scheduled Tribes
138. Unreserved
139. Other Backward Classes
140. Unreserved
141. Scheduled Castes
142. Unreserved
143. Other Backward Classes
144. Unreserved
145. Other Backward Classes
146. Unreserved
147. Scheduled Castes
148. Unreserved
149. Other Backward Classes
150. Unreserved
151. Scheduled Tribes
152. Unreserved
153. Other Backward Classes
154. Unreserved
155. Scheduled Castes
156. Unreserved
157. Other Backward Classes
153. Unreserved
159. Other Backward Classes
160. Unreserved
161. Scheduied Castes
162. Unreserved
163. Other Backward Classes
164. Unreserved
165. Scheduled Tribes
166. Unreserved
167. Other Backward Classes
168. Unreserved
169. Scheduled Castes
170. Unreserved
171. Other Backward Classes
172. Unreserved
173. Scheduled Castes
174. Unreserved
175. Other Backward Classes
176. Unreserved
177. Scheduled Tribes
178. Unreserved
179. Other Backward Classes
180. Unreserved
181. Scheduled Castes
182. Unreserved
183. Other Backward Classes
184. Unreserved
185. Other Backward Classes
186. Unreserved
187. Scheduled Castes
188. Unreserved
189. Other Backward Classes
190. Unreserved
191. Scheduled Tribes
192. Unreserved
193. Other Backward Classes
194. Unreserved
195. Scheduled Castes
196. Unreserved
197. Other Backward Classes
198. Unreserved
199. Unreserved
200. Unreserved

Sub: DOPT's O.M.No.36012/2/96-Estt. (Res.) dated 2.7 .97 on introduction of 'post-based rosters' based on Supreme Court Judgement dated 10.2.95 in the case of R.K.Sabharwal .Vs. State of Punjab.

I have perused the file. The relevant facts and the rival points of view have been set out in the Statement of the Case and hence need not be repeated. My opinion on the specific questions posed are as follows:-
Q. 1 Whether the old vacancy based rosters could have been continued consequent to the judgement of the Supreme Court in the R.K.Sabharwal's case or switching over to the post-based rosters was unavoidable keeping in view the spirit behind the judgement?
A. 1 The Supreme Court in its Judgement in Sabharwal's case reported in (1995) 2 SCC 745, did not expressly require the Government to revise the vacancy based rosters; but, for the ressons set out in para 10.1, the Govt, had no option but to switch over to the post-based rosters. The two fold limits of $50 \%$ reservation, the $\mid$ first taking the year as a unit, as laid down by the Supreme Court in Indra Sawhney case reported in 19923 SCC 217 , and the second of $50 \%$ of the posts as laid down in Sabharwal's case have both to be complied with, by the Govt. While the vacancy based rosters would take into account the limit of $50 \%$ applying the rule of a year as a unit as laid down in Indra Sawnney's case, the limit of $50 \%$ in reservation on the total number of posts which forms the cadre strength cannot be achieved by following the vacancy based roster.

Under Art. 141 of the Constitution, the law declared by the Supreme Court shall be binding on all courts within the territory of India. Under Art. 144 of the Constitution all the authorities, civil and judicial, in the territory of India, shall act in aid of the supreme Court. In view of these constitutional provisions, the Govt. could not have continued the old vacancy based roster and had to bring it in line with the judgement of the Supreme Court in Sabharwal's case.

Whether the ruling of the $5-J u d g e$ Bench of the Supreme Court in the case of R.K.Sabharwal's case dated 10.2.95 distinguishing between 'post' and 'vacancy'would prevail or that of the 3-Judge Bench of the Supreme Court in the Jagdish Lal's case enunciating that "there is distinction in the 'post' and "vacancy" would hold good?

The specific question under consideration in R.K.Sabharwal's case was whether the roster which has been implemented in the form of a running account from year to year can be followed in such a manner that the reservations would exceed $50 \%$ of the posts which form the cadre strength. It is in this context that the expressions 'post' and 'vacancies' are considered and distinguished in paragraph 6.

The question in Jagdish Lal's case was whether on the promotion given to the general candidates as per the roster point, the promotions will have the effect of giving them the aeniority over the reserved candidates in the respective feeder/cadres. The question which arose in Sabharwal's case did not arise in Jagdish Lal's case. The High Court's judgement in Jagdish Lal's case which is extracted in paragraph 5 of the Supreme Court judgement in Jagdish Lal's case shows that R.K. Sabharwal's judgement was not considered to have any effect in that case. Sabharwal's case is referred to by Mr.Justice K. Ramaswamy in Jagdish Lal'a case for holding that the reserved candidates are entitled to compete with the general candidates for promotion in the general posts in their own right and on their selection they are to be adjusted in the general post as per the roster and the reserved candidates should be adjusted in the points earmarked for the reserved candidates. There is no discussion whatsoever in Jagdish Lal's case about the meaning of the expression "post" and "vacancies". There is no attempt to distinguish or dissent from the judgement in Sabharwal's case. In fact the 3 -Judge Bench could not have over ruled the earlier judgement of the 5 -Judge Bench in Sabharwal's case. The casual and loose expression used in Jagdish Lal's judgement treating 'post' and 'vacancy' as equivalent in the following sentence cannot warrant the conclusion that according to the decision in Jagdish Lal's case there is no distinction between 'post' and 'vacancy'.
"Therein the question was as to the effect of the consideration of inter se claims of reserved candidates general candidates to the post/vacancy available to the general candidates".

I am of the opinion that inasmuch as there is no discussion of the meaning of the expressions 'post' and 'vacancy' in Jagdish Lat's case, the judgement of the 5-Bench in R.K.Sabharwal's case would, according to the law of precedents, be binding on a subsequent bench or benches of equal or smaller strength. In any case, the judgement of the larger bench would prevail over that of a smaller bench (Commissioner of Sales Tax vs. Pine Chemicals 1995 1SCC 58).
Q. 3 Whether the post-based rosters are sustainable in view of the points raised and position explained in paras 10.4 to 10.13 ?
A. 3 In keeping with my aforesaid opinion aforesaid, the post-based rosters are consistent with the judgement of the Supreme Court and are therefore legally sustainable.
Q. 4 . Whether the instructions contained in DOPT Office Memorandum dated 2.7.97 can be modified/scrapped by enacting a legislation to override the effect of the Supreme Court's judgement in the R.K.Sabharwal's case through an Act of Parliament and if so whether such Act can be brought into IXth Schedule of the Constitution to bring it outside the purview of the judicial review?
A. 4 An Act of Parliament in exercise of ordinary legislative power cannot nullify the interpretion of the Supreme Court on Articles 14 to 16 in the context of reservation. If at all, this can be done only by way of an amendment to the Constitution itself, amending Art. 16 and providing that reservations shall be vacancy based. Such an amendment if made, is likely to be challenged on the ground of violation of the basic structure of the Constitution. It may be mentioned that the addition of subarticle 4 (A) to Art. 16 is already under challenge in the Supreme Court and is pending before a Constitution Bench.
Q. 5 If a Committee of Members of Parliament is set up to review the order under reference and it makes recommendations which may have the effect of either modification or scrapping the existing office memorandum, dated 2.7.97, would the recommendations be subject to the directions of the Constitution Bench?
A. 5 As already stated the judgement of the Supreme Court can be got over, if at all, by an amendment to the Constitution and not even by an Act of Parliament. The recommendations made by the Committee of Members of Parliament will have to be given effect to by an executive order and will naturally be subject to judicial review by the Constitution Bench.


Attorney General for India

