

- 2³/₄mãya^aàð¹/₄þ
- 2001.”

- 2015.”

□

28 , Íàşý 1942

NRrhlx<+ yksd lsok vk;ksx
Hkxr flag pkSd] 'kadj uxj jksM] jk;iqj ¹/₄N-
x-¹/₂

jk;iqj] fnukad 19 ekpZ 2021

vf/klwpuk

Øeakd 2268@isM@2014@lw-izkS-- & NRrhlx<+ yksd lsok vk;ksx ,rn }kjk NRrhlx<+
yksd lsok vk;ksx izfØ;k fu;e&2014 esa fuEukuqlkj la'kks/ku djrk gS] vFkkZr %&

la'kks/ku

mDr fu;eksa esa &

1- fu;e 17-6 ds orZeku izko/kkuksa dks foyksfir fd;k tkdj mlDs LFkku ij fuEukuqlkj uohu
izko/kku izfrLFkkfir fd;k tk,A

17.6. vk;ksx }kjk fyf[kr ijh{kk} dkS'ky ijh{kk o lk{kkRdkj rFkk vafre p;u gsrq
vH;fFkZ;ksa ds fpUgkadu dh izfØ;k fuEukuqlkj dh tk,xh&

**17.6.1.vukjf{kr oxZ ds varxZr lesfdr esfjV lwph ls c<+rs esfjV Øe esa
fpUgkadu fuEukuqlkj nf'kZr Øe esa fd, tk,axs&**

17.6.1.1. loZizFke vukjf{kr oxZ ds varxZr okafNr dqy efgyk vH;fFkZ;ksa (UR_F)
ds fpUgkadu dh izfØ;k dh tk,xhA

17.6.1.2. vukjf{kr oxZ ds varxZr okafNr la[k esa efgyk vH;fFkZ u feyus ds n'kk
esa 'ks"k fpUgkadu vukjf{kr eqDr oxZ (UR_O) ls fd, tk,axsA

17.6.1.3. vukjf{kr oxZ ds varxZr okafNr dqy vH;fFkZ;ksa dh la[k esa ls
vukjf{kr oxZ ds varxZr izklr okafNr ls de vFkok okafNr efgyk vH;fFkZ;ksa]
okafNr fnO;kax (UR_PH)vH;fFkZ;ksa o okafNr HkwriwoZ lSfud (UR_EXS)
vH;fFkZ;ksa dh la[k dks ?kVkus ls izklr la[k ds cjkcj vH;fFkZ;ksa dk
vukjf{kr [kqys oxZ ds varxZr fpUgkadu fd;k tk,xkA

17.6.1.4. vukjf{kr oxZ ds varxZr okafNr fnO;kax vH;fFkZ;ksa dk]
vk/kkj ij fpUgkadu fd;k tk,xkA ;fn vukjf{kr oxZ ds varxZr foKkfir in
tks fnO;kaxtuksa gsrq vkjf{kr gSa] dh la[k 01 ls vf/kd gks rFkk
vyx&vyx izdkj dh fnO;kaxrk vFkok vyx&vyx izdkj dh fnO;kaxrk ds
izdkjkas ds lewgksa gsrq in foKkfir fd, x, gksa rks vyx&vyx izdkj dh
fnO;kaxrk vFkok vyx&vyx izdkj dh fnO;kaxrk ds izdkjkas ds
lewgksa gsrq okafNr la[k esa vyx&vyx fpUgkadu fd, tk,axsA
okafNr la[k eas fnO;kaxtu vH;fFkZ u feyus ij fjDr fpUgkadu fd,
tk,axs rFkk fdllh izdkj dk lek;kstu ugha fd;k tk,xkA

17.6.1.5. vukjf{kr oxZ ds varxZr okafNr HkwriwoZ lSfud vH;fFkZ;ksa ds
fpUgkadu dh izfØ;k dh tk,xhA okafNr la[k eas HkwriwoZ lSfud vH;fFkZ u
feyus ij fjDr fpUgkadu fd, tk,axs rFkk fdllh izdkj dk lek;kstu ugha fd;k tk,xkA

17.6.1.6. ,sls lHkh vH;FkhZ ftuds fyf{kr ijh{kk vFkok lk{kkRdkj ¼dsoy lk{kkRdkj ds ek;/e ls p;u dh fLFkfr esa½ esa izkIrkad vukjf{kr oxZ ds vH;fFkZ;ksa gsrq fu/kkZfjr U;wure vgZdkjh izkIrkadksads cjkej vFkok vf/kd gks vukjf{kr oxZ ds varxZr fpUgkadu gsrq izfØ;k esa 'kkfey fd, tk,axs] pkgs mudk ewy oxZ vFkok mioxZ vkjf{kr oxZ (SC/ ST/ OBC) vFkok vkjf{kr mioxZ (SC_PH/ ST_PH/ OBC_PH/ SC_EXS/ ST_EXS/ OBC_EXS) gh D;ksa u gksA

17.6.1.7. vafre p;u dks NksM+dj p;u ds 'ks"k Lrjksa esa vukjf{kr oxZ ds varxZr fpUgkadu dh izfØ;k esa fpUgkafdr Øe'k% vafre efgyk] vafre eqDr] vafre fnO;kaxtu] vafre HkwriwoZ lSfud vH;fFkZ;ksa ds leku vad izkIr djus okys Øe'k% efgyk] eqDr] fnO;kaxtu] HkwriwoZ lSfud vH;fFkZ;ksa dk vukjf{kr oxZ vFkok vukjf{kr mioxZ ds varxZr lacaf/kr Js.kh ¼efgyk@ eqDr@ fnO;kaxtu@ HkwriwoZ lSfud½ esa fpUgkadu fd;k tk,xkA

17.6.1.8. fdlh Hkh Js.kh (UR_F, UR_O, UR_PH, UR_EXS) ds varxZr fpUgkadu gksus dh n'kk esa vU; Js.kh esa fpUgkadu ugha fd;k tk,xkA

17.6.2. vkjf{kr oxZ vuqlwfr tkfr] vuqlwfr tutkfr o vU; finM+k oxZ ds varxZr lesfdr esfjV lwph ls c+rs esfjV Øe esa vkjf{kr oxZokj fpUgkadu fuEukuqlkj nf'kZr Øe esa fd, tk,axs&

17.6.2.1. loZizFke lacaf/kr vkjf{kr oxZ ds varxZr okafNr dqy efgyk (SC_F/ ST_F/ OBC_F) vH;fFkZ;ksa ds fpUgkadu dh izfØ;k dh tk,xhA

17.6.2.2. lacaf/kr vkjf{kr oxZ ds varxZr okafNr la[;k esa efgyk vH;FkhZ u feyus ds n'kk esa 'ks"k fpUgkadu lacaf/kr vkjf{kr eqDr oxZ (SC_O/ST_O/OBC_O) ls fd, tk,axsA

17.6.2.3. lacaf/kr vkjf{kr oxZ ds varxZr okafNr dqy vH;fFkZ;ksa dh la[;k esa ls lacaf/kr vkjf{kr oxZ ds varxZr izkIr okafNr ls de vFkok okafNr efgyk vH;fFkZ;ksa] okafNr fnO;kax (SC_PH/ST_PH/OBC_PH) vH;fFkZ;ksa o okafNr HkwriwoZ lSfud (SC_EXS/ST_EXS/OBC_EXS) vH;fFkZ;ksa dh la[;k dks ?kVkus ls izkIr la[;k ds cjkej vH;fFkZ;ksa dk lacaf/kr vkjf{kr [kqys oxZ ds varxZr fpUgkadu fd;k tk,xkA

17.6.2.4. lacaf/kr vkjf{kr oxZ ds varxZr okafNr fnO;kax vH;fFkZ;ksa dk] fnO;kaxrk ds izdkj ds vk/kkj ij fpUgkadu fd;k tk,xkA ;fn lacaf/kr vkjf{kr oxZ ds varxZr foKkfir in tks fnO;kaxtuksa gsrq vkjf{kr gSa] dh la[;k 01 ls vf/kd gks rFkk vyx&vyx izdkj dh fnO;kaxrk vFkok vyx&vyx izdkj dh fnO;kaxrk ds lewgksa gsrq in foKkfir fd, x, gksa rks vyx&vyx izdkj dh fnO;kaxrk vFkok vyx&vyx izdkj dh fnO;kaxrk ds lewgksa gsrq okafNr la[;k esa vyx&vyx fpUgkadu fd, tk,axsA okafNr la[;k eas fnO;kaxtu vH;FkhZ u feyus ij fDr fpUgkadu fd, tk,axs rFkk fdlh izdkj dk lek;kstu ugha fd;k tk,xkA

17-6-2-5 lacaf/kr vkjf{kr oxZ ds varxZr okafNr HkwriwoZ lSfud izfØ;k dh tk,xhA okafNr la[;k eas HkwriwoZ lSfud vH;FkhZ u feyus ij fDr fpUgkadu fd, tk,axs rFkk fdlh izdkj dk lek;kstu ugha fd;k tk,xkA

17-6-2-6 vafre p;u dks NksM+dj p;u ds 'ks"k Lrjksa esa lacaf/kr vkjf{kr oxZ ds varxZr fpUgkadu dh izfØ;k esa fpUgkafdr Øe'k% vafre efgyk] vafre eqDr] vafre fnO;kaxtu] vafre HkwriwoZ lSfud vH;fFkZ;ksa ds leku vad izkIr djus okys Øe'k% efgyk] eqDr] fnO;kaxtu] HkwriwoZ lSfud vH;fFkZ;ksa dk lacaf/kr

vkjf{kr oxZ ds varxZr lacaf/kr Js.kh ¼efgyk@eqDr@fnO;kaxtu@HkwriwoZ
lsfud½ esa fpUgkadu fd;k tk,xkA

17-6-2-7 fdlh Hkh Js.kh (SC_F, SC_O, SC_PH, SC_EXS, ST_F, ST_O, ST_PH, ST_EXS,
OBC_F, OBC_O, OBC_PH, OBC_EXS) ds varxZr fpUgkadu gksus dh n'kk esa vU;
Js.kh esa fpUgkadu ugha fd;k tk,xkA

17-6-3 vk;ksx }kjk tkjh ftu foKkiuksa esa fnO;kaxtu vH;fFkZ;ksa gsrq foKkfir
inksa dks oxZokj foKkfir dqy inksa eas 'kkfey fd;k x;k gS] ds fy, fnO;kaxtu
vH;fFkZ;ksa ds fpUgkadu gsrq NRrhlx<+ yksd lsok vk;ksx }kjk fuEu izfØ;k
viukbZ tk,xh&

17-6-3-1 vukjf{kr rFkk vkjf{kr oxZ ds varxZr fpUgkadu dh izfØ;k esa
fpUgkadu ls ofpr fnO;kaxtu vH;fFkZ;ksa dh lesfdr esfjV lwph ls okafNr
fnO;kaxtu vH;fFkZ;ksa dk fpUgkadu fd;k tk,A

17-6-3-2 ;fn foKkfir in tks fnO;kaxtuksa gsrq vkjf{kr gSa] dh la[;k 01 ls vf/kd
gks rFkk vyx&vyx izdkj dh fnO;kaxrk vFkok vyx&vyx izdkj dh fnO;kaxrk ds
izdkjkas ds lewgksa gsrq in foKkfir fd, x, gksa rks vyx&vyx izdkj dh fnO;kaxrk
vFkok vyx&vyx izdkj dh fnO;kaxrk ds izdkjkas ds lewgksa gsrq okafNr la[;k
esa vyx&vyx fpUgkadu fd, tk,axsA

17-6-3-3 fpUgkafdr fnO;kaxtu vH;fFkZ;ksa ds ewy oxZ ds vk/kkj ij oxZokj
okafNr la[;k esa ls izklr fnO;kaxtu vH;fFkZ;ksa dh la[;k dks vukjf{kr eqDr
(UR_O)] vuqlwfpr tkfr eqDr (SC_O)] vuqlwfpr tutkfr eqDr (ST_O) o vU; fiNM+k
oxZ eqDr (OBC_O) ds varxZr okafNr la[;k ls fodfyr fd;k tkdj oxZokj eqDr
okafNr la[;k dk iqu% fu/kkZj.k fd;k tk,A

17-6-3-4 ;fn fdlh in gsrq fpUgkafdr fnO;kaxtu vH;fFkZ;ksa ds ewy oxZ ds varxZr
dksbZ in foKkfir u gks vFkok ml oxZ esa okafNr la[;k ml oxZ esa fpUgkafdr
fnO;kaxtu vH;fFkZ;ksa dh la[;k ls de gksus ds dkj.k okafNr la[;k ls fodyu djus
ij 'kwU; 'ks"k jgk gks rks] vukjf{kr oxZ ds varxZr okafNr la[;k esa fodyu }kjk
le;kstu fd;k tk,A ;fn vukjf{kr oxZ esa Hkh in foKkfir u gks rks fcuk fdlh
lek;kstu@fodyu ds fnO;kaxtu vH;fFkZ;ksa fpUgkafdr fd, tk, rFkk dsoy vafre p;u
izfØ;k esa lacaf/kr foHkkx }kjk Hkfo"; dh fjdR;ksa esa lek;kstu gsrq funsZ'k
ds lkFk p;u lwph tkjh dh tk,A

17-6-3-5 fu%'kDrtu vH;fFkZ;ksa okafNr la[;k esa u feyus ij NRrhlx<+ jkT; esa
vkj{k.k ds izfr'kr ds vk/kkj ij fjdR;ksa fpUgkadu fd, tk,a vFkok vafre p;u dh fLFkfr
esa in vxzf.kr fd, tk,a mnkgj.k ds fy,&

oxZokj foKkfir dqy inksa esa ls fnO;kaxtu vH;fFkZ;ksa gsrq vkjf{kr
inksa ds fo#) okafNr la[;k esa fpUgkadu dh izfØ;k ds i'pkr
vuqiyC/krk ds dkj.k fjdR;ksa jgs@vxzf.kr fd, tkus okys fpUgkadu dh
la[;k P gks rks&

vuqlwfpr tkfr oxZ ls okafNr eqDr vH;fFkZ;ksa dh uohu la[;kSC_O dh
x.kuk fuEu izdkj gksxh&

**SC_O=vuqlwfpr tkfr eqDr oxZ ls okafNr vH;fFkZ;ksa dh
okLrfod la[;k & P X vuqlwfpr tkfr oxZ gsrq vkj{k.k dk
izfr'kr@100**

vuqlwfpr tu&tkfr oxZ ls okafNr eqDr vH;fFkZ;ksa dh uohu la[;kST_O
dh x.kuk fuEu izdkj gksxh&

ST_O=vuqlwfpr tu&tkfr eqDr oxZ ls okafNr vH;fFkZ;ksa dh okLrfod la;k & P X vuqlwfpr tu&tkfr oxZ gsrq vkj{k.k dk izfr'kr@100

vU; fiNMk oxZ ls okafNr eqDr vH;fFkZ;ksa dh uohu la;kOBC_O dh x.kuk fuEu izdkj gksxh&

OBC_O=vU; fiNMk eqDr oxZ ls okafNr vH;fFkZ;ksa dh okLrfod la;k & P X vU; fiNMk oxZ gsrq vkj{k.k dk izfr'kr@100

vukjf{kr oxZ ls okafNr eqDr vH;fFkZ;ksa dh uohu la;kUR_O dh x.kuk fuEu izdkj gksxh&

UR_O= leLr eqDr oxZ ls okafNr vH;fFkZ;ksa dh la;k dk ;ksx & (SC_O +ST_O + OBC_O) -P

mDr x.kukvksa esa ;fn la;k n'keyo esa izkIr gks rks mls vxyh iw.kkZad la;k ls rc foLFkkfir djsaxs] tc n'keyo vad dk eku 0-5 ;k mlls vf/kd gks vU;Fkk iw.kkZad dks vifjofrZr j[krs gq, n'keyo vad foyksfir dj fn;k tk,xkA

;fn fdlh oxZ fo'ks"k esa okafNr vH;fFkZ;ksa dh la;k] fu%'kDrtu vH;fFkZ;ksa ds fpUgkadu ds dkj.k ml oxZ ls fodfyr dh tkus okyh la;k ls de gksa vFkok 'kwU; gks rks vukjf{kr oxZ esa okafNr vH;fFkZ;ksa dh la;k esa fodyu dj lek;kstu fd;k tk,A ;fn vukjf{kr oxZ esa okafNr vH;fFkZ;ksa dh la;k 'kwU; vFkok fu%'kDrtu vH;fFkZ;ksa gsrq fDr fpUgkaduksa dh la;k ftudk lek;kstu fd;k tkuk gS] ls de gks rks fcuk fdlh fodyu vFkok lek;kstu ds fu%'kDrtu vH;fFkZ;ksa gsrq fpUgkadu fd;k tk,A

mDrkuqlkj vukjf{kr eqDr (UR_O)] vuqlwfpr tkfr eqDr (SC_O)] vuqlwfpr tutkfr eqDr (ST_O) o vU; fiNM+k oxZ eqDr (OBC_O)ds iqu% fu/kkZj.k ds i'pkr 'ks"k Js.k;ksa vukjf{kr efgyk (UR_F)] vukjf{kr fodykax (UR_PH)] vukjf{kr HkwriwoZ ISfud (UR_EXS)] vuqlwfpr tkfr efgyk (SC_F)] vuqlwfpr tkfr fodykax (SC_PH)] vuqlwfpr tkfr HkwriwoZ ISfud (SC_EXS),vuqlwfpr tutkfr efgyk (ST_F)] vuqlwfpr tutkfr fodykax (ST_PH)] vuqlwfpr tutkfr HkwriwoZ ISfud (ST_EXS)vU; fiNM+k oxZ efgyk (OBC_F)] vU; fiNM+k oxZ fodykax (OBC_PH)] vU; fiNM+k oxZ HkwriwoZ ISfud (OBC_EXS) dh okafNr la;k dks vifjofrZr j[krs gq, fpUgkadu dh izfØ;k u, fljs ls dh tk,A ;fn u, fljs ls fpUgkadu dh izfØ;k ds i'pkr fnO;kaxtuksa gsrq fcuk fdlh oxZ ds foKkfir inksa ds fo#) izkIr fnO;kaxtu vH;fFkZ;ksa dh la;k iwoZ izfØ;k esa izkIr fnO;kaxtu vH;fFkZ;ksa dh la;k ls vf/kd gks] rks mijksDr dafMdkvksa ds vuqlkj vukjf{kr eqDr (UR_O)] vuqlwfpr tkfr eqDr (SC_O)] vuqlwfpr tutkfr eqDr (ST_O) o vU; fiNM+k oxZ eqDr (OBC_O)ds iqu% fu/kkZj.k ds i'pkr 'ks"k Js.k;ksa vukjf{kr efgyk (UR_F)] vukjf{kr fodykax (UR_PH)] vukjf{kr HkwriwoZ ISfud (UR_EXS)] vuqlwfpr tkfr efgyk (SC_F)] vuqlwfpr tkfr fodykax (SC_PH)] vuqlwfpr tkfr HkwriwoZ ISfud (SC_EXS), vuqlwfpr tutkfr efgyk (ST_F)] vuqlwfpr tutkfr fodykax (ST_PH)] vuqlwfpr tutkfr HkwriwoZ ISfud (ST_EXS)vU; fiNM+k oxZ efgyk (OBC_F)] vU; fiNM+k oxZ fodykax (OBC_PH)] vU; fiNM+k oxZ HkwriwoZ ISfud (OBC_EXS) dh okafNr la;k dks vifjofrZr j[krs gq, fpUgkadu dh izfØ;k u, fljs ls dh tk,A

2-	“ârĤÀàçy qàçĐ'p şçý ĨÂm^âêm »pàşý ÎääĬşý şçý	qPĤkâuÂà şíýtàPşý
3-	Ńçmä ĨÂââtm. şíýtàPşý kã.2-22	
-	² p ³ / ₄ mãy^àð ¹ / ₄ p 38 ây. yç. âsvàçê. âÀÂâàPşý - ÊâkqØà(ĭyàòàÊ ¹ / ₂ à) yç ZàşýââĬâm /kqzo ¹ / ₂	- 2001.” ² p ³ / ₄ mãy^àð ¹ / ₄ p ZääâoşýàÊ ¼thou fd'kksj 21 4]ÊâuqăÊ, Îääşíý
1	9 tàjê 2021 2 8 , Îâş ý 194 2 42 7	

²p³/₄mãy^àð¹/₄p ÊâkqØà, âÀÂâàPşý
tàjê

17.6.1.5. The process of identification of required ex-servicemen candidates shall be done under the unreserved category. In the case of not finding the required number of ex-servicemen candidates, a blank identification should be done and adjustment of any type should not be made.

17.6.1.6. All such candidates, whose marks in the written examination or interview (in case of selection through interview only) are equal to or more than the minimum qualifying marks prescribed for the candidates of unreserved category, will be included in the process for identification under the unreserved category, irrespective of the fact that their original category or subcategory is reserved category (SC/ ST/ OBC) or reserved subcategory (SC_PH/ST_PH/OBC_PH/ SC_EXS/ST_EXS/OBC_EXS).

17.6.1.7. In the process of identification under the unreserved category in the remaining levels of selection except the final selection, the Female, Open, divyang, Ex-Servicemen candidates who have obtained the same marks as the identified last Female, last Open, last divyang, last Ex-Servicemen candidates, respectively, shall be identified under the Unreserved Category or Unreserved

Subcategory in their respective class (Female / Open / Divyang/ Ex-servicemen).

17.6.1.8. In case of identification under any class (UR_F, UR_O, UR_PH, UR_EXS), identification shall not be done under other classes.

17.6.2. Under reserved category, the identification of Schedule Caste, Schedule Tribe and Other Backward Classes shall be done in the ascending merit order from the consolidated merit list, according to the order shown below -

17.6.2.1. First of all, the process of identification shall be done for the total required female candidates under the related reserved category (SC_F/ ST_F/ OBC_F).

17.6.2.2. In case of non-availability of female candidates in the required numbers under the related reserved category, the remaining identifications shall be done from the related reserved open category (SC_O/ST_O/OBC_O).

17.6.2.3. Identification of candidates under the related reserved open category shall be done by subtracting the required number or less than required available number of female candidates, required divyang candidates (SC_PH/ ST_PH/ OBC_PH) and the required ex-servicemen candidates (SC_EXS/ST_EXS/ OBC_EXS) from the total number of required candidates under the related reserved category.

17.6.2.4. Under the related reserved category, the identification of required divyang candidates shall be done on the basis of the type of divyangata. If the number of posts advertised, which is reserved for the divyang under reserved category, is greater than one, and is advertised for different types of divyangata or for groups of different type of divyangata, then, the identification should be done for different types of divyangata or for group of different types of divyangata. In the case of non-availability of divyang candidates in the required numbers, a blank identification should be done and adjustment of any type should not be made.

17.6.2.5. The process of identification of required ex-servicemen candidates shall be done under the related reserved category. In case of non-availability of ex-servicemen candidates in the required numbers, a blank identification should be done, and adjustment of any type should not be made.

17.6.2.6. In the process of identification under the Reserved category in the remaining levels of selections, except the final selection, the Female, Open, divyang, Ex-Servicemen candidates who have obtained the same marks as the identified last Female, last Open, last divyang, last Ex-Servicemen candidates, respectively, shall be identified under the Reserved Category or Reserved Subcategory in their respective class (Female / Open / Divyang/ Ex-servicemen).

17.6.2.7. Once identified under any class (SC_F, SC_O, SC_PH, SC_EXS, ST_F, ST_O, ST_PH, ST_EXS, OBC_F, OBC_O, OBC_PH, OBC_EXS), identification will not be done under other classes.

17.6.3. For the advertisements issued by the Commission in which the posts advertised for the divyang candidates have been included in the category-wise advertised total posts, the following procedure will be adopted by the Chhattisgarh Public Service Commission for identification of divyang candidates-

17.6.3.1. The required number of divyang candidates shall be identified from the consolidated merit list of the divyang candidates who remained deprived of identification under the unreserved and reserved categories.

17.6.3.2. If the advertised number of posts which are reserved for the divyang is greater than 01 and advertised for different type of divyangata or for groups of different type of divyangata, then, the identification should be done for different type of divyangata or for group of different types of divyangata, in the required numbers.

17.6.3.3. The category-wise required number of Open candidates shall be reassessed by deducing it from the available number of divyang candidates under the Unreserved Open (UR_O), Scheduled Caste Open (SC_O), Scheduled Tribe Open (ST_O) and Other Backward Class Open (OBC_O), based on the original category of the identified divyang candidates.

17.6.3.4. If no post is advertised under the original category of the identified divyang candidates, or, if the required number in that category is less than the number of identified divyang, due to which a zero remains after deduction from the required number, then, the adjustment should be made by subtracting the required number under the unreserved category. If the post is not advertised for even in the unreserved category, then, only in the final selection process, the divyang candidates should be identified without any adjustment / dissemination and

a selection list should be issued by the department concerned with instructions for adjustment in future vacancies.

17.6.3.5. In a situation of non-availability of required number of divyang candidates, blank identifications should be done on the basis of percentage of reservation in the Chhattisgarh state or the posts should be carried forward at the time of final selection. For example -

If the number of divyang candidates, after the process of identification of required numbers against the reserved posts for the divyang candidates out of the category-wise total number of advertised posts, remains blank/gets carried forward due to unavailability of candidates, is **P**, then -

The new (latest) number of required candidates from the Scheduled Caste Open category SC_O shall be calculated as follows-

$SC_O = \text{Actual Number of required candidates from Scheduled Caste Open Category} - P \times \text{Percentage of reservation for Scheduled Caste category} / 100.$

The new (latest) required number of candidates from Scheduled Tribe Open category ST_O shall be calculated as follows-

$ST_O = \text{Actual Number of required candidates from Scheduled Tribe Open Category} - P \times \text{Percentage of reservation for Scheduled Tribe candidates} / 100.$

The new (latest) number of required candidates from the Other Backward Class Open category OBC_O should be calculated as follows-

$OBC_O = \text{Actual Number of required candidates from Other Backward Class Open category} - P \times \text{Percentage of reservation for Other Backward Class category} / 100.$

The new (latest) required number from unreserved Open category UR_O shall be calculated as follows-

$UR_O = \text{Sum of required number of candidates from all open categories} - (SC_O + ST_O + OBC_O) - P.$

In above calculations, if the number found is in decimals, then, that number should be replaced by the next integer when the decimal value is 0.5 or more. Otherwise, the decimal part should be removed without changing the whole number.

If the required number of candidates in a particular category is less than the number to be subtracted from that category, as the number of identified

divyang candidates is less than the number or is zero, then, the adjustment should be done by deducting it from the number of required candidates in the unreserved category. If the number of required candidates in the unreserved category is zero or less than the number of blank identifications for the divyang candidates, which has to be adjusted, then, the identification should be done for the divyang candidates without any deduction or adjustment.

As above, after the re-allocation of Unreserved Open (UR_O), Schedule Caste Open(SC_O), Schedule Tribe Open(ST_O) and Other Backward Class Open (OBC_O), the process of identification should be done afresh keeping the required number of Unreserved Female (UR_F), Unreserved Divyang (UR_PH), Unreserved Ex-Serviceman (UR_EXS), Schedule Caste Female (SC_F), Schedule Caste Divyang (SC_PH), Schedule Caste Ex-Serviceman (SC_EXS), Schedule Tribe Female (ST_F), Schedule Tribe Divyang (ST_PH), Schedule Tribe Ex-Serviceman (ST_EXS), Other Backward Class Female (OBC_F), Other Backward Class Divyang (OBC_PH), Other Backward Class Ex-Serviceman (OBC_EXS), unchanged. If, after the process of fresh identification, the number of divyang candidates against the advertised posts without any category for the divyang candidates is more than the divyang candidates found in the previous process then as per above clauses after re-allocation of Unreserved Open (UR_O), Scheduled Caste Open (SC_O), Scheduled Tribes Open (ST_O) and Other backward class

open (OBC_O) the process of identification should be done a fresh keeping the required number of Unreserved Female (UR_F), Unreserved divyang (UR_PH), Unreserved Ex-Serviceman (UR_EXS), Schedule Caste Female (SC_F), Schedule Caste divyang (SC_PH), Schedule Caste Ex-Serviceman (SC_EXS), Schedule Tribe Female (ST_F), Schedule Tribe divyang (ST_PH), Schedule Tribe Ex-Serviceman (ST_EXS), Other Backward Class Female (OBC_F), Other Backward Class divyang (OBC_PH), Other Backward Class Ex-Serviceman (OBC_EXS) unchanged.

2. In the rule 18, wherever the word “25 percent” exists, it should be replaced by the word “50 percent”.
3. The present provisions under Rule 56.13 should be removed and replaced by new provisions given below –

56.13 “If there is a need to remove more than 20 percent of questions after online objection, then the commission can annul the exam and take decision on re-conduct of the examination. In multiple choice examinations, the exam results will be declared after resolving objections by experts.

Sd /-

(Jeevan Kishor Dhruv)
Secretary.

