

fooj. kif=dk i k Ik

ulv% i kZnk/kyk QkeZHjusl sigysfooj. kif=dk dls/; ku i vZl i <A

1- VIOVIOl IO Q ol k; eank/kyk doy yMcd; k@efgyk agh yus dh ik= gA

2- vk q l lek ea i nkZ; NW gA

3- VIOVIOl IO ds i k; d ; fuV ea Nk=kvla dh dy l d; k 20 gA

4- [vlij/k k@nk/kyk](#) l jdlj dh fgnk rha vuq kj fd; k t krk gA

1- o"KZ2014 ea VhVhl h dk l Sku uofcj ekl l s 'kq glxka

2- l dFku dk l e; i k%900 cts l s l k; a500 cts rd glxka

3- VhVhl h i k l djusek= l s dkbZQ fDr v/; ki d cuus dk gdnkj ugha curka vfir qbl dkl Zds }lyk Nk=kvla dls dky dlyxj rFlk v/; ki d cuus ds fy, vko'; d ey Hw i f'kk k i nku fd; k t krk gA

nk/kyk QkeZl EcfUkr l dFku %efgyk% l s 30@� nslj i k r fd; k t k l drk gA

nk/kyk i fdz k i nkZ: Ik l s esjV ds vk/hj ij glxh o nk/kyk gfj; k k l jdlj dh vlijfkr i k fyl h ds vk/hj ij glxka

ifjp; %

gfj; k k jkt; ea l kr jkt dl; efgyk vls kxd i f'kk k l dFku rFlk nls i kbZV vls kxd i f'kk k l dFku dsek; e l s efgykvla grqfuufyf/kr Q ol k; k ea Vlpj Vfuax dkl Z, l Ol IOlOVIO %VV Ldle% ds vlxZ pyk s t k jgs gA jkt dl; efgyk vls kxd i f'kk k l dFku o i kbZV vls kxd i f'kk k l dFku ea fuu izlj l s nk/kyk djok; k t kuk gA

l dFku dk uke	Q ol k;
1-jkt dl; %efgyk% v l o i f'k l dFku vEcky 'lgjA	1- dVax , .M fl foax 2- d<kbZo ulMy odZ 3- M esda 4- gs j , .M Ldhu ds j
2- jkt dl; %efgyk% v l o i f'k l dFku fhokulj t Hh/ ulguk/ jgrd/ fl j l kA	1- dVax , .M fl foax 2- d<kbZo ulMy odZ

3- jkt dlt /efgyk/vk0 if'k0 l dFlku QjlncknA	1- gs j , .M Ldu ds j
4- i h0v l l0 vly0 fdl kul vly kxd if'k k l dFlku/ tHh o owdi ylx/ vly kxd if'k k l dFlku/ ; eqkuxjA	1- dVax , .M fl foax

2- Vlpj Vfuax Ldle

vly kxd if'k k l dFlku rFlk vly rduclh l dFlku ea efgykva ds fy, pyk s tk jgs Q ol k la grq dky v/; ki dkh dls r\$ kj djus rFlk m/ lxxa grq dky dlylxj r\$ kj djus ds fy, l jdlj }lyk bl Ldle ds vlxz efgykva dls if'k k iznu fd; k t krk gA ; g if'k k LVW dkmfl y Qlj okdskuy Vfuax 1/1-1 hohVh/2 ds vlxz iznu fd; k t krk gA Hljr l jdlj }lyk bl dld Z dls l hVhvbZ dld Z ds l ed{k ekt rk iznu ugh dh xbZ gA bl Vfuax dls djus ek= l s dldZ efgyk v/; ki d yxus dh gdnly ugh curhA

3- mnns; %

1- fHlu&2 Q ol k la eami; lxh, oadky dlylxj r\$ kj djukA

2- fHlu&2 Q ol k la eLo; ajkt xly grq if'k k iznu djukA

3- efgykva grq pyk s tk jgs Q ol k la eNk=kh dls if'k k iznu djus; lx' v/; ki d r\$ kj djukA

nk/kyk grq; lx' rk %

1- 10S2 izklyh ds vlxz nl ohi kl vFlk bl ds l ed{A

2- l EcUkr Q ol k eauskuy VM l VZQdV ikl

; k

l EcUkr Q ol k eajkt; rduclh f'k k clMZ l s fMyek eai kl ghuk vfuok ZgA

eSjV l ph cukus dh fgnk rA

1- nk/kyk ds fy, eSVel ds dy iHr ifr'kr valh l s gh eSjV fudkyh tk A bl ds fy, l Hh fo'k la ds iHr val t kMej l Hh fo'k la ds dy valh l s Hh nsfn; k tk A bl x. luk eaiHr valh dk; lx djrs gq Qy fo'k ds val u t kMe tk, i jlrq bl fo'k ds dy valh dls t kMe tk; A bl ds vrfjDr nl oh ds l lch l bZ izkk i= ea iHr

1 lit hi h\9-5 1s esjV fudkyh tk xhA esjV fudkyrs 1e; 1Skuy val @ba/juy
, 1S eV ds val ughat ksk tk skA

2- esjV 1ph ea vdh dh 1 ekurk ghus ij , dh Nk=kvla dks i hffedrkh nh tk sch
ft 1 dh vk qvf/kd gha

3- mijldr fclhqu@ 2 ea 1 ekurk ghus ij vffhZ esjV ifr'krk o vk q, d&l eku
ghus ij ml mfeinolj dks i hffedrkh nh tk sch ft 1 dk vaxt h ea, yQlcVhd ule igys
vkrk gha

4- mijldr 2 o 3 fclhyla ij 1 ekurk ghus ij , dh Nk=k dks nkf/kyk fn; k tk s
ft 1 ds fir k dk ule , yQlcVhd igys vkrk gha

5- mijldr 2/ 3 o 4 fclhyla ij 1 ekurk ghus dh fLFfr ea ml mfeinolj dks nkf/kyk
fn; k tk sk ft 1 dh ek k dk ule vaxt h ea, yQlcVhd igys vkrk gha

6- ft u mfeinolj dh 'ksh. kd ; ksk; rk esVed 1s mpp gk og mfeinolj vius 1 kfk
esVed ds iek ki = dh Nk; ki fr ds 1 kfk mpp 'ksh. kd ; ksk; rk ds iek ki = dh Nk; ki fr
Hh nkf/kyk QleZ ds 1 kfk 1 gXu djskA ; fn 'ksh. kd ; ksk; rk ds cljse iek ki = nkf/kyk
QleZ ds 1 kfk ughayxk ghs k rks ml ij fopkj ughafd; k tk skA

esjV fufu vud kj 1 sfu/ffjr dh tk sch %

'ksh. kd ; ksk; rk a 1/2 f/kdre val 40 ifr'kr 1/2

nl oha 30 ifr'kr

10S2 05 ifr'kr

Lukrd 1/2 q'ku 1/2 05 ifr'kr

rduldh ; ksk; rk a 1/2 f/kdre val 60 ifr'kr 1/2

, u-Vhl h 50 ifr'kr

fMykek 60 ifr'kr

nkf/kyk QleZ

1 Hh jkt dlr efgyk vls ksd if'kk 1 fFhu rFk i hZV vls ksd if'kk
1 fFhu ea nkf/kyk ysis dh bPNd mfeinolj viuk i hZk i = 1 fFhu 1 fFhu ea tek

3- fMQjSVyh, cyM

3 i fr'kr ¼ i fr'kr vUks@yksfot u (Blind / Low vision)

¼ i fr'kr ewd , oacf/kj (Deaf & Dumb)

¼ i fr'kr ykclhklj fM & cyVh rFlk

1 jcy iky l h½

4- Lis'ky fiNM&oxZ 10 i fr'kr

5- I kclj, Js kh l s l EcfU'kr

vklFkl : i l s fiNM&gg 10 i fr'kr

ulv % i fMZ } jk fn; k x; k eMdy iek k i = fl foy gLirky gfj; k k dk gluk vlo'; d gA

Note:1. Admission in Differently abled category will be subject to production of medical certificate from Govt. Hospital/competent authority. However the candidate will be admitted in those trades only for which they are suitable keeping in view of their different ability. The list of the trades suitable for different types of differently abled person can be downloaded from website www.itiharyana.gov.in .

Note:2. Further, 3% Horizontal reservation is also provided to Ex-serviceman/Freedom Fighters and their dependents by providing reservation within reservation of 1% of general category, 1% out of scheduled castes and 1% from backward classes category for admission. As far as block allocation in Block A and B of Backward classes category is concerned, yearwise rotational system will be adopted e.g. If A Block of Backward classes are given seats in the academic year 2013, the next block i.e. B Block of category of Backward classes will be given seats in the next academic year i.e. 2014.

ulv u@ 3 ; fn fMQjSVyh, cyM grqvijf'kr l hwa [klyh jg t krh gSrks ml ds i fr' , d i fr'kr rd Hwi vZl Sud vFlk muds vkJr rFlk 1 i fr'kr rd Lorark l siku; ka ds vkJr dks nk/kyk fn; k tk l drk gA Hwi vZl Sud@muds vkJr i fMZ dks nk/kyk nus l si vZmuds l } le v/klj h@ft yk l Sud clMZ } jk t kjh fM SV iek k i = vfuok ZgA

ulv u@ 4- l h h l hwa gfj; k k okl ; ka ds fy, gA i r, d Q ol k dh ; fuV dh dy l h wa eae 10 i fr'kr l h wa ij , d si r, k' k ka dks nk/kyk fn; k tk l drk gSt k eSjV ds vkJr ij nk/kyk ds ik= gSrFlk ft l gms vfuok; Z' k' k. kd ; k; rk vU' jkt; ka ds l fM h l s xg. k dh gS i jUr qgfj; k k ds ew fuokl h gA , d h Nk=kv ka dks ofj Brk nh t k / ft uds ekr k e fi rk gfj; k k jkt; ds fuokl h gSo dshz; k ; 0V10 ea dk; Jr gA
Q. M fuf/k ka, oai fr Hwr; kao buds fu; e%

LVM Q. M

i r, d Nk= k dks Nk=fuf/k Q. M 30@� i fr'kl dh nj l s = eM d tek djokuk
ghokA t h d Non refundable gA

fcfMx Q. M

iR, sd Nk=k l s i fr o"K120@� fcfYMa Q.M ds: lk ea fy; st k st k sfd oki l ughafd; st k s ad

igpku&i= dh Qhl

iR, sd Nk=k dls nk[kys ds l e; 10@& : 0 igpku i= ds fy, tek djokus ghs ad ; fn igpku i= xq ghs t kus ij Nk=k dls 'ki Fk i= nsik ghs k rFlk u; k igpku i= cuokus grqi q%10@& : 0 tek djokus ghs ad

i frHwr (Security)

1- nk[kys ds l e; iR, sd Nk=k dls i frHwr ds : lk ea 300@� dh jk'k tek djokuh ghs ad i f'k k k dh l arskt ud l ekTr ij l jdljh ns (Govt. Dues) ; fn dkbZ ghs dh dVl f'h ds ckn i frHwr oki l yk'k nh t k; s ad ; fn dkbZ Nk=k i f'k k k v/lyk NkMelj pyh t krh gS ; k ml dk ule l dFlku }lyk dV fn; k t krh gS rls ml dh i frHwr dh jk'k oki l ughanh t k; s ad

2- ylbZjh dh i frdha ds fy, 25@� i frHwr jk'k tek djokuh ghs ad i f'k k k dh l arskt ud l ekTr ij l jdljh ns ; fn dkbZ ghs dh dVl f'h ds ckn i frHwr (Security) oki l yk'k nh t k; s ad

i bZV vks ksd i f'k k k l dFlku ds fy, Qhl %

fofHku i bZV vks ksd i f'k k k l dFlku vius i f'k k k ds Lrj dls nq'ks gg i f'k k k k f'k k l s mpr Qhl ol w dj l drs gS ; g l dFlku i f'k k k k f'k k l s ysis okyh Qhl rFlk vL Q.M vkn dk i wZC; ksk nk[kyk deVh ds l Eqk i Zrq djsa rFlk vius l dFlku dh osokbV ij Hh i n'k djs ad

Nk=ofr; kb

l dFlku ea i f'k k k ds nq'ku i f'k k k k f'k k l s mpr dls fu fuku d kj Nk=ofr; kami yC'k ghs l k
1- jkt dtr l dFlku ea nk[ky vuq spr t kr; k l s l EcfU'kr Nk=kvla dls Hjr l jdlj dh i kV eV d l dhyj f'ki l dte ds vlxz 230 : i; s i frekl Nk=ofr dh i fr i fr Z l jdlj }lyk dh t krh gS bl ds fy, i f'joly dh l kykuk vk; 2-50 yk'k #i; s l s de ghs vfuok; ZgS nk[ky dh xbZ Nk=k, a Nk=ofr QleZ dls Hjdj rFlk bl ds l kfk vk; s i zkk i= t k mie. My v f'kdjh ml foy 1/2 @dk; Zljh est LVV l s l R, k i r fd; k x; k ghs i Zrq djuk vfuok; ZgS ml Nk=ofr dh vnk; xh ysis ds

fy, fu/kr csl eaviuk cpr [krk [kyokdj ml dh ikl cpl dh Qk/ki fr [krk
u0 l fgr izhuok; Zds Lo; al R; kir djds nuh glxh o Nk=k dsfy, vk/hj dM
cuokuk Hh vfuok; zghxk

2- jkt dl; l dFku ds if'kk kFkZ la dh dy lq; k ds 33:3 i fr'kr Nk=kvla ds
fu/krk rFlk; k; rk ds vk/hj ij 45 #0 dh i frekl dh nj l s Nk=ofr nh t krh
gA ifjokj dsok'Zl vk; 1-00 ykk #0 l s de gksh vfuok; ZgA nk[ky fd; s x; s
i dFkZ Nk=ofr QleZ ds Hj dj rFlk bl ds l kfk vk; iek k i= ds Hj dj t k
mi & e. My vf/kdjh fl foy@dk; Zljh est LVV l s l R; kir fd; k x; k gk i Zrq
djuk vfuok; ZgA

ukV % mijdr Nk=ofr doy gfj; k k fuok h Nk=kvla dsfy, gSrFlk mlgh ds ns glxh
ft udh gkt fj; kai, sl fo'k; ea 80 i fr'kr i, sl fregh ea glxh Nk=ofr i, sl fregh
ea ns glxh mijdr Nk=ofr chs l jdlj }kjk; fn dhoZ i forzi fd; k t krk gSrk og
plywo'Z ea gh ykwdj fn; k t k; s k Nk=kvla ds nk[ky gkus ds rjUr ch Nk=ofr ds
fy, vkosu l dFku ds eflk; k ds tek djokuk glxh

l dFku dk le; %

l Hh l jdlj o i b o s' v k s k x d i f' k k k l d F k u d k l e; i k r % 9 0 0 c t s l s l k a
5 0 0 c t s r d j g s k A l d F k u i, s l ' k u o l j o j f o o l j d s c h j g s k A d o y j k t i f = r
v o d k' k d s f n u g h l d F k u c a g l x a b l d s v i r f j D r l H h d k; Z n o l l a d s l H h l d F k u [k y s
j g s k

i n k l l q o / k k %

mi; q r , o a i z k r d l j . k g k u s d h l F k r e a N k = k v l a d k i n k l l d F k u d s e f l k k
} k j k , d j k t d l ; e f g y k v k s k x d i f' k k k l d F k u l s n w j s j k t d l ; e f g y k v k s k x d
i f' k k k l d F k u e a f o H k x d s f n ' k k f u n z k a d s v u d k j o f j D r l h v a d s e / ; u t j j [k r s g q s
r h u e k l r d f d ; k t k l d r k g S r F l k i b o z v j k t d l ; e f g y k v k s k x d i f' k k k l d F k u e a
n k [k y g o z N k = k v l a d k i n k l u g h g l x h A

l k k r d l j %

1- l k k r d l j d s l e; l H h i d F k Z l H h e w i e k k i = f t u d h N k , k i f r ; k a n k [k y k Q l e Z d s
l k k l a y k u d h x b Z g s v i u s l k k y k s a b u e w i e k k i = l a d s v k / h j i j i d F k Z d h
; k ; r k d h t k p d h t k ; s h r F l k ; k ; i k s t k u s i j e s j V d s v k / h j i j n k [k y s g r q f o p l j

fd; k t k sxlA ; fn i hfwz ey i z k k i = nk / kyk des / h ds l e ; l k h w d l j ds l e ; i z r q u g h d j s h r l s m l ds nk / k y s ds c l j s e a f o p l j u g h f d ; k t k s x k f t l ds f y , i hfwz l o ; a f t f e o l j g l x h A

2- nk / k y s ds l e ; e s j V l p h ds v u q l j i hfwz d k u l e e s j V l p h d k d e k a l , o a i hfwz ds e s j V i f r ' k r r k d l s e k b z l i j r h u c l j i q l j u s i j H h v x j i hfwz nk / kyk des / h ds l f e d k m i f l f k r u g h g l x h r l s e s j V l p h ds v u q l j v x y s i hfwz ds nk / k y s ds f y , f o p l j d j f y ; k t k s x l A l e c f u k r Q o l k e a l e c f u k r o x z ds f y , m i y o k l h w l a d k nk / kyk i w l z g l u s m i j k r v x j v u q l f l f k r j e u s o k y h i hfwz m i f l f k r u g h g l x h g s r l s l e c f u k r Q o l k e a m l ds nk / k y s ds c l j s e a d l o z f o p l j u g h f d ; k t k s x l A b l ds f y , v u q l f l f k r j e u s o k y h i hfwz l o ; a f t f e o l j g l x h A

3- nk / k y s d h f r f f k d l s l H h i hfwz l e c f u k r l a f k u l a e a i k r % 9 9 0 c t s m i f l f k r g l x h r f f k m l f n u d k v a r e nk / kyk i w l z g l u s i j l H h i hfwz m i f l f k r j e s x h D ; k e d l a k o r % l k h w d l j ds v a r d f d l h i hfwz ds v ; k e ; i k s t k u s d h v o l f f k e a e s j V l p h ds v x y s i hfwz d l s nk / k y s g r q f o p l j h w z c y k k t k l d r k g a

4- f i N M s o x z d h v l j f k r l h v v x j [k M ^ , ^ e a [k y h j g t k r h g s r l s o g [k M ^ c h ' d h t k r l s H j h t k l d r h g a b l h i z l j [k M ^ c h ' d h f j D r l h v [k M ^ , ^ } j k H j h t k l d r h g a f i N M s o x z v l j f k r f j D r l h v n w j s [k M l s f } r h ; nk / k y s ds m i j k r g h H j h t k s x l A

; f u Q l e z

v k s k f x d i f ' k k k f o h k x ds v l r x z p y j g s l H h j k t d h @ i h b z v l a f k u l a e a i f ' k k k i k r d j u s o k y h N k = k a l l r k g e a i z e d f n u f o h k x } j k x e l z o l n l z g r q f u / h z j r o n l z i g u d j v k x h A o n l z d k u o h u r e u e w k o j a l a f k u d k k y ; e a n s k t k l d r k g a

i j h k k

1- V l p j V s a x d l d Z , l - l h o h v h l d l e ds v l r x z p y k k t k j g k g s ; g , d o ' h z d l d Z g s t k e d e k l v d r w j l s ' l q g l x k r f f k i j h k k a e k l f l r e c j e a g l x h A v r % N k = k v l a d h i j h k k r f f k i z k k i = , l - l h o h v h l d l e ds v l r x z g l x a

2- i j h k k ds f y , N k = k v l a d l s 8 0 i f r ' k r g l t f j ; k a i j h d j u h v f u o k Z g a t k s N k = k a 8 0 i f r ' k r g l t f j ; k a i w l z u g h d j i k a x h m l b a v x y s o ' l z i q % i z s k ds f y , l a f k u ds

efj[k; k l s vuøfr i ðr djuh glxðA i q% i z s k ysis okyh Nk=kvla dks Hh 80 i fr'kr
gkt fj; kai wZ djuh glxðA

3- Nk=kvla dk fpdfRl k vodk'k l ðFlku ds efj[k; k }kj k fl foy gLirky ds fpdfRl k
vf/kdljh ds i z k k i = i z r r djus i j gh Lohdr fd; k t k l drk gð

vls kxd i f'k'k k foHx] gfj; k HA
Vipj Vsuax dks Z¼ l 0l h0o hV10½

jkt dh; vls kxd i f'k'k k l ðFlku ½efgyk½ e a i z s k ds fy;

i ð r k k i =

½melmolj viuk i ð r k k i = Lo; aHj ð
2014&15

i ð i wZ l kZ
QW/s yxuk
vfuo; Zgð

- 1- melmolj dk ule-----
- 2- fir k dk ule ----- ekr k dk ule -----
fir k dk Q ol k; ----- ok'kZl vk; ----- dk; kZ; -----
LFwBZirk-----
- 3- I j {kl dk ule ¼ fn fir k t hfor uk gl½-----
Q ol k; ----- ok'kZl vk; ----- dk; kZ; -----
I j {kl dk LFwBZirk-----
- 4- i = Q ogly dk irk-----
- 5- t le frffk-----
- 6- o j h r k d e e a Q ol k; h dk ule / ft l e a melmolj n h [kyk ysis dh bPNql gðð
1-----
2-----
3-----
4-----

7- 'kðk. kcl ; kð; rk; a ¼ z k k & i = h dh l R; k i r i frfyfi; k a r Flk val h dh l puk l a Xu
djð

de	o i	ijh'kk t k i k dh xbZ	Ldw o dkyst dk ule	vf/kdre val@i ð r val	i fr'kr	ijh'kk e a fo'k

; fn nl oia d{kk dh ijhkk CBSE l s ikl dh gS rks fuEu l puk nlt, &						
ijhkk ikl	l fkuj t gla l s	jky ua	ih r xa	CGPA		
djus dk o"Z	ijhkk ikl dh					

8- D; k vki gfj; k lk jkt; ds fuold h gs hmrj gla; k uk es na-----

9- D; k vki us nl oia dh ijhkk@fu/hjr ; lk; rk gfj; k lk jkt; ds ekf; rk ih r l dyka l s ikl dh gS hmrj gla; k uk eana-----

10- D; k vki us nl oia dh ijhkk@fu/hjr ; lk; rk vU; jkt; h ds ekf; rk ih r l dyka l s ih r dh gS hmrj gla; k uk eana ; fn glark gfj; k lk jkt; dk fuold h iek ki = l yXu dja-----

11- D; k Nk=k dk uke ernrk l ph eags; fn glark igpu i= da-----

12- D; k vki fodyka gs 1/4 fn glark iek ki = l yXu dja-----

13- D; k vki fMQjWYh, cyM gs \ 1/4 fn glark iek ki = l yXu dja-----

14- D; k vki vuq fpr tkr@fiNMh Js kh; k vU; fdl h fiNMh Js kh dh l nL; k gs \ 1/4 mtrj gla; k uk eana ; fn glark iek ki = l yXu dja-----

15- D; k vki Hvi wZl Sud gs; k LorU-rk l Sukh ds vkr@fo/lok o fo/lok dh i q h gs 1/4 fn glark iek ki = l yXu dja-----

16- vki fdl AeZl s l EcU'k j / k rsgS-----

17- D; k vki vYi l q; d oxZ hZ kbZ fl [k@ckk@ijl h@eq fye 1/2 l s l EcU'k r gs \ ; fn glark oxZ dk uke -----

18- vki us igys fdl h VM eaif'kk k fy; k gs 1/4 fn glark foj. k nlt, &-----

eaief.kr djrh gWfd da l q; d 1 l s 18 eana h xbZ l puk ejh t kudljh rFkk fo'old ds vuq lj l gh gS ea; g Hh t kurh gWfd ; fn vkosu i= dk dkZ foj. k vl R; ik k x; k rks ejk i nsk i= jnn-dj fn; k t k s

LFku

ih hZ ds gLrk lj

fnukal

firk@l j {kd ds gLrk lj

Nk=ofr QkeZ

vls kfxd if'k/k k foHhx/ gfj; k k
jkt dh' kfgyk/vls kfxd if'k/k k l dFku/ -----
ulv%i dFWZ} jk nh xbZl puk ft koolj Q fDr } jk l R; kir ghuh plg; A

1- i dFWZ dk i jk ule o irk -----

2- jky uo ----- Q ol k -----

3- 'k/k. kd ; k/ rk 1/2 el. kr & i = k dh l d; kdr i fr; k l fgr 1/2 -----

4- D; k fookgr gS \ -----

5- fir k@ifr dk ule -----

6- ek k dk ule -----

7- fir k@ifr dk Q ol k -----

8- fir k@ifr dh dh ol'kZl vk; ----- 1/2 k i ek k i = l aXu dj 1/2

9- l j {kd dk ule 1/2 g dhye rHh Hjk t k } ; fn fir k@ifr t lfor u gh 1/2 -----

10- l j {kd dk Q ol k -----

11- l j {kd ds l k k i dFWZ dk l EcUk -----

12- i dFWZ ds fir k@ifr ds t lfor gh us ds chot w l j {kd } jk l gk rk nus ds dhj. k -----

13- l j {kd dh ol'kZl vk; 1/2 k l Hh foLrj L = k k l fgr 1/2 -----

14- D; k i dFWZ i wZ: i l sfo'k k : i l s fir k ds l j {k k e gS -----

15- 1/2 d 1/2 f j o l j e a n w j s l n L ; k dh l d ; k -----

1/2 k fir k@l j {kd } jk ol'kZl vk; dj@vk; dj dj dh vnk; xh dk C; k k -----

16- vpy l i fr dk C; k k -----

17- 1/2 d 1/2 fir k@l j {kd } jk H f e d j @ e d k u V D l dh vnk; xh dh s l R; kir -----

1/2 k fir k@l j {kd } jk ol'kZl vk; dj@vk; dj dj dh vnk; xh dk C; k k -----

18- i dFWZ Q. M c k e k d s f y , dh x b Z o l'kZl v n k ; x h -----

19- D; k i dFWZ ds ek k@fir k@l j {kd vi usedku e a ; k f d j k d s e d k u e a j g j g s g S -----

20- fir k@l j {kd i j f u h z l n L ; k dh l d ; k -----

21- D; k vuq fpr t kfr ; k fi NMs oxZ; k vYi l q; d oxZl sl wdkr gS-----

; fn glark oxZ t kfr dk ule-----

1/2 ek k&i = dh l kq; kdr i fr; k yxlbZt k 1/2-----

22- fi NMs {k=} jkt fufrd i hMr k Hwi vZl Sud @ Hwi vZl Sud dh i q-h

1/2 ek k&i = dh l kq; kdr i fr; k yxlbZt k 1/2-----

23- Nk= dsule c&l ds vUj cpr [kkrk u0

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24- c&l dk ule -----

25- vk/kj dk MZu0 -----

ge i ek. kr djrh gS fd mij fn; k x; k foj. k gekjs Klu vuq kj fcYdy Bhd gS vlg
dkbZl puk fVi kbZuglxbZgA

frrk -----

firk@ifr@l j {kd ds gLrk kj

i hVZ ds gLrk kj

INCOME CERTIFICATE

OFFICE OF THE SUB DIVISIONAL OFFICER (CIVIL)/EXECUTIVE MAGISTRATE

As reported by Tehsildar/Naib Tehsildar, the annual income of

Sh.....Father/Husband of Sh./Smt.....

Resident of.....from all sources is

Rs.....

(Rupees.....)

Place:

Date:

Sub Divisional Officer (C)/ Executive Magistrate.

nk/kyk i hVZ k&i = 1/10 V101 10 1/2

delad%

i k lk pfj = i ek k&i =

i ek. kr fd; k tkrk gS fd d qjh @ Jlefr -----

l q q-h @ i Ruh Jh ----- jly u0 ----- Q ol k -----

-----I = ----- ds nlfku bl I dFku dh Nk=k Fh rFk bl us vxLr@Qjojh
----- %"Z%ea dkl Zi kl fd; k gA ejh t kudljh@I puk vuq lj bl dk pfj= ----
----- gA

1/2Lr10 I {le vf/kcljht%
izkukpk; Z@eq; k; kfi dk
----- vls kfxd if'k'k k
I hy

I dFku-----

ukV% ft u Nk=kvk dks Ldy@I dFku NkM, d o"Z1svf/kd I e; gks x; k gS os mijhDr
ds vfrfjDr fdl hjk if=r vf/kcljht@, e, y, -@est LVV iFle Jskk@mie.My vf/kcljht
1/2 foy%1 st ljh fd; k gqk pfj= iekki= Hh l yXu dj l drh gA

dekl I d; k

i l orh
vls kfxd if'k'k k foHkx] gfj; k k
i FkZk&i = dh i l orh

dcljht@Jlfr-----I s -----Q ol k; ea izs'k grq
nk[lyk QkeZiHr fd; lj ft l ds l kfk fuEufyf[kr iekki=ldh i fr; kal yXu gA

- 1- eSVel dk iekki= val l ph l fgr
- 2- 10S2
- 3- xt q'sku
- 4- I EcUkr Q ol k; ds, u-Vhl h
- 5- pfj= iekki=

izkukpk; Z
jkt dlr %efgyk%vls kfxd if'k'k k I dFku]
vls kfxd if'k'k k foHkx] gfj; k kA

nkf/kyk 1 puk

Vipj Vsuax dk Z¼1-1 hohVh½

fofHlu 1 ðFkkuæafuEufyf[kr Q ol k læa Vipj Vsuax dk Zdk nkf/kyk 'kq g&

dt	1 ðFkku dk ule	Q ol k V. V. I.	1 h
1.	jkt dh; læfgyk vkØ if'kØ 1 ðFkku/ vEkyk 'lgj	1. dāVax , .M fl foax 2. d<kbZo uhMy odZ 3. Mæ esdax 4. gs j , .M Ldu ds j	20 20 20 20
2.	jkt dh; læfgyk vkØ if'kØ 1 ðFkku/ fHokuh	1. dāVax , .M fl foax 2. d<kbZo uhMy odZ	20 20
3.	jkt dh; læfgyk vkØ if'kØ 1 ðFkku/ t Hh	1. dāVax , .M fl foax 2. d<kbZo uhMy odZ	20 20
4.	jkt dh; læfgyk vkØ if'kØ 1 ðFkku/ ukjuky	1. dāVax , .M fl foax 2. d<kbZo uhMy odZ	20 20
5.	jkt dh; læfgyk vkØ if'kØ 1 ðFkku/ jkgrd	1. dāVax , .M fl foax 2. d<kbZo uhMy odZ	20 20
6.	jkt dh; læfgyk vkØ if'kØ 1 ðFkku/ fl j l k	1. dāVax , .M fl foax 2. d<kbZo uhMy odZ	20 20
7.	jkt dh; læfgyk vkØ if'kØ 1 ðFkku/ Qjlnckn	1. gs j , .M Ldu ds j	20
<i>i h b z v vk s k f x d i f' k k k 1 ð F k k u</i>			
1.	1 H v l g Ø f d l k u j v k s k f x d i f' k k k 1 ð F k k u j t H h	1. dāVax , .M fl foax	20
2.	o w s i y l x j v k s k f x d i f' k k k 1 ð F k k u ; e p k u x j	1. dāVax , .M fl foax	20