

gfj;k.kk ljdkj

flapkbZ rFkk ty lalk/ku foHkkx

vf/klwpuk

fnukad 25 tuojuh] 2024

la[;k 46@13@2023-& Hkkjr ds lafo/kku ds vuqPNsn 309 ds ijUrqd ds v/khu iznÜk 'kfDr;ksa dk iz;ksx djrs gq,] gfj;k.kk ds jkT;iky] blds }kjk] gfj;k.kk flapkbZ rFkk ty lalk/ku foHkkx dfu"B vfHk;ark vkSj vij mie.My vfHk;ark ¼xzqi x½ lsok fu;e] 2014 dks vkxs la'kksf/kr djus ds fy, fuEufyf[kr fu;e cukrs gSa] vFkkZr~ %&

1- ;s fu;e gfj;k.kk flapkbZ rFkk ty lalk/ku foHkkx dfu"B vfHk;ark vkSj vij mie.My vfHk;ark ¼xzqi x½ lsok ¼la'kks/ku½ fu;e] 2023 dgs tk ldrs gSaA

2- gfj;k.kk flapkbZ rFkk ty lalk/ku foHkkx] dfu"B vfHk;ark vkSj vij mie.My vfHk;ark ¼xzqi x½ lsok fu;e] 2014 ¼ftUgsa] blesa] blds ckn mDr fu;e dgk x;k gS½ esa] fu;e 2 eas]&

¼i½[k.M ¼d½ ds LFkku ij] fuEufyf[kr [k.M izfrLFkkr fd;k tk,xk] vFkkZr~%&

¼d½ ðfu;qDr vf/kdkjh ð ls vfHkizk; gS] izeq[k vfHk;ark] flapkbZ rFkk ty lalk/ku foHkkx] gfj;k.kk((¼ii½[k.M ¼[k½ dk yksi dj fn;k tk,xk(

¼iii½[k.M ¼?k½ ds ckn] fuEufyf[kr [k.M j[kk tk,xk] vFkkZr~%&

*¼?kd½ **foHkkxh; ijh{kk** ls vfHkizk; gS] dfu"B vfHk;ark ¼flfoy½ ;k dfu"B vfHk;ark ¼;kfU=dh½ ;k dfu"B vfHk;ark ¼fo[qr½] tSlh Hkh fLFkfr gks] ds in ij xzqi x ;k xzqi ?k ds ik= deZpkfj;ksa esa ls p;u }kjk inksUUkfr ds iz;kstus ds fy, ijh{kk(* (

(iv)[k.M ¼N½ ds ckn] fuEufyf[kr [k.M j[ks tk,axs] vFkkZr~%&

*¼Nd½ **xzqi x deZpkjh** ls vfHkizk; gS] fuEufyf[kr lsok fu;eksa }kjk 'kkflr deZpkjh] vFkkZr~%& (i) Ikatkc yksd fuekZ.k foHkkx ¼flapkbZ 'kk[kk½ eq[;ky;] fyfidh; ¼jkT; lsok Js.kh&III½ fu;e] 1965((ii)

gfj;k.kk flapkbZ foHkkx] ifje.My fyfidh; ¼xzqi x½ lsok fu;e] 1982((iii) gfj;k.kk flapkbZ foHkkx flxuyjt ¼xzqi x½ lsok fu;e] 1985(

(iv) gfj;k.kk flapkbZ rFkk ty lalk/ku foHkkx jktLo LFkkiuk ¼xzqi x½ lsok fu;e] 2019((v) gfj;k.kk flapkbZ foHkkx] ifje.My laoxZ] dkexkj LFkkiuk ¼xzqi x½ lsok fu;e] 2011((vi) gfj;k.kk flapkbZ foHkkx vuqjs[kd vkSj izk:idkj ¼xzqi x½ lsok fu;e] 1982(

(155)

156	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
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¼N[k½ **xzqi ?k deZpkjh** ls vfHkizk; gS] gfj;k.kk xzqi ?k deZpkjh ¼HkrhZ vkSj lsok dh 'krsZa½ vf/kfu;e] 2018 ¼2018 dk 5½ ds izkjEHk ls iwoZ fu;fer vk/kk ij fu;qDr RkFkk fuEufyf[kr lsok fu;eksa }kjk 'kkflr deZpkjh] vFkkZr~%&

(i) gfj;k.kk flapkbZ foHkkx ¼eq[;ky;½ ¼xzqi&?k½ lsok fu;e] 1999(

(ii) gfj;k.kk flapkbZ foHkkx {ks=h; ¼xzqi&?k½ lsok fu;e] 1999(

(iii) gfj;k.kk flapkbZ foHkkx] ifje.My laoxZ] dkexkj LFkkiuk ¼xzqi ?k½ lsok fu;e] 2011(*A

3- mDr fu;eksa esa] fu;e 6 ds LFkku ij] fuEufyf[kr fu;e izfrLFkkfir fd;k tk,xk] vFkkZr~%&

^6- fu;qfDr izkf/kdkjh-&lsok esa inksa ij fu;qfDr izeq[k vfHk;ark] flapkbZ rFkk ty lalk/ku foHkkx] gfj;k.kk }kjk dh tk,xhA**A

4- mDr fu;eksa esa] fu;e 9 ds LFkku ij] fuEufyf[r fu;e izfrLFkkfir fd, tk,axs] vFkkZr~%&

Þ9- HkrhZ dk <azx%& ¼1½ lsok esa HkrhZ fuEufyf[kr <ax ls dh tk,xh]&

(i) dfu"B vfHk;ark ¼flfoý½ dh n'kk esa]&

¼d½ 85 izfr'kr lh/kh HkrhZ }kjk(rFkk

¼[k½ 10 izfr'kr xzqi x deZpkfj;ksa esa ls p;u ds ek;/e ls inksUufr }kjk(rFkk

¼x½ 5 izfr'kr xzqi ?k deZpkfj;ksa esa ls p;u ds ek;/e ls inksUufr }kjk(;k

¼?k½ fdlh jkT; ljdkj ;k Hkkjr ljdkj dh lsok esa igys ls gh yxs fdlh deZpkjh ds LFkkukUrj.k ;k izfrfu;qfDr }kjk(

(ii) dfu"B vfHk;ark ¼;kaf=d½ dh n'kk esa]&

¼d½ 85 izfr'kr lh/kh HkrhZ }kjk(rFkk

¼[k½ 10 izfr'kr xzqi x deZpkfj;ksa esa ls p;u ds ek;/e ls inksUufr }kjk(rFkk

¼x½ 5 izfr'kr xzqi ?k deZpkfj;ksa esa ls p;u ds ek;/e ls inksUufr }kjk(;k

¼?k½ fdlh jkT; ljdkj ;k Hkkjr ljdkj dh lsok esa igys ls gh yxs fdlh deZpkjh ds LFkkukUrj.k ;k izfrfu;qfDr }kjk(

(iii) dfu"B vfHk;ark ¼fo|qr½ dh n'kk esa]&

¼d½ 85 izfr'kr lh/kh HkrhZ }kjk(rFkk

¼[k½ 10 izfr'kr xzqi x deZpkfj;ksa esa ls p;u ds ek;/e ls inksUufr }kjk(rFkk

¼x½ 5 izfr'kr xzqi ?k deZpkfj;ksa esa ls p;u ds ek;/e ls inksUufr }kjk(;k

¼?k½ fdlh jkT; ljdkj ;k Hkkjr ljdkj dh lsok esa igys ls gh yxs fdlh deZpkjh ds LFkkukUrj.k ;k izfrfu;qfDr }kjkA

¼2½	¼i½	lh/kh HkrhZ ;k inksUufr }kjk fu;qDr lHkhdfu"B vfHk;arkvksa ¼flfoý ;k ;kaf=d ;k fo qr½ ls mUgsa
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LorU= izHkkj fn, tkus ls iwoZ lh/kh HkrhZ dh n'kk esa rhu ekl rFkk inksUufr dh n'kk esa ,d ekl dh vof/k dk Ásj.k Áf'k{k.k izkIr djus dh vis{kk dh tk,xhA

¼ii½ lHkhdfu"B vfHk;ark ¼flfoý ;k ;kaf=d ;k fo|qr½ ÁR;sd ikap o"kZ esa ,d ckj de ls de ikap fnu dh vof/k ds fy, iqu'p;kZ Áf'k{k.k izkIr djsaxsA

¼3½ xzqi x vkSj xzqi ?k ds ik= deZpkfj;ksa esa ls p;u ds ek;/e ls inksUufr] foHkkxh; ijh{kk dh ;ksX;rkØe lwph ds vk/kkj ij dh tk,xhA

¼4½ xzqi x ;k xzqi ?k dk deZpkjh] ftlus dSys.Mj o"kZ dh izFke tuojh dks 54 o"kZ dh vk;q izkIr ugha dh gS] foHkkxh; ijh{kk esa cSBus ds fy, ik= gksxkA

9d- foHkkxh; ijh{kk vkSj mldh izfØ;k-& ¼1½ foHkkxh; ijh{kk} xzqi x vkSj@;k xzqi ?k deZpkfj;ksa ds fy, fu/kkZfjr dksVk esa ls fjDr inksa dh miyC/krk ds v;/khu] ifj'k"V ³ ;k p ;k N] tSlh Hkh fLFkfr gks] esa of.Zkr ikB~;Øe ds vuqlkj izeq[k vfHk;ark }kjk dSys.Mj o"kZ esa de ls de ,d ckj lapkfyr dh tk,xhA

¼2½ Isok ds izR;sd lnL; dks foHkkxh; ijh{kk esa U;wure 60 izfr'kr vad izkIr djus gksaxs] ftlesa vlQy jgus ij mls dfu"B vfHk;ark ds in ds fy, fopkj.k gsrq iqu% mifLFkr gksuk iMs+xA ijh{kk dk ifj.kke ;ksX;rkØe okj ¼vFkkZr~ izkIr vadksa ds vk/kkj ij½ vkSj xzqi x vkSj xzqi ?k nksuksa deZpkfj;ksa ds fy, vyx&vyx ?kksf"kr fd;k tk,xkA

¼3½ ;fn foHkkxh; ijh{kk vgZd djus okys fdlh fo'ks"k xzqi ds Isok ds lnL;ksa dh la[k ml xzqi dh miyC/k fjdR;ksa dh la[k ls vf/kd gS] rks 'ks"k deZpkfj;ksa dk p;u@fu;qfDr mlh dSysaMj o"kZ] ftlesa ijh{kk vk;ksftr dh xbZ gS] esa mRiUu gksus okyh fjdR;ksa ds fy, muds ;ksX;rkØe ds vk/kkj ij dh tk,xhA**A

	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)	157
5-	mDr fu;eksa esa] fu;e 11 ds LFkku ij] fuEufyf[kr fu;e izfrLFkkfir fd;k tk,xk] vFkkZr~%&	

Þ11- T;s"Brk-& Isok ds lnL;ksa dh ijLij T;s"Brk Isok eas fdlh Hkh in ij muds yxkrkj Isok&dky ds vuqlkj fu/kkZfjr dh tk,xh%

ijUrQ tgka Isok esa fofHkUu laoxZ gks] ogka T;s"Brk izR;sd laoxZ ds fy, vyx&vyx fu/kkZfjr dh tk,xh%

ijUrQ ;g vkSj fd lh/kh HkrhZ }kjk fu;qDr lnL;ksa dh n'kk esa] T;s"Brk fu;r djrs le; vk;ksx ;k fdlh vU; HkrhZ izkf/kdj.k] tSlh Hkh fLFkfr gks] }kjk fu/kkZfjr ;ksX;rkØe dks Hkax ugha fd;k tk,xk%

ijUrQ ;g vkSj fd ,d gh frfFk dks fu;qDr nks ;k nks ls vf/kd lnL;ks dh n'kk esa] mudh T;s"Brk fuEufyf[kr :Ik esa fu/kkZfjr dh tk;sxh]&

¼d½ Lkh/kh HkrhZ }kjk fu;qDr lnL;] inksUufr ;k LFkkukUrj.k }kjk fu;qDr lnL; ls T;s"B gksxk(

¼k½ inksUufr }kjk fu;qDr lnL;] LFkkukUrj.k }kjk fu;qDr lnL; ls T;s"B gksxk(

¼x½ inksUufr vFkok LFkkukUrj.k }kjk fu;qDr lnL;ksa dh n'kk esa] T;s"Brk ,slh fu;qfDr;ksa esa ,sls lnL;ksa dh T;s"Brk ds vuqlkj fu/kkZfjr dh tk;sxh] ftuls os inksUur ;k LFkkukUrj.k fd, x, Fks(vkSj

¼?½ fofHkUu laoxksZa ls LFkkukUrj.k }kjk fu;qDr lnL;ksa dh n'kk esa] mudh T;s"Brk osru ds vuqlkj fu/kkZfjr dh tk;sxh] vf/keku ,sls lnL; dks fn;k tk;sxk] tks viuh iwoZ fu;qfDr esa mPprj nj ij osru ys jgk Fkk vkSj ;fn feyus okys osru dh nj Hkh leku gks] rks mudh fu;qfDr;ksa esa muds Isokdky ds vuqlkj fu/kkZfjr dh tk,xh vkSj ;fn Isokdky Hkh leku gks] rks vk;q esa cM+k lnL; NksVs lnL; ls T;s"B gksxk%

ijUrQ ;g vkSj fd ,d gh cSp esa foHkkxh; ijh{kk vgZd djus ds ckn p;u ds ek;/e ls inksUur xzqi x vkSj xzqi ?k ds lnL;ksa dh n'kk esa] T;s"Brk] xzqi x vkSj xzqi ?k deZpkjh dh p;u ds ek;/e ls inksUufr ds fy, foHkkxh; ijh{kk ds ifj.kkeLo:Ik ;ksX;rkØe ds vuqlkj vyx&vyx fu/kkZfjr dh tk,xh vkSj vkxs tgka rd xzqi x vkSj xzqi ?k deZpkfj;ksa ds chp ijLij T;s"Brk dk laca/k gS] p;u ds ek;/e ls xzqi x ls inksUur deZpkjh] xzqi ?k ds p;u }kjk inksUur deZpkfj;ksa ls T;s"B gksaxs%

ijUrQ ;g vkSj fd ;fn ,d gh xzqi ls p;u }kjk inksUur nks ;k nks ls vf/kd deZpkjh ijh{kk ds mlh cSPk esa leku vad izkIr djrs gaS] rks mudh T;s"Brk ml xzqi] ftlesa os foHkkxh; ijh{kk esa cSBus ds le; dk;Z dj jgs Fks] esa muds Isokdky ds vk/kkj ij fu/kkZfjr dh tk,xhA ;fn Isokdky Hkh leku gS] rks mudh T;s"Brk vk;q ds vk/kkj ij fu/kkZfjr dh tk,xh rFkk vk;q esa cM+s dks T;s"B ekuk tk,xkA**A

6- mDr fu;eksa eas] fu;e 14 ds LFkku ij] fu;e izfrLFkkfir fd;k tk,xk] vFkkZr~%&

Þ14- vuq'kklu] 'kkfLr;ka rFkk vihyas-& ¼1½vuq'kklu] 'kkfLr;ksa rFkk vikhyksa ls lacaf/kRk ekeyksa esa] Isok ds lnL; le;≤ ij la'kksf/kr gfj;k.kk flfoy Isok ¼n.M rFkk vihy½ fu;e] 2016 }kjk 'kkfLkr gksaxs%

ijUrq ,slh 'kkfLr;ksa dk Lo#i tks yxkbZ tk ldrh gSa] ,slh 'kkfLr;ka yxkus ds fy, l’kDr izkf/kdkjh rFkk vihy izkf/kdkjh Hkkjr ds lafo/kku ds vuqPNsn 309 ds v/khu cukbZ xbZ fdLh fof/k ;k fu;eksa ds mica/kksa ds v/khu jgrs gq, os gksaxs] tks bu fu;eksa ds ifjf’k"V x esa fofufnZ"V gSaA

¼2½ gfj;k.kk flfoy lsok ¼n.M rFkk vihy½ fu;e] 2016 ds fu;e 9 ds [k.M ¼x½ ;k [k.M ¼?k½ ;k [k.M ¼p½ ds v/khu vkns’k ikfjr djus ds fy, l{ke izkf/kdkjh rFkk vihy izkf/kdkjh Hkh og gksxk] tks bu fu;eksa ds ifjf’k"V ?k esa ;Fkk fofufnZ"V gSA**A

7- mDr fu;eksa esa] ifjf’k"V d] [k] x rFkk ?k ds LFkku ij] fuEufyf[kr ifjf’k"V izfrLFkkfir fd, tk,axs] vFkkZr~%& ^^Ikffj’k"V d

¼nsf[k, fu;e 3½

Øe la[;k	inuke	lknksa dh la[;k	osrueku
1	2	3	4
1-	dfu"B vfHk;ark ¼flfoy½	1208	o`frewyd osru Lrj&6] lsy&1 ¾ 35400@& #i;s
2-	dfu"B vfHk;ark ¼;kaf=d½	93	o`frewyd osru Lrj&6] lsy&1 ¾ 35400@& #i;s
3-	dfu"B vfHk;ark ¼fo qr½	40	o`frewyd osru Lrj&6] lsy&1 ¾ 35400@& #i;s

158	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
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Ikffj’k"V [k
¼nsf[k, fu;e 7½

Øe la[;k	Iknuke	Lkh/kh HkrhZ ds fy;s 'ks{kf.kd vgZrk,a rFkk vuqHko] ;fn dksbZ gks	Lkh/kh HkrhZ ls vU;Fkk fu;qfDr ds fy, 'ks{kf.kd vgZrk;as rFkk vuqHko] ;fn dksbZ gks			
1	2	3	4			
1	dfu"B vfHk;ark ¼flfoy½	(i)jkT; rduhdh f’k{kk cksMZ] gfj;k.kk ;k ljdkj }kjk ekU;rkizkIr fdlh vU; laLFkku }kjk lapkfyr flfoy bathfu;fjax esa rhu o"khZ; fMIyksek(;k <table><tr><td>fo’ofok; ;</td><td>vuqnku</td><td>vk;ksx@</td></tr></table> vf[ky Hkkjrh; rduhdh f’k{kk ifj"kn~ ls vuqeksfnr] fdlh ekU;rkizkIr fo’ofok; ls flfoy bathfu;fjax esa ch-VSd@bathfu;fjax ¼flfoy½ esa cSpyj ;k bathfu;j laLFkku ls ,slksfl,V eSEcjf”ki ijh{kk(rFkk	fo’ofok; ;	vuqnku	vk;ksx@	inksUufr }kjk (i)xzqi x deZpkjh ds #i esa ik;p o"kZ dk vuqHko(;k xzqi ?k deZpkjh ds #i esa vkB o"kZ dk vuqHko(¼fVli.k%& dsoy uhps ;Fkk of.kZr 'ks{kf.kd ;ksX;rk vftZr djus ds ckn gh vuqHko ij fopkj fd;k tk,xx½ (ii)jkT; rduhdh f’k{kk cksMZ] gfj;k.kk ;k ljdkj }kjk ekU;rkizkIr fdlh vU; laLFkku }kjk lapkfyr flfoy bathfu;fjax esa rhu o"khZ; fMIyksek(
fo’ofok; ;	vuqnku	vk;ksx@				

		(ii)eSfV^ad esa ,d fo"k; ds #i esa fgUnh ;k laLd`r vFkok mPprj f`k{kk eas ,d fo"k; ds :i esa fgUnhA	;k fo'ofolky; vuqnku vk;ksx@vf[ky Hkkjrh; rduhdh f`k{kk ifj"kn~ ls vuqeksfnr] fdlh</p> <table><tr><td>ekU;rkizkIr</td><td>fo’ofolky;</td><td>ls</td><td>flfoy</td></tr></table> <p>bathfu;fjax esa ch-VSd@bathfu;fjax ¼flfoy½ esa cSpyj ;k bathfu;j laLFkku ls ,slksfl,V eSEcjf`ki ijh{kk(LFkkukarj.k ;k izfrfu;qfDr }kjk& (i)jkT; rduhdh f`k{kk cksMZ] gfj;k.kk ;k ljdkj }kjk ekU;rkizkIr fdlh vU; laLFkku }kjk lapkfyr flfoy bathfu;fjax esa rhu o"khZ; fMIyksek(</p> <p>;k</p> <p>fo'ofolky; vuqnku vk;ksx@vf[ky Hkkjrh; rduhdh f`k{kk ifj"kn~ ls vuqeksfnr] fdlh <table><tr><td>ekU;rkizkIr</td><td>fo’ofolky;</td><td>ls</td><td>flfoy</td></tr></table> bathfu;fjax esa ch-VSd@bathfu;fjax ¼flfoy½ esa cSpyj ;k bathfu;j laLFkku ls ,slksfl,V eSEcjf`ki ijh{kk(</p> <p>(ii)dfu"B vfHk;ark ¼flfoy½ ds #i esa nks o"kZ dk vuqHko( rFkk</p> <p>(iii)eSfV<sup>a</sup>d esa ,d fo"k; ds :i esa fgUnh ;k laLd`r vFkok mPprj f`k{kk esa ,d fo"k; ds :i esa fgUnhA	ekU;rkizkIr	fo’ofolky;	ls	flfoy	ekU;rkizkIr	fo’ofolky;	ls	flfoy
ekU;rkizkIr	fo’ofolky;	ls	flfoy								
ekU;rkizkIr	fo’ofolky;	ls	flfoy								
2	dfu"B vfHk;ark ¼;kf=adh½	(i)jkT; rduhdh f`k{kk cksMZ] gfj;k.kk ;k ljdkj }kjk ekU;rkizkIr fdlh vU; laLFkku ls ;kf=adh bathfu;fjax esa rhu o"khZ; fMIyksek(</p> <p>;k</p> <p>fo'ofolky; vuqnku vk;ksx@vf[ky Hkkjrh; rduhdh f`k{kk ifj"kn~ ls <table><tr><td>vuqeksfnr]</td><td>fdlh</td><td>ekU;rkizkIr</td></tr></table>	vuqeksfnr]	fdlh	ekU;rkizkIr	inksUufr }kjk (i)xzqi x deZpkjh ds #i esa ik;p o"kZ dk vuqHko(;k xzqi ?k deZpkjh ds #i esa vkB o"kZ dk vuqHko(¼fVIi.k%& dsoy uhps ;Fkk of.kZr 'kS{kf.kd ;ksX;rk vftZr djus ds ckn gh vuqHko ij fopkj fd;k tk,xk½					
vuqeksfnr]	fdlh	ekU;rkizkIr									

Øe la[;k	Iknuke	Lkh/kh HkrhZ ds fy;s 'kS{kf.kd vgZrk,a rFkk vuqHko] ;fn dksbZ gks	Lkh/kh HkrhZ ls vU;Fkk fu;qfDr ds fy, 'kS{kf.kd vgZrk;as rFkk vuqHko] ;fn dksbZ gks
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1	2	3	4								
		fo’ofok ky; ls ;kf=adh bathfu;fjax esa ch-VSd@bathfu;fjax ¼;kf=adh½ esa cSpyj ;k bathfu;j laLFkku ls ,slksfl,V eSEcjf’ki ijh{kk(rFkk (ii)eSfV³d esa ,d fo"K; ds #i esa fgUnh ;k laLd’r vFkok mPprj f’k{kk esa ,d fo"K; ds #i esa fgUnhA	(ii)jkT; rduhdh f’k{kk cksMZ] gfj;k.kk ;k ljdkj }kjk ekU;rkizkIr fdlh vU; laLFkku ls ;kf=adh bathfu;fjax esa rhu o"khZ; fMIyksek(;k fo’ofok ky; vuqnku vk;ksx@vf[ky Hkkjrh; rduhdh f’k{kk ifj"kn~ ls vuqeksfnr] fdlh <table><tr><td>ekU;rkizkIr</td><td>fo’ofok ky;</td><td>ls</td><td>;kf=adh</td></tr></table> bathfu;fjax esa ch-VSd@bathfu;fjax ¼;kf=adh½ esa cSpyj ;k bathfu;j laLFkku ls ,slksfl,V eSEcjf’ki ijh{kk(LFkkukarj.k ;k izfrfu;qfDr }kjk& (i)jkT; rduhdh f’k{kk cksMZ] gfj;k.kk ;k ljdkj }kjk ekU;rkizkIr fdlh vU; laLFkku }kjk lapkfyr ;kf=adh bathfu;fjax esa rhu o"khZ; fMIyksek(;k fo’ofok ky; vuqnku vk;ksx@vf[ky Hkkjrh; rduhdh f’k{kk ifj"kn~ ls vuqeksfnr] fdlh <table><tr><td>ekU;rkizkIr</td><td>fo’ofok ky;</td><td>ls</td><td>;kf=adh</td></tr></table> bathfu;fjax esa ch-VSd@bathfu;fjax ¼;kf=adh½ esa cSpyj ;k bathfu;j laLFkku ls ,slksfl,V eSEcjf’ki ijh{kk((ii)dfu"B vfHk;ark ¼;kf=adh½ ds #i esa nks o"kZ dk vuqHko(rFkk (iii)eSfV³d esa ,d fo"K; ds #i esa fgUnh ;k laLd’r vFkok mPprj f’k{kk esa ,d fo"K; ds #i esa fgUnhA	ekU;rkizkIr	fo’ofok ky;	ls	;kf=adh	ekU;rkizkIr	fo’ofok ky;	ls	;kf=adh
ekU;rkizkIr	fo’ofok ky;	ls	;kf=adh								
ekU;rkizkIr	fo’ofok ky;	ls	;kf=adh								
3	dfu"B vfHk;ark ¼fo qr½	(i)jkT; rduhdh f’k{kk cksMZ] gfj;k.kk ;k ljdkj }kjk ekU;rkizkIr fdlh vU; laLFkku ls fo qr bathfu;fjax esa rhu o"khZ; fMIyksek(;k fo’ofok ky; vuqnku vk;ksx@vf[ky Hkkjrh; rduhdh f’k{kk ifj"kn~ ls <table><tr><td>vuqeksfnr]</td><td>fdlh</td><td>ekU;rkizkIr</td></tr></table> fo’ofok ky; ls fo qr bathfu;fjax esa ch-VSd@bathfu;fjax ¼fo qr½ esa cSpyj ;k	vuqeksfnr]	fdlh	ekU;rkizkIr	inksUufr }kjk& ¼i½ xzqi x deZpkjh ds #i esa ikip o"kZ dk vuqHko(;k xzqi ?k deZpkjh ds #i esa vkB o"kZ dk vuqHko(¼fVIi.k%& dsoy uhps ;Fkk of.kZr 'kS{kf.kd ;ksX;rk vftZr djus ds ckn gh vuqHko ij fopkj fd;k tk,xk½ ¼iii½ jkT; rduhdh f’k{kk cksMZ] gfj;k.kk ;k ljdkj }kjk ekU;rkizkIr fdlh vU; laLFkku }kjk lapkfyr fo qr bathfu;fjax esa rhu o"khZ; fMIyksek(;k					
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	bathfu;j laLFkku ls ,slksfl,V eSEcjf’ki ijh{kk(rFkk (ii)eSfV^ad esa ,d fo"K; ds #i esa fgUnh ;k laLd’r vFkok mPprj f’k{kk esa ,d fo"K; ds #i esa fgUnhA	fo’ofok ky; vuqnku vk;ksx@vf[ky Hkkjrh; rduhdh f’k{kk ifj"kn~ ls vuqeksfnr] fdllh <table><tr><td>ekU;rkizkIr</td><td>fo’ofok ky;</td><td>ls</td><td>fo qr</td></tr></table> bathfu;fjax esa ch-VSd@bathfu;fjax ¼fo qr½ esa cSpyj ;k bathfu;j laLFkku ls ,slksfl,V eSEcjf’ki ijh{kk(	ekU;rkizkIr	fo’ofok ky;	ls	fo qr
ekU;rkizkIr	fo’ofok ky;	ls	fo qr			

160	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
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Øe la[;k	Iknuke	Lkh/kh HkrhZ ds fy;s 'kS{kf.kd vgZrk,a rFkk vuqHko] ;fn dksbZ gks	Lkh/kh HkrhZ ls vU;Fkk fu;qfDr ds fy, 'kS{kf.kd vgZrk;as rFkk vuqHko] ;fn dksbZ gks				
1	2	3	4				
			LFkkukarj.k ;k izfrfu;qfDr }kjk& ¼i½ jkT; rduhdh f’k{kk cksMZ] gfj;k.kk ;k ljdkj }kjk ekU;rkizkIr fdllh vU; laLFkku }kjk lapkfyr fo qr bathfu;fjax esa rhu o"khZ; fMIyksek(;k fo’ofok ky; vuqnku vk;ksx@vf[ky Hkkjrh; rduhdh f’k{kk ifj"kn~ ls vuqeksfnr] fdllh <table><tr><td>ekU;rkizkIr</td><td>fo’ofok ky;</td><td>ls</td><td>fo qr</td></tr></table> bathfu;fjax esa ch-VSd@bathfu;fjax ¼fo qr½ esa cSpyj ;k bathfu;j laLFkku ls ,slksfl,V eSEcjf’ki ijh{kk(¼ii½ dfu"B vfHk;ark ¼fo qr½ ds #i esa nks o"kZ dk vuqHko(rFkk ¼iii½ eSfV^ad esa ,d fo"K; ds #i esa fgUnh ;k laLd’r vFkok mPprj f’k{kk esa ,d fo"K; ds #i esa fgUnhA	ekU;rkizkIr	fo’ofok ky;	ls	fo qr
ekU;rkizkIr	fo’ofok ky;	ls	fo qr				

fVIi.k 1%	dfu"B vfHk;ark ¼flfoy] ;kfU=dh ;k fo qr½ dks vBkjg o"kZ dh lUrks"ktud lsok iwjh djus ds ckn vij
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fVIi.k 3% l{ke izf/kdkjh dh iwoZ vuqefr ds feuk] lsok xzg.k djus ds mijkUr izkIr dh xbZ fdllh mPprj ;ksX;rk dks fdllh lsok ykHk ds fy, fopkj esa ugha fy;k tk,xkA

fVIi.k 4% mEehnokj dks [kkuk 4 esa ;Fkk of.kZr vgZrkvksa lfgr foHkkxh; ijh{kk vgZd djuh gksxhA

HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)	161
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Ikff'k"V x
ønsf[k, fu;e 14 ¼1½À

Øe la[;k	Iknuke	fu;qfDr izkf/kdkjh	'kkfLr dk Lo:Ik	'kkfLr + yxkus ds fy, l'kDr izkf/kdkjh	vihy vf/kdkjh	f}rh; vihy& izkf/kdkjh] ;fn dksbZ gksA			
1	2	3	4	5	6	7			
1- 2- 3-	dfu"B vfHk;ark ¼flfoy½ dfu"B vfHk;ark ¼;kaf=dh½ dfu"B vfHk;ark ¼fo qr½	izeq[k vfHk;ark	(i)NksVh 'kkfLr;ka& gfj;k.kk flfoy lsok <table><tr><td>¼n.M</td><td>rFkk</td><td>vihy½</td></tr></table> fu;e] 2016 esa ;Fkk fofgrA (ii)cM+h 'kkfLr;ka gfj;k.kk flfoy lsok ¼n.M rFkk vihy½ fu;e] 2016 esa ;Fkk fofgrA	¼n.M	rFkk	vihy½	v/kh{kd vfHk;ark çeq[k vfHk;ark	çeq[k vfHk;ark ljdkj	ljdkj ----- --
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Øe la[;k	Iknuke	vkns'k dk Lo#i	vkns'k djus ds fy, l'kDr izkf/kdkjh	vihy izkf/kdkjh
			4	5
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Ikff'k"V 3
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dfu"B vfHk;ark ¼flfoy½ ds in ij p;u ds ek/e ls inksUufr gsrq foHkkxh; ijh{kk vk;ksftr djus ds fy, ikB;ØeA 1-bathfu;fjax vkjs[k.k % vkjs[k.k vkStkj] v{kjkadu] ykbus vkSj lkexzh ds ijEijkxr ladsr] ifjeki [kkdk] T;kferh; vkjs[k.k] iSekuk] iz{ksi.k] leferh; iz{ksi.k] ijks{k iz{ksi.k] ifjizs{; n`'; vU; lHkh lacaf/kr vfHk;kaf=dh fp= vkfnA 2-fuekZ.k lkexzh % bZaVas] iRFkj] pwuk] lhesaV] ydM+h] jsr] lqj[kh] jk[k] dkap] IykLVj vkWQ+ isfjl] bLikr] ,Y;qfefu;e] Hkou fuekZ.k esa iz;qDr gksus okyh vU; lHkh lkexzh vkfnA 3-Hkou fuekZ.k % bZaV fpukbZ vkSj fofHkUu izdkj ds ckaMt] iRFkj dh fpukbZ] izcfyr lhesaV daØhV] uhao] Q'kZ] liny vkSj esgjkc] c<+bZxjh vkSj fofHkUu izdkj ds tksM+ksa] njokts] fl[kMfd;ka vkSj osafVys'ku] Nrsa]

lhf<+;ka] vkoklh; bekjr vkSj mldh ;kstuk] vknzZ izf’k{k.k dkslZ] lQsnh vkSj jax jksxu] vuqjs[k.k] V^asflax] fp=dkjh] dkap vkSj ,Y;qehfu;e dk;Z rFkk ydM+h dk dk;Z vkfnA

4-lgc) V^asM % fo|qr rkjd’kh] c<+bZxhj] uylkth] fo|qr ;kaf=d midj.k] okrkuqdwyu] LekVZ rRo] Lopkyu] LdkMk rFkk lHkh vkbZ Vh ,sflyds’ku vkfnA

162	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
5-	losZ{k.k % tjhc losZ{k.k] fp=.kQyd losZ{k.k] leryu rFkk fofHkUu izdkj ds losZ{k.k midj.k rFkk vfxze losZ{k.k

vkfnA

6-jsyos] jksM] iqy % lM+dsa] jsyos iqy rFkk iqfy;ka oxhZdj.k vkSj muds ?kVd vkfnA

7-ty lalk/kku bathfu;fjax% ty foKku] ty forj.k dk;Z] ikj ty fudklh] fopyu HkaMkj.k gsM oDlZ vkfnA

8-izcfyr lhesaV daØhV vkSj bLikr lajpuk,as% izcfyr lhesaV daØhV& lkexzh dk p;u] QkeZoDlZ] xMZj 'kgrhj] fjosVl vkSj tksM+ksa ds izdkj] uV vkSj cksYV] bLikr lajpukvksa ds vuqHkkx] csfld fMtkbZu] MCy;w- ,l- ,e-] lh- ,l- ,e- vkfnA

9-vkadyu vkSj ykxr% eki dh bdkb;kj] Hkou ds eq[; Hkkx] vuqeku ds izdkj] foLr`r Hkou vuqeku dk <ax] nj fo`ys"k.k] Hkou fuekZ.k fof’kf"V;ka] chfyax] eki iqLrdsa vkfnA

HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)	163
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lkfjf`k"V p

ønsf[k, fu;e 9d¹/₄1½Å

dfu"B vfHk;ark ¼;kf=adh½ ds in ij p;u ds ek;/e ls inksUufr gsrq foHkkxh; ijh{kk vk;ksftr djus ds fy, ikB;ØeA

bathfufjax vkjs[k.k % vkjs[k.k vkStkj] v{kjkadu] ykbus vkSj lkexzh ds ijEijkxr ladsr] ifjeki [kkdk] T;kferh; vkjs[k.k] iSekuk] iz{ksi.k] leferh; iz{ksi.k] ijks{k iz{ksi.k] ifjizs{; n`’;] vU; lHkh lacaf/kr vfHk;kaf=dh fp= vkfnA e’khu lkexzh% /kkqr vkSj xSj&/kkqr ds chp varj] uV vkSj cksYV] jhoVl] rkyk midj.k] f’kdatk vkSj LVM vkfn A ljy dk;Z’kkyk e’khu% [kjk] fM^afyax e’khu] osfYMax e’khu] 'kkSij] fefYkax e’khu] ;kaf=d tSd] gkbM^aksfYkd tSd]

lhoj lQkbZ e’khu vkfnA

lac) O;olk;% fo qr rkjd’kh] c<+bZxhj] uylkth] fo qr ;kaf=d midj.k] okrkuqdwyu] LekVZ rRo] LdkMk] Lopkyu rFkk lHkh vkbZVh ,sflyds’ku vkfn A ekius ds midj.k% ojfu;j dSfyij] lw{eekih] xgjkBZ xst] okgu ehynwjh ehVj] ?kaVs ehVj] ncko xst] ,Eih;j

ehVj] oksYV ehVj vkfn A

foHkkxh; e’khusa vkSj okgu% fM^afyax jhx] gok daizslj] mRiknu lsV] V^ad] thi rFkk muds dk;Z ds fl)kar vkSj {kerk vkfn A

osfYMax vkSj Vkaduk % xSl osfYMax] vkdZ osfYMax] Vkaduk] dyfEiax vkSj cU/ku ds <ax A

vuqeku rFkk ykxr vkaduk% eki dh bdkb;k;] e'khujh] uydwiksa vkSj iEiksa ds eq[; vax] vuqekuksas ds izdkj] nj fo'ys"k.k] e'khujh fof'kf"V;ka] foLr`r e'khujh vuqekuksa ds <ax] chfyax] eki iqLrdas vkfnA

164	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
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Ikfjf`k"V N
ønst[k, fu;e 9d¼1½À
dfu"B vfHk;ark ¼fo|qr½ ds in ij p;u ds ek;/e ls inksUufr gsrq foHkkxh; ijh{kk vk;ksfr djus ds fy, ikB;ØeA
xSj ijaijkxr ÅtkZ lzksr
IkSj ÅtkZ] iou ÅtkZ vkSj vU; uohdj.kh; ÅtkZ lzksrA
Mhlh lÆdV
izfrjks/kksa dh J`a[kyk vkSj lekukarj.k] dSiflvj] QkWeZ QSDVj] ihd QSDVj] vkj,e,l] LVkj MsYVv dusD'kuA
e'khusa
,dy Qst+ dk;Z fl[kar] fuekZ.k] VªkalQkeZj] Mhlh eksVj] tujsVj] LVkVZj vkSj rhu Qst+ eksVIZA
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fofHkUu izdkj ,oa mudk fuekZ.kA

	jks'kuh	
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fofHkUu izdkj dh jks'kuh vkSj muds jax vkSj xSlksa ls muds rkieku dk bLrsekyA
bathfufjax vkjs[k.k% vkjs[k.k vkStkj] v{kjkadu] ykbus vkSj lkexzh ds ijEijkxr ladsr] ifjeki [kkdk] T;kferh; vkjs[k.k] iSekuk] iz{ksi.k] leferh; iz{ksi.k] ijks{k iz{ksi.k} ifjizs{; n`'} vU; lHkh lacaf/kr vfHk;kaf=dh fp= vkfnA
lac) O;olk;% fo|qr rkjd'kh] c<+bZxjhj] uylkth] fo|qr ;kaf=d midj.k] okrkuqdwyu] LekVZ rRo] LdkMk] Lopkyu rFkk lHkh vkbZVh ,sflyds'ku vkfnA**A
iadt vxzoky]
vk;qDr ,oa lfpo] gfj;k.kk ljdkj]
flapkbZ rFkk ty lalk/ku foHkkxA

HARYANA GOVERNMENT
IRRIGATION AND WATER RESOURCES DEPARTMENT
Notification

The 25th January, 2024
No. 46/13/2023.— In exercise of the powers conferred by the proviso to article 309 of the Constitution of India, the Governor of Haryana hereby makes the following Rules further to amend the Haryana Irrigation and Water Resources Department Junior Engineers and Additional Sub Divisional Engineers (Group-C) Service Rules, 2014; namely:-
1. These rules may be called the Irrigation and Water Resources Department Haryana Junior Engineers and Additional Sub Divisional Engineers (Group-C) Service (Amendment) Rules, 2023.

2. In the Haryana Irrigation and Water Resources Department, Junior Engineers and Additional Sub Divisional Engineers (Group-C) Service (Amendment) Rules, 2014 (hereinafter called the said rules), in rule 2,-

(i) for clause (a), the following shall be substituted, namely:-

(a) “appointing authority” means the Engineer-In-Chief in the Haryana Irrigation and Water Resources Department;

(ii) clause (b) shall be omitted;

(iii) after clause (d), the following clause shall be inserted, namely:-

(da) “departmental examination” means the examination for the purpose of promotion by selection amongst the eligible employees of Group C or Group D to the post of Junior Engineer (Civil) or Junior Engineer (Mechanical) or Junior Engineer (Electrical) as the case may be;

(iv)

after clause (g), following clauses shall be inserted, namely:- (ga) “Group C employees” means the employees governed by the following service rules, namely:-

	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)	165
(i)	The Punjab Public Works Department (Irrigation Branch) Head Office, Clerical (States Service Class-III)	

Rules, 1965;

(ii) The Haryana Irrigation Department, Circle Clerical (Group –C) Service Rules. 1982;

(iii) The Haryana Irrigation Department Signalers (Group-C) Service Rules, 1985;

(iv) The Haryana Irrigation and Water Resources Department Revenue Establishment Service (Group C) Rules, 2019;

(v) The Haryana Irrigation Department, Circle Cadre, Workmen Establishment Group C Service Rules, 2011; (vi)

The Haryana Irrigation Department, Draftsman and Tracers Group C Service Rules, 1982;

(gb) “**Group D employees**” means the employee appointed on regular basis before the commencement of the Haryana Group ‘D’ Employees (Recruitment and Conditions of Service) Act, 2018 (5 of 2018) and governed by the following service rules, namely:-

(i)

The Haryana Irrigation Department (Field) (Group-D) Service Rules, 1999; (ii) The Haryana Irrigation Department (Head Office) (Group-D) Service Rules, 1999; (iii) The Haryana Irrigation Department, Circle Cadre, Workmen Establishment (Group D) Service Rules, 2011;’.

3. In the said rules, for rule 6, the following rule shall be substituted, namely:-

“6. **Appointing Authority:-** Appointment to the posts in the Service shall be made by the Engineer-in- Chief in Haryana Irrigation and Water Resources Department.”

4. In the said rules, for rule 9, the following rules shall be substituted, namely:-

“9.

Method of recruitment:- (1) Recruitment to the Service shall be made, -

(i) in the case of Junior Engineers (Civil),---

(a) 85% by direct recruitment; and

(b)

10% promotion by selection from amongst Group ‘C’ employees; and (c) 5% promotion by selection from amongst Group ‘D’ employees; or

(d) by transfer or deputation of an official already in the service of any State Government or Government of India;

(ii) in the case of Junior Engineers (Mechanical), ---

(a) 85% by direct recruitment; and

(b) 10% promotion by selection from amongst Group 'C' employees; and

(c) 5% promotion by selection from amongst Group 'D' employees; or

(d) by transfer or deputation of an official already in the service of any State Government or Government of India;

(iii) in the case of Junior Engineers (Electrical), ---

(a) 85% by direct recruitment; and

(b) 10% promotion by selection from amongst Group 'C' employees; and

(c) 5% promotion by selection from amongst Group 'D' employees; or (d) by transfer or deputation of an official already in the service of any State Government or Government of India.

(2)	(i)	All the Junior Engineers (Civil or Mechanical or Electrical) appointed by direct
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recruitment or by promotion shall, required to undergo induction training for a period of three months in case of direct recruitment or one month in case of promotion before they are given independent charge.

(ii) All the Junior Engineers (Civil or Mechanical or Electrical) shall undergo refresher training for a period of not less than five days once in every five years.

166		HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
	(3)	The promotion by selection from amongst eligible Group C and Group D employees shall be

made on the basis of merit list of departmental examination.

(4) An employee of Group C or Group D who has not attained the age of fifty-four years as on the 1st January of the calendar year shall be eligible for appearing in departmental examination.

9A Departmental examination and procedure thereof.- (1) The departmental examination shall be conducted at least once in a calendar year by the Engineer-in-Chief as per the syllabus mentioned in appendices E or F or G, as the case may be, subject to availability of vacant posts out of the quota earmarked for Group C and/or Group D employees.

(2) Each member of Service has to obtain minimum 60% marks in the departmental examination failing which he has to re-appear for consideration against the post of Junior Engineer. The result of examination shall be declared merit-wise (i.e. on the basis of marks obtained) and separately for both Group C and D employees.

(3) If the number of members of Service of any particular Group qualifying the departmental examination is more than the number of available vacancies of that Group, the remaining employee(s) shall be selected/appointed on the basis of their merit against the vacancies arising in the same calendar year in which the examination has been conducted.”

5. In the said rules, for rule 11, the following rule shall be substituted, namely:-

“11. **Seniority:** - Seniority, inter-se of the members of the Service shall be determined by the length of continuous service on any post in the Service:

Provided that where there are different cadres in the Service, the seniority shall be determined separately for each cadre:

Provided further that in the case of members appointed by direct recruitment, the order of merit determined by the Commission or any other recruiting authority, as the case may be, shall not be disturbed in fixing the seniority:

Provided further that in the case of two or more members appointed on the same date, their seniority shall be determined as follows:-

- (a) a member appointed by direct recruitment shall be senior to a member appointed by promotion or by transfer;
- (b) a member appointed by promotion shall be senior to a member appointed by transfer;
- (c) in the case of members appointed by promotion or by transfer, seniority shall be determined according to the seniority of such members in the appointments from which they were promoted or transferred; and
- (d) in the case of members appointed by transfer from different cadres, their seniority shall be determined according to pay, preference being given to a member, who was drawing a higher rate of pay in his previous appointment; and if the rates of pay drawn are also the same, then by the length of their service in the appointments, and if the length of such service is also the same, the older member shall be senior to the younger member:

Provided further that in the case of members of Group C and Group D promoted by selection after qualifying departmental examination in the same batch, the seniority shall be fixed as per merit in the result of departmental examination for promotion by selection of Group C and Group D employees separately and further as far as inter-se seniority among Group C and Group D employees(s) is concerned, employees promoted by selection through Group C shall be senior to those promoted by selection through Group D;

Provided further that in case if two or more employees are promoted by selection from the same Group and obtain equal number of marks in the same batch of examination, their seniority shall be determined on the basis of their length of service in the Group in which they were working at the time of appearing in departmental examination. If the length of service is also the same then their seniority shall be determined on the basis of age and the elder/eldest shall be regarded as senior.”

6. In the said rules, for rule 14, the following rule shall be substituted, namely:-

“14. Discipline, penalties and appeals:-

(1) In matters relating to discipline, penalties and appeals, members of the Service shall be governed by the Haryana Civil Services (Punishment and Appeal) Rules, 2016, as amended from time to time:

HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)	167
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Provided that the nature of penalties which may be imposed, the authority empowered to impose such penalties and appellate authority shall, subject to the provisions of any law or rules made under article 309 of the Constitution of India, be such as are specified in Appendix C to these rules”.

(2) The authority competent to pass an order under clause(c) or clause (d) or clause (f) of rule 9 of the Haryana Civil Service (Punishment and Appeal) Rules, 2016 and the appellate authority shall be such as specified in Appendix D to these rules.”

7. In the said rules, for Appendices A, B, C and D, the following Appendices shall be substituted, namely:-

APPENDIX A

(See rule 3)

Serial number	Designation of posts	Number of posts	Scale of Pay
1	2	3	4
1.	Junior Engineers (Civil)	1208	F.P.L-6, cell-1= 35400/-
2.	Junior Engineers (Mechanical)	93	F.P.L-6, cell-1= 35400/-
3.	Junior Engineers (Electrical)	40	F.P.L-6, cell-1= 35400/-

Total = 1341

168	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
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APPENDIX B

(see rule 7)

Serial number	Designation of Post	Academic qualifications and experience, if any, for direct recruitment	Academic qualifications and experience, if any, for appointment other than by direct recruitment.						
1	2	3	4						
1.	Junior Engineer (Civil)	(i) Three years Diploma in Civil Engineering, conducted by the State Board of Technical Education, Haryana or any others Institute recognized by the Government; Or B.Tech in Civil Engineering/Bachelor in Engineering (Civil) from any recognized university, approved by the University Grants Commission/All India Council for Technical Education or Associate Membership Examination of the Institute of Engineers; and	By Promotion- (i) Five years experience as Group ‘C’ employee; OR <table border="1"><tr><td>Eight</td><td>years</td><td>experience</td><td>as</td><td>Group</td><td>‘D’</td></tr></table> employee; (Note-The experience only after acquiring the academic qualification as mentioned below shall be considered.) (ii) Three years Diploma in Civil Engineering, conducted by the State Board of Technical Education, Haryana or any others Institute recognized by the Government; Or B.Tech in Civil Engineering/ Bachelor in Engineering (Civil) from any recognized university, approved by the University Grants Commission/All India Council for Technical	Eight	years	experience	as	Group	‘D’
Eight	years	experience	as	Group	‘D’				

	(ii) Hindi or Sanskrit as one of the subject in Matric or Higher Education.	<table><tr><td>Education</td><td>or</td><td>Associate</td><td>Membership</td></tr></table> Examination of the Institute of Engineers. By transfer or deputation- (i) Three years Diploma in Civil Engineering, conducted by the State Board of Technical Education, Haryana or any others Institute recognized by the Government; Or B.Tech in Civil Engineering/ Bachelor in Engineering (Civil) from any recognized university, approved by the University Grants Commission/All India Council for Technical <table><tr><td>Education</td><td>or</td><td>Associate</td><td>Membership</td></tr></table> Examination of the Institute of Engineers; <table><tr><td>(ii) two</td><td>years</td><td>experience</td><td>as</td><td>Junior</td></tr></table> Engineer(Civil); and (iii) Hindi or Sanskrit as one of the subjects in Matric or Higher Education.	Education	or	Associate	Membership	Education	or	Associate	Membership	(ii) two	years	experience	as	Junior
Education	or	Associate	Membership												
Education	or	Associate	Membership												
(ii) two	years	experience	as	Junior											

HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)	169
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Serial number	Designation of Post	Academic qualifications and experience, if any, for direct recruitment	Academic qualifications and experience, if any, for appointment other than by direct recruitment.						
1	2	3	4						
2.	Junior Engineer (Mechanical)	(i) Three years Diploma in Mechanical Engineering, conducted by the State Board of Technical Education, Haryana or any others institutions recognized by the Government; Or B.Tech in Mechanical Engineering/ Bachelor in Engineering (Mechanical) from any recognized	By Promotion- (i) Five years experience as Group ‘C’ employee; OR <table><tr><td>Eight</td><td>years</td><td>experience</td><td>as</td><td>Group</td><td>‘D’</td></tr></table> employee; (Note- The experience only after acquiring the academic qualification as mentioned below shall be considered.)	Eight	years	experience	as	Group	‘D’
Eight	years	experience	as	Group	‘D’				

		university, approved by the University Grants Commission/All India Council for Technical Education or Associate Membership Examination of the Institute of Engineers; and (ii) Hindi or Sanskrit as one of the subject in Matric or Higher Education	<table><tr><td>(ii) Three</td><td>years</td><td>Diploma</td><td>in</td><td>Mechanical</td></tr></table> Engineering, conducted by the State Board of Technical Education, Haryana or any others institutions recognized by the Government; Or B.Tech in Mechanical Engineering/ Bachelor in Engineering (Mechanical) from any recognized university, approved by the University Grants Commission/All India Council for Technical Education or Associate Membership Examination of the Institute of Engineers. By transfer or deputation- <table><tr><td>(i) Three</td><td>years</td><td>Diploma</td><td>in</td><td>Mechanical</td></tr></table> Engineering, conducted by the State Board of Technical Education, Haryana or any others institutions recognized by the Government; Or B.Tech in Mechanical Engineering/ Bachelor in Engineering (Mechanical) from any recognized university, approved by the University Grants Commission/All India Council for Technical Education or Associate Membership Examination of the Institute of Engineers; (ii) two years experience as Junior Engineer (Mechanical); and (iii) Hindi or Sanskrit as one of the subjects in Matric or higher education.	(ii) Three	years	Diploma	in	Mechanical	(i) Three	years	Diploma	in	Mechanical
(ii) Three	years	Diploma	in	Mechanical									
(i) Three	years	Diploma	in	Mechanical									
3.	Junior Engineer (Electrical)	(i) Three years Diploma in Electrical Engineering, conducted by the State Board of Technical	By Promotion- (i) Five years experience as Group ‘C’ employee; OR										

		Education, Haryana or any others Institute recognized by the Government; Or	<table><tr><td>Eight</td><td>years</td><td>experience</td><td>as</td><td>Group</td><td>‘D’</td></tr></table> employee; (Note-The experience only after acquiring the academic qualification as mentioned below shall be considered.)	Eight	years	experience	as	Group	‘D’
Eight	years	experience	as	Group	‘D’				

170	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
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Serial number	Designation of Post	Academic qualifications and experience, if any, for direct recruitment	Academic qualifications and experience, if any, for appointment other than by direct recruitment.				
1	2	3	4				
		B.Tech in Electrical Engineering/ Bachelor in Engineering (Electrical) from any recognized university, approved by the University Grants Commission/All India Council for Technical Education or Associate Membership Examination of the Institute of Engineers; and (ii) Hindi or Sanskrit as one of the subject in Matric or Higher Education.	(ii) Three years Diploma in Electrical Engineering, conducted by the State Board of Technical Education, Haryana or any others Institute recognized by the Government; Or B.Tech in Electrical Engineering/ Bachelor in Engineering (Electrical) from any recognized university, approved by the University Grants Commission/All India Council for Technical Education or Associate Membership Examination of the Institute of Engineers. By transfer or deputation- (i) Three years Diploma in Electrical Engineering, conducted by the State Board of Technical Education, Haryana or any others Institute recognized by the Government; Or B.Tech in Electrical Engineering/ Bachelor in Engineering (Electrical) from any recognized university, approved by the University Grants Commission/All India Council for Technical <table border="1"> <tr> <td>Education</td><td>or</td><td>Associate</td><td>Membership</td></tr> </table> Examination of the Institute of Engineers; (ii) two years experience as Junior Engineer (Electrical); and (iii) Hindi or Sanskrit as one of the subjects in Matric or Higher Education.	Education	or	Associate	Membership
Education	or	Associate	Membership				

Note 1:	Junior Engineer (Civil), (Mechanical) or Electrical) shall be designated as Additional Sub Divisional
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Engineer after completion of eighteen years regular satisfactory service.

Note 2: Only candidates having Diploma or Degree as recognized by the Government shall be eligible.

Note 3: Any higher qualification obtained after joining the service, without prior permission of the competent authority, shall not be considered for any service benefit.

Note 4: A candidate shall have to qualify the departmental examination alongwith the qualifications as mentioned in column 4.

HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)	171
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APPENDIX C

[see rule 14(1)]

Sr. No.	Designation of Post	Appointing authority	Name of Penalty	Authority empowered to impose penalty	Appellate authority	Second appellate authority, if any
1	2	3	4	5	6	7
1.	Junior Engineer (Civil)	Engineer-in-Chief	(i) Minor Penalties- As prescribed in Haryana Civil Services (Punishment and Appeal) Rules, 2016.	Superintending Engineer Engineer-in- Chief	Engineer-in-Chief Government	Government -----
2.	Junior Engineer (Mechanical)		(ii) Major Penalties-			
3	Junior Engineer (Electrical)		As prescribed in Haryana Civil Services (Punishment and Appeal) Rules, 2016.			

172	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
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APPENDIX D

[See rule 14(2)]

Sr. No.	Designation of Post	Nature of Order	Authority empowered to make Order	Appellate authority
1	2	3	4	5
1. 2. 3	Junior Engineer (Civil) Junior Engineer (Mechanical) Junior Engineer (Electrical)	(i) reducing or withholding the amount of pension admissible under the rules governing pension; (ii) termination of Service (iii) Premature retirement from service in public interest before attaining the age of superannuation of member of service.	Engineer-in-Chief	Government

HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)

173

APPENDIX E

[see rule 9A(1)]

SYLLABUS FOR HOLDING DEPARTMENTAL EXAMINATION FOR PROMOTION BY SELECTION TO THE POST OF JUNIOR ENGINEER (CIVIL)

1. ENGINEERING DRAWING

Drawing instruments, lettering, lines and conventional signs of materials, dimensioning sketching, geometrical drawing, scales, Projection –Isometric projection, oblique projection, perspective views, all other respective engineering drawings etc.

2. BUILDING MATERIAL

Bricks, Stone, Lime, Cement, Timber, Sand, Surkhi, Cinder, glass, plaster of paris, steel, aluminum, all other material being used in building etc.

3. BUILDING CONSTRUCTION

Brick masonry and various types of bonds, stone masonry, reinforced cement concrete, foundation, floor, lintels, and arches, carpentry and various types of joints, door, windows and ventilation, roofs, stairs, residential building and its planning, damp proofing course, pointing, white and colour washing, Drawing tracing, painting, glass & aluminum work, wooden works etc.

4. ALLIED TRADE

Electrical wiring, Carpentry, Plumbing, electro-mechanical instrumentation, air conditioning, smart element, automization, SCADA, all IT application etc.

5. SURVEYING

Chain surveying, Plane Table Surveying, Leveling and various surveying instruments, advance surveying etc.

6. RAILWAY, ROAD AND BRIDGE

Roads, railway culverts and bridge-classification and components etc.

7. WATER RESOURCES ENGINEERING

Hydrology, water distribution works, cross drainage works, diversion storage Head Works etc.

8. REINFORCED CEMENT CONCRETE AND STEEL STRUCTURES

Reinforcement cement concrete- selection of material, form work extra beams and girders, rivets and type of joints, nuts and bolts, steel structures section, Basic design, WSM, CSM etc.

9. ESTIMATING AND COSTING

Units of measurement, main items of building, types of estimate, method of detailed building estimate, rate analysis, building specifications, billing, measurement books etc.

174	HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)
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APPENDIX F

[see rule 9A(1)]

SYLLABUS FOR HOLDING DEPARTMENTAL EXAMINATION FOR PROMOTION BY SELECTION TO THE POST OF JUNIOR ENGINEER (MECHANICAL).

1. Engineering drawing

Drawing instruments, lettering, lines and conventional signs of materials, dimensioning sketching, geometrical drawing, scales, Projection –Isometric projection, oblique projection, perspective views, all other respective engineering drawing etc.

2. Machine materials

Difference between metal and non-metal, nut and bolts, rivets, locking devices, screws, studs etc.

3. Simple workshop machines

Lathe, drilling machine, welding machine, shaper, milling machine, mechanical jack, hydraulic jack, sewer cleaning machine etc.

4. Allied trades

Electric wiring, carpentry, plumbing, electro-mechanical, instrumentation, air-conditioning, smart element, SCADA, automization, all IT applications etc.

5. Measuring instruments

Vernier caliper, micrometer, depth gauge, vehicle mileage meter, hour meter, pressure gauge, ampere meter, volt meter etc

6. Departmental machines and vehicles

Drilling rigs, air compressor, generating sets, trucks, jeeps their working principles and capacities etc.

7. Welding and brazing

Gas welding, Arc welding, brazing, clamping and fastening methods.

8. Estimate and costing

Units of measurements, main items of machineries, tubewell, pumps, types of estimates, rate analysis, machineries specifications, methods of detailed machinery estimates, billing, measurement books etc.”.

HARYANA GOVT. GAZ. (EXTRA.), JAN. 25, 2024 (MAGH. 5, 1945 SAKA)	175
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ANNEXURE G

[see rule 9A(1)]

SYLLABUS FOR HOLDING DEPARTMENTAL EXAMINATION FOR PROMOTION BY SELECTION TO THE POST OF JUNIOR ENGINEER (Electrical)

1. NON CONVENTIONAL ENERGY SOURCES:-

Solar, energy, wind energy and other renewable energy sources.

2. DC CIRCUITS:-

Series and parallel of resistors, capacitors, form factor, peak factor, RMS, star delta connections

3. MACHINES:-

One phase working principle, construction, transformer, DC motor, Generator, Starters, and Three phase Motors.

4. BATTERIES:-

Different types and their manufacturing.

5. ILLUMINATION:-

Different lights types and their colour and gases used their temperature.

6. ENGINEERING DRAWING

Drawing instruments, lettering, lines and conventional signs of materials, dimensioning sketching, geometrical drawing, scales, Projection –Isometric projection, oblique projection, perspective views, all other respective engineering drawing etc.

7. ALLIED TRADES

Electric wiring, carpentry, plumbing, electro-mechanical, instrumentation, airconditioning, smart element, SCADA, atomization, all IT applications etc.”

PANKAJ AGARWAL,

Commissioner and Secretary to Government Haryana,
Irrigation and Water Resources Department.

10850—C.S.—H.G.P., Pkl.