

dssyk vI Y; kegs forj.k diuhus [kmhr dssyk ijobk ipbr l# djkok v'kh fourth epkyk dyh vkgs epkus gs xklgk.ks nk[ky d#u ?krY; kegs Hkjrh; fo|r dk; nk] 2003 e/khy dye 56-1 1/2 vFkok 1/2 e/khy rjrhP; k vutaxkus ; skjh jDde xkgdkus HkjY; kl rOkjnkj xkgdkpk oht ijobk [kmhr djrk ; r ukgh- R; kegs egkjV fo|r fu; ked vk; kx 1/2 xkgd xklgk.ks fuokj.k ep o fo|r ykdiky fofu; e 2006 e/khy fofu; e Ø- 8-3 uj kj epkus fn- 01@04@2016 jkst hP; k l puki =ke/; s vI k vrjhe vknk fnyk dh rOkjnkj xkgdkus mi funf'kr fu; eki zek.ks vkr% jdepk Hkj. kk dY; kl forj.k diuhus mojhr jDde oknhr nk[kou ns ds | kohr o oknhr jde c/kh xklgk.; kpk vfre fudky ykxi; r rOkjnkj xkgdkpk [kmhr dssyk ijobk Rojhr ipbr l# djkok-

; kp i=kl kcr rOkj vtkph ir ukMy vf/kdkjh] 'kgj eMG dk; kly;] ukf'kd ; kuk nou rOkj vtkui kj ejfugk; vfHki k; 15 fnol kr epkdmS l knj dj.; kckcr o R; kph ir xkgdkyk ikgpfo.; kckcr l spr dj.; kr vky

Iuko. kh fo|r forj.k diuhRQ dk; bkh vfhk; rk Jh- vs vkj-p0gk. k] mi dk; bkh vfhk; rk Jh- , u- ch- jkgudj] l gk; d ykkiky Jh- Mh- ts fujxMs gs rj xkgdkps i# Jh- v#.k fl rkjke lkuo.ks o R; kps ifrfu/kh Jh- jekdkr l q bkh gs mi fLFkr gks

xkgdkph ckt

- 1- Jh- fl rkjke okGt h lkuo.ks jk- f'koMs rk- fl uuj gs 40 o'kk l kups ?kj xrh xkgd vkg-
- 2- fn- 12 es 2015 jkst h xkgdkus jDde #- 510@ brds ns d Hkjysys vkgs R; kegs fn- 12 es 2015 i; r xkgdkph fon; r ijobk fdok fon; r feVj fdok vU; ckcrhr rdkj ukgh
- 3- fn- 12 es urj 9 tgs jkst h xkgdkus fon; r ijkuk/kkj d; kp; kdMs fot fcyclckcr ekx. kh dyh vI rk jDde #- 65]656@ brds ns d fny s l nj ns d dks kR; k i/nrh us ns ; kr vky ; k ckcr fcylax vNdh l fdok fon; r diuhM u dks krkgh ifrl kn ukgh- myV diuhP; k depk&; kdM u rkM i/nrh us fon; r ijobk [kmhr dj.; kph /kedh feGr gkrh- l nj =kl kyk dVkgG u xkgdkus vrxt xkgd rdkj d{k ukf'kd jkM ; kp; kdMs fn- 22@09@2015 jkst h rdkj nk[ky dyh-
- 4- vrxt xkgd d{kkdMs rdkjhe/; s diuhM u ok<ho oht fcyl d l s o dk vky ; kckcr dks kR; kgh i zdkj pk [kykl k gks ul Y; kus xkgdkl slab benefit bill okjokj ns ; kr ; r gks i jrq l nj jDde dkgh gtlkjkr vI Y; kus xkgd Hk# 'kdr u0grs dkj.k xkgd gk xkeh.k Hkkxkrhy vI Y; kus o vkfkl fLFkrh ; kx; ul Y; kus vrxt xkgd rdkj fuokj.k d{k ; kp; k vknk kph okV i gkr gkrk-

5- fn- 28@03@2016 jkst h vrxt xkgd rdkj ep ; kpk fudky >kyk l nj fudkyke/; s #- 25]760@& brD; k jdeps ns d Hkj. ; kpk vknk k >kyk- l nj vknk kke/; s fo|r diauh o fjMhx , tUI h ; kP; k pphes xkgdkl brD; k i pm jDdeps fon; r ns d Hkj. ; kph oG xkgdkl vkysh vkgd l /; k ndkG o vkfFkld i fjlFkrh xkgdkph fcdV vI Y; kus xkgd l nj jDde ; kX; vI Y; kl l h-th-vkj- , Q ; kP; k vknk kkus dkgh ekst D; k jdeP; k Lo#ikr gIR; kus Hkj. ; kl r; kj vkgd

xkgdkP; k ekx.; k %

- 1- fon; r diauh o fjMhx , tUI h ; kP; ke/khy fol xrhess l k/kkj.kr% 47 efgus i kxsl o fjMhx gks ks o iR; {k fjMhx okpu u djrk fnysys oht fcy pphps vkgd fdk ukgh ; kckcr fon; r vf/kfu; e 2003 vrxt l cakhr fjMhx , tUI h o fon; r diauhP; k l cakhr depk&; kqj ; kX; rh dk; Dkkgh Ogkoh-
- 2- xkgd dk; n; kuq kj o fon; r vf/kfu; e 2003 vrxt xkgdkl xkgd xkgk.ks fuokj.k epkdmu rkRijR; k Lo#ikr fon; r ijoBk pkyq dj. ; kpk vknk k Ogkok dkj.k ndkG i fjlFkrh o xkgdkpk eykph Mec. Engineer ph i fj{k vI Y; keGs vH; kl dj. ; kl kBh ykbM vko' ; d vkgd
- 3- xkgd xkgk.ks epkdmu ; kX; rh oht fcycckcr pk&kh gkoju xkgdkl ; kX; oht fcyc ns ; kr ; kos l nj fcyc xkgd gIR; kus Hkj. ; kl r; kj vkgd
- 4- l nj rdkj phs fuokj.kd gks ; kl dkgh dkyko/kh vI Y; kus xkgdkl Rojhr %rkRijrk% fon; r ijoBk feGkok-
- 5- l nj U; k; gde xkgdkP; k ykhkkr Ogkoj gh fourth-

forj.k diauhph ckt%

forj.k diauhP; k orhus ukMy vf/kdkjh ; kuh fn- 16@04@2016 jkst h fnysyk vgoky dk; bdkjh vfHk; rk mi dk; bdkjh vfHk; rk fl Uuj 1 ; kps i = fn- 15@04@2016]l h-i-h-, y- o brj i=0; ogkj epki ks l knj dsyk- forj.k diauhP; k ifrfu/kuh i friknu dsy d%

- 1- xkgdkl es 2015 e/; s 3810 ; fuVps fotns d o jDde #- 46]511@& fotns dkph vdkj.kh >kyh i jrq l nj xkgdkps ehVj jhMhx , tUI hdMu iR; {k Qkks okpu u ?krk vnkts i kxsl Og jhMhx fcys ns ; kr vky; kps vkgys R; kuq kj iR; {k vgokykuq kj d{k vfHk; rk ; kuh ekgs es 2015 t knk ; fuVps vkyysfcy ekxhy 48 efgU; kr foHkx.kh dj. ; kr ; kos o R; kuq kj fjMhx iek.ks fotns d ns ; kr ; s kckcr dGfoys R; kuq kj l nj fotns d ns ; kr vky rI p xkgdkl vklLV 2015 e/; s tgyS 2011 e/khy 3810 ; fuVpk l jkj l h fotns dkpk Lyt cfsQhV ns ; kr ; op # - 27]061- 23@ ps fotns d ns ; kr vky
- 2- ekgs tju 2015 e/; s l nj xkgdkl iR; {k ; fuVuq kj 206 ; fuVps fotns d ns ; kr vky o R; ki ekgs tgyS o vklLV 2015 e/; s l jkl jh fotns d

- ns ; kr v_ky_s o e_kg_s I IV_Cj 2015 e/; s 244 ; fuVps fot_ns d ns ; kr ; ou ekxhy nk_u efgU; k_ps I jkl jh fot_ns d otk dj.; kr ; ou Ly_B c_fuQhV ns ; kr v_ky_k- R; kurjph I ol fcys f_jM_hx i_ek.ks v_nk dj.; kr v_ky_s v_kgs i_jr_q I nj x_kgdkus , fi y 2015 urj dks krkgh fot_ns d Hkj.kk d_sy_k ukgh-
3- I nj x_kgdkP; k ukos x_k-d- 075960001907 %okf. KT; ½ i h-Mh- duD'ku vI u R; kph Fkdckdh # - 10]338@& brdh v_kgs R; kpk Hkj.kk x_kgdkus vn; ki i ; r d_sy_k ukgh- rI p x_kgdkus es 2015 P; k fot_ns dkckcr vki .kkdMs rdkj nk[ky d_sy_k v_kgs R; ku_l kj es 2015 ps fot_ns dk 0; frfjDr i_khy efgU; kpk fot_ns d Hkj.kk dj.ks vko'; d gks i_jr_q I nj x_kgdkus vn; ki i ; r dks kR; kgh efgU; kP; k fot_ns dkpk Hkj.kk di uhdMs d_sy_k ul Y; kus fn- 08@03@2016 jkst h Fkdckdhph ukvhl ns ; kr ; ou fn- 28@03@2016 jkst h fot ijoBk [kMhr dj.; kr v_ky_k v_kgs
4- R; keGs I nj x_kgdkP; k rdkjh_r rF; ul Y; kus x_kgdkph rdkj [kkjht dj.; kr ; koh] fg fourth-

vrxr rdkj fuokj.k d{kph dk; bkgh%

vrxr rdkj fuokj.k d{k ukf'kd xkeh.k eMy dk; kly; ; Eks fn- 22-09-2015 jkst h i_klr >kyY; k rdkjhph I uko.kh fn- 02-03-2016 jkst h gko_u fn- 28@03@2016 jkst h i_khy i_ek.ks fu. k_z ns ; kr v_ky_k%

^egkforj.k di uhus v_nk d_sy_s fot_ns d ; kX; vI u e_kg_s I IV_Cj 2015 e/; s I nj x_kgdkI 6648 ; fuVps pky_q f_jM_hx o ekxhy f_jM_hx 6404 vI s , d_k 244 ; fuVps fot_ns d 3 efgU; kr foHkkx.; kr v_ky_s v_kgs rI p T; knk v_ky_s fot_ns d v_klkLV 15 e/; s otk d#u ns ; kr v_ky_s v_kgs egkforj.k di uhus f_jM_hx oGr u ?ks kk&; k , t_W hoj nMkRed dk; bkgh djkoh- Hkfo"; kr v'kk i_zdkjP; k p_pdk gks k_z ukgh ; kph n{krk ?; koh-p

epkps fu'dk %

- 1- forj.k di uhus r_Okjnkj x_kgdkpk oht ijoBk [kMhr d_sy_k vI Y; keGs Hkkjrh; fo|r dk; nk] 2003 e/khy dye 56-1 ½v½ vFkok ½c½ e/khy rj rphP; k vut_okus ; skjh jDde x_kgdkus HkjY; kl] oknhr jde_c/k x_kl_gk.; kpk vfre fudky ykxi ; r r_Okjnkj x_kgdkpk oht ijoBk [kMhr djrk ; r ukgh- R; keGs epkus I uko.kh l_ckhP; k fn- 01@04@2016 P; k I puki =kr vI s vrjhe vkn_s fny_s gks dh oknhr fc_y ckt_yk Bo_u ekxhy I gk efgU; kP; k I jkl jh fc_yks v_kkkjkoj I ol pky_q fcys r_Okjnkj x_kgdkus HkjY; kl r_Okjnkj x_kgdkpk [kMhr d_sy_k ijoBk Rojhr ipbr I # djkok- ek= ; k vkn_s k_pph veyctko.kh >ky_s ukgh] ; kckcr epkus [kn 0; Dr d_sy_k rjh x_kgdkus vI k Hkj.kk dY; koj oht ijoBk Rojhr ipbr I # djkok] vI s fun_s k epkus fny_s

2- rı p l nj x̄gdkps ,fcy 15 rs ekpl 16 ; k dkyko/khrhy ehVj j̄hfMx QkVkp; k l k̄V çrh epkyk fn] 25@04@2016 īphz mi yC/k d#u | k0; kr v̄l fun̄k epkus forj.k di uhyk fnys R; kūl kj forj.k di uhus uk̄gçj 15 oxGrk ,fcy 15 rs Qçpkjh 16 dkyko/khrhy ehVj j̄hfMx QkVkp; k l k̄V çrh epkyk mi yC/k d#u fnY; k v̄kgs-

3- forj.k di uhus l nj x̄gdkpk ,fcy 11 rs ,fiy 16 i; rpk l h-i-h-, y- l knj d̄yk v̄kgs ek= mi yC/k fcypk#u [kkyhy ri'khy feGrk%

efguk	Pkyw j̄hfMx	Ekkxhy j̄hfMx	oh̄t oki j	'kj̄k
t kūpkjh 15	2288	2233	55	QkVks ukgh
Qçpkjh 15	2302	2288	14	QkVks ukgh
ekpl 15	2355	2302	53	QkVks Li 'V ukgh
,fcy&15	2388	2355	33	QkVks Li 'V ukgh
es 15	6198	2388	3810	QkVks Li 'V ukgh
t w&15	6404	6198	206	QkVks Li 'V ukgh
t ȳs 15	6404	6404	1350	QkVks Li 'V ukgh
v̄k̄kLV 15	6404	6404	1350	QkVks Li 'V ukgh- # -27061-23 ph otkoV
I IVcj 15	6648	6404	244	QkVks Li 'V &6648
v̄k̄Dvkcj 15	6736	6648	88	QkVks Li 'V &6736
uk̄gçj 15	6811	6736	75	QkVks fnysyk ukgh
fMI cj 15	6904	6811	93	QkVks Li 'V &6904
t kūpkjh 16	7003	6904	99	QkVks Li 'V &7003
Qçpkjh 16	7111	7003	108	QkVks Li 'V &7111

4- l nj x̄gdkl t ȳs 11 rs es 2015 dkyko/khr ehVj j̄hfMx , t UI hus çR; {k QkVks okpu u ?krk v̄nkt s çksxfl 0g j̄hfMx fcys fnyh- es 2015 e/; s çR; {k QkVks okpu ?krys v̄l rk rs tkLr fu?kkys o R; k efgU; kr l nj x̄gdkl l fpr ; fuVt l g #- 46]470@& ps fcys ns ; kr v̄kys Eg.ku t ȳs 11 rs es 2015 ¼7 efgu dkyko/khrhy ekgs es 2015 P; k l fpr ; fuVt ps v̄kysys fcys Lȳt cfsuQhV ns ; kr ; oyu fn- 28 t ȳs 2015 P; k fcys n#Lrh vgokykūl kj n#Lr d: u fnys v̄kgs ; k n#Lrh ūl kj x̄gdkl v̄k̄kLV 15 P; k fcyr # - 27]061-23@& ps ØMhV ns ; kr v̄kys v̄kgs

5- ek= ; k fcys n#Lrh e/; s es 2015 ph pkyw j̄hfMx 6447 /kj. ; kr v̄kyh v̄l w̄ rh fcyskūl kj iR; {kkr 6198 v̄'kh v̄kgs R; keGs fcys n#Lrh vgokykr īkhy çek. ks n#Lrh v̄ko'; d v̄kgs%

✓ pkyw j̄hfMx 6198 ¼447 P; k , oth%

✓ oh̄t oki j 5388 ¼5637 P; k , oth%

✓ ekfl d oki j 115 ; fuVt ¼20 P; k , oth%

- ; k vukkus i lgk fcy n#Lrh d: u forj.k diuhus I qkkfjr l ek; kstr jDde 10MhV½ djkoh-
- 6- t_ys 15 o v_kLV 15 ; k efgU; kr pkyw o ekxhy jhfMax l eku nk[koY; k v_l u nk_lgh efgU; kr 1350 ; fuVt ph fcys ns; kr vkyh vkg_r ek= l IVc_j 15 e/; s ; kl kBh l ek; kst u d: u njLrh dyl vkg_s
- 7- epkus oj l spr d_y; ku_l kj forj.k diuhus t_ys 11 rs es 2015 dkyko/kph fcy n#Lrh l qkkjhr d: u xkgdkps es 15 ps l qkkfjr l ek; kst u d_y; koj fu0oG fcy dk_<kos es 15 e/; s ekxhy l spr okijkps fcy forj.k diuhus xkgdkl , djdeh fnys R; kegs xkgdkoj , dne ekBk ckst k vkyk vkg_s; kr xkgdkpk nk_l ul R; kegs forj.k diuhP; k i jhi =d Ø- 24156 fn- 18@07@2009 u_l kj es 15 P; k l qkkfjr fcykP; k jdeP; k Hkj.; kl kBh xkgdkl 47 ekfl d glrs 0; kt o foyc 'kyd u ykork |kor] v_l s fun_lk ep ns vkg_s
- 8- l nj xkgdkP; k ukos xkØ-075960001907 } kjs okf.kT; oxkhy t kM.kh vkg_s R; koj #- 10]338@ brdh Fkdckdh v_l u gh t kM.kh i h-Mh- >kysyh vkg_s v_l s forj.k diuhus dGois vkg_s; k FkdckdhP; k ol yhI kBh forj.k diuhus R; kuk mi yC/k v_l .kkU; k dk; n_l khj ekx_lpk voyc djkok-
- 9- 12 es 2015 urj dks kR; kg_l efgU; kr fot ns dkpk Hkj. kk xkgdkus diuhMs dsysk ul Y; kus fn- 08@03@2016 jkst h Fkdckdhph ukwhl ns; kr ; ou fn- 28@03@2016 jkst h fotijoBk [kMhr dj.; kr vkyyk vkg_s; kl c/kh epkus es 15 P; k fcykrhy oknhr jdeP; frfjä pkyw fcys xkgdkus Hkj. ks vko'; d gks} v_l s l koxu vkrk gh l oz fcys xkgdkus HkjY; kl fo|r dk; nk] 2003 P; k dye 56 P; k vukkus [kMhr fotijoBk ipbr l # djrk; bly] v_l s ep l spr djhr vkg_s
- 10- rI p xkgdkl ehVjckcr 'kdk v_l Y; kl xkgd rikl .kh Qh Hk: u gs ehVj Lor% l e{k rikl u ?kow 'kdrkr v_l s epkus l spr d_y ehVj l nk_l v_k_<GY; kl oht ijoBk l fgrk]2005 P; k fofu; e 15-4 P; k vukkus v'kk rikl .khP; k v_k/ku jkgu forj.k diuhus i lgk fcy n#Lrh djkoh-
- xkgdkps ifronu] fo|r forj.k diuhpk [kykl k o l knj dj.; kr vkysh dkxni=s; k l oz ckchpk fopkj d#u ep; k çdj.kh [kyhy i ek.ks fu.kl ns vkg_s

fu.kl

- 1- forj.k diuhus t_ys 11 rs es 2015 dkyko/kph fcy n#Lrh i lgk d: u xkgdkps ps l ek; kst u d_y; koj es 15 l qkkfjr fu0oG fcy dk_<kos o ; k l qkkfjr fcykP; k jdeP; k Hkj.; kl kBh 0; kt o foyc 'kyd u ykork xkgdkl 47 ekfl d glrs |kor-

- 2- egkj k'V^a fo|r fu; ked vk; kx ¼ xkgd xklgk.ks fuokj.k ep o
 fo|r ykdi ky ½ fofu; e 2006 e/khy fu; e Ø- 6-12 u| kj ukMy
 vf/kdkjh ; kuh ; k vknS kkP; k iñpk o vknS kkrhy n[ky ik= fu'd'k' k'; koyhy dkjokbjk vgoky epkdMs 1 efgU; kP; k vkr l knj djkok-
- 3- funf' kr dkyko/khr forj.k diahus ; k vknS kkph veyctko.kh u dY; kl e-fo-fu-vk- ¼ xkgd xklgk.ks fuokj.k ep o fo|r ykdi ky ½ fofu; e 2006 e/khy fu; e Ø- 22 vlo; s rØkjnkj egkj k'V^a fo|r fu; ked vk; kxkdmS nkn ekxw' kdrkr-
- 4- ; k fu. k; k fo#/n rØkjnkj ; kuk vihy djko; kps vI Y; kl] egkj k'V^a fo|r fu; ked vk; kx ¼ xkgd xklgk.ks fuokj.k ep o fo|r ykdi ky ½ fofu; e 2006 e/khy fu; e Ø- 17-2 u| kj ek- fo|r ykdi ky ; kpsdMs] 10nkjk & egkj k'V^a oht fu; ked vk; kx] 606] ^ds kok** cayk] cknk dklyDI ¼ pl ecb 400051½ ; fks ; k vknS kkP; k fnukdkki kl u 60 fnol kP; k vkr rs vihy d# 'kdrkr-

yktu fl - dyd. k'V^a
I nL;

yestk oa f'konkI
I nL; &I fpo

¼ I jsk ika ok?k ½
v/; {k

xk-xk-fu-ea] ukf' kd i fjeMG

- i r ekfgrhl kBh o ; kx; R; k dk; bkghl kBh vxfskr %
 1-ed[; vfhk; rk] e-jk-fo-fo-dale; kzi i fjeMG dk; kly;] ukf' kdjkM 422101
 ¼dk; bdkjh vfhk; rk i t kkl uA ; kps djhrk½
 2-ed[; vfhk; rk] e-jk-fo-fo-dale; kzi i fjeMG dk; kly;] ukf' kdjkM 422101
 ¼t ul i dz vf/kdkjh ; kps djhrk½
 3-vf/k{kd vfhk; rk] e-jk-fo-fo-dale; kzi ' kgj eMy dk; kly;] ukf' kd