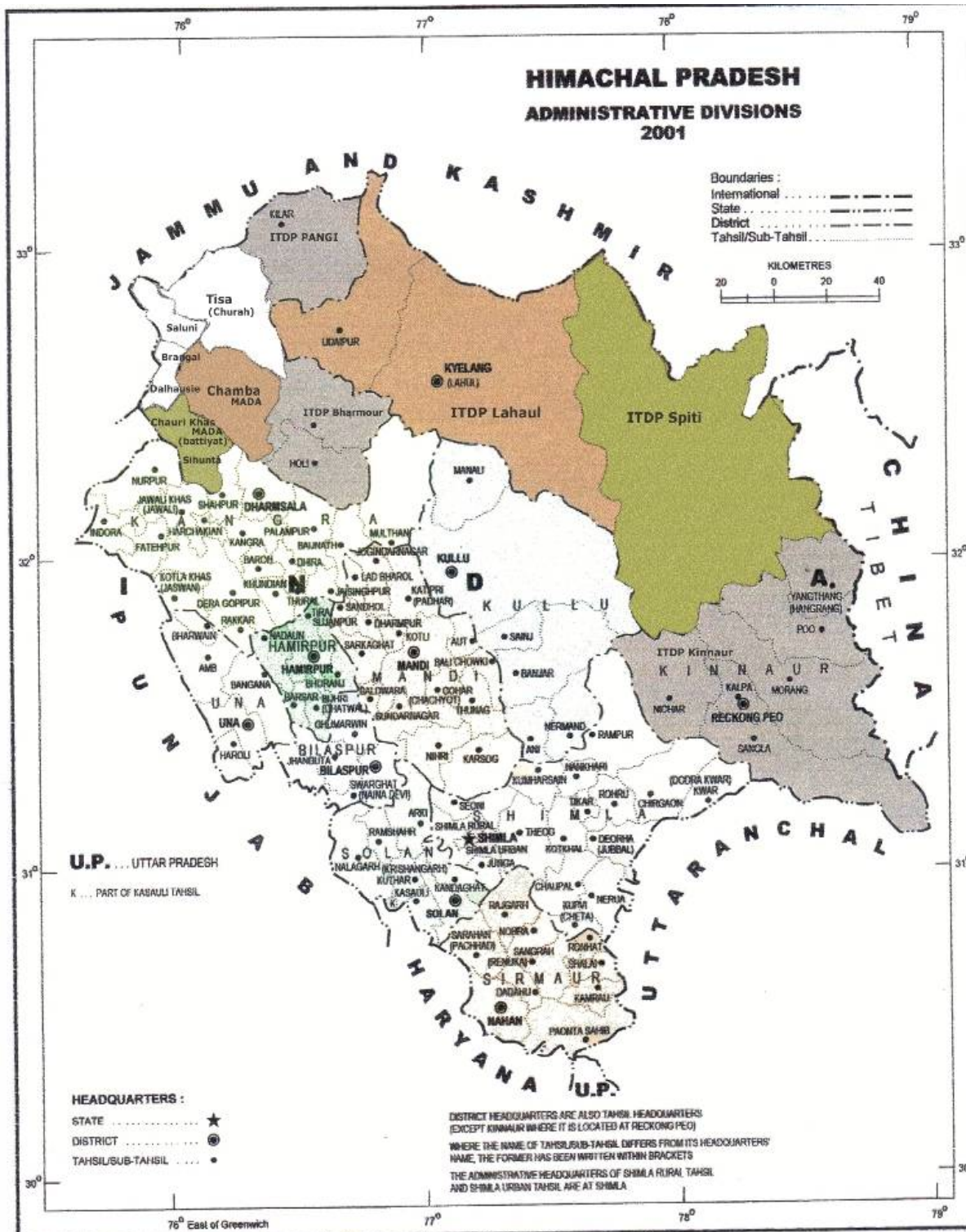


dk;ky; i;lxxFk



0kkf"kd i'kk lfud fj ikV 2015&16

fgekpy in'k ljdkj
tu&tkrh; fodk l foHkkx



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fo"kh; & lph

v/;k;	'kh"kd	i"B
1-	i"B Hkfe ,o iLrkouk	1&3
2-	tutkrh; fodkl d fy, dk;uhfr rFkk dk;de	4&11
3-	vulfpr tutkfr;k vkj vulfpr {k=	12&16
4-	lpuk dk vf/kdkj fu;e] 2005	17&32
vucU/k		
1-	tutkrh; fodkl foHkkx lxBu pkV	33
2-	'kh"kh@ foHkkxokj ckjgoh ipo"kh; ;ktuk ifj0;; 2012&17] okLrfod 0;; 2014&15 rFkk vuekfnr ifj0;; ,o lEHkkfor 0;; 2015&16	34&39

v/;k;&1

i"BHkfe ,o iLrkouk %

o"k 2011 dh tux.kuk d vulkj in'k e dy tutkrh; vkcknh 3]92]126 g tk fd in'k dh lEi.k vkcknh dk 5-71 ifr'kr g ftle l 1]23]585 tutkrh; {k= e rFkk 2]68]541 xj tutkrh; {k= e jg jgh gA in'k d vulfpr {k= fdUukj] ykgky&fLifr] ikxh rFkk Hkjekj ifj;ktuk {k= e 31-52 ifr'kr tutkrh; lenk; fuokl djrk g A tutkrh; vkcknh dk e[; teko in'k d ftyk fdUukj] ykgky&fLifr] pEck] dxMk e g bld vfrfjDr mudh mifLFkr dYy] e.Mh] Åuk] fcyklij] lkyu] f'keyk rFkk fljekj ftyk e Hkh g A

ikpoh ipo"kh; ;ktuk d iFke o"k 1974&75 e tutkrh; {k= d fy, tutkrh; mi&;ktuk dk ikjEHk gvk rFkk bld vPN ifj.kke d mnn'; l tutkrh; mi&;ktuk d dk;kUo;u gr ,d lkefjd uhr r;kj dh xbA 9 tu] 1976 dk tutkrh; fodkl foHkkx dh LFkkiuk dh xb vkj vk;Dr] tu tkrh; fodkl foHkkx] dk foHkkxk/;{k cuk;k x;k rFkk vulfpr tutkfr {k=k e ifj;ktuk vf/kdkjh rukr fd; x;A o"k 1981 e bl foHkkx e vulfpr tkfr d dY;k.k lEcu/kh fo'k" ?kVd ;ktuk dk Hkh 'kkfey fd;k x;k rFko bl dk uke vulfpr tkfr ,o vulfpr tutkfr fodkl foHkkx j[kk x;kA eb] 2002 e vulfpr tkfr dY;k.k l lEcu/kh lEi.k dk; l lkekftd U;k; ,o vf/kdkfjrk foHkkx %dY;k.k foHkkx% dk LFkkukUrfjr gku l vc bl foHkkx dk tutkrh; fodkl foHkkx d uke l tkuk tkrk gA

1-1 foHkkx dk lxBukRed <lpk %& o"k 2015&16 d nkjku ekuuh; e[; eU=h foHkkx d iHkkjh eU=h jg A bl o"k Jh ohOIhO Qkjdk] HkkOIhO u viy] 2015 l ekp] 2016 rd vfrfjDr e[; lfpo ,o vk;Dr %tOtKOfO% d :i e ekuuh; e[; eU=h egkn; dk lg;kx fn;kA {k=h; Lrj ij 5 LFkkuk ij ,dhdr tutkrh; fodkl ifj;ktuk dk;ky; de'kh fdUukj %fjdxkfivk% ykgky %dykx% fLifr %dktk% ikxh %fdykM% rFkk Hkjekj dk;jr gA bu lHkh dk;ky;k dk fu;U=.k e[;ky; Lrj ij gA foHkkx dk lxBukRed pkV vucU/k &A ij g A

1-2 foHkkx d fo'k;k dk vkcVu %&

%1% vulfpr tutkfr;k d lEcu/k e lkekftd l j[kk A

%2% tutkrh; dY;k.k ;ktuk] uhr fu/kkj.k djuk] vulU/kku ,o if'k{k.k nuk A

%3% vulfpr tutkfr;k d fy, Nk=ofr;k A

%4% vulfpr tutkfr;k d fodkl e LofPNd i;kIk dk c<kok nuk A

%5% jk"Vh; vulfpr tutkfr vk;kx dh flQkfj'kk dk dk;kUo;u A

%6% vulfpr tutkfr;k d dY;k.k d fy, vko';d ;ktukvk dk r;kj dju vkj dk;kfUor dju d lEcu/k e fun'k tkjh djuk A

%7% jkT; ;ktuk] dunh; ik;kftr ;ktuk] fo'k" dunh; lgk;rk rFkk forh; lLFkkuk l fpUgkfdR dh tku okyh /kujkf'k dk iokg tutkrh; mi&;ktuk dh vkj lfuf'pr djukA

1/8 1/2 tutkrh; {k=k d fy, ,d mfpr i'kk lfud <kp dk ltu rFkk mfpr dkfed uhfr dk viuk;k tkuk A

1/9 1/2 vulfpr tutkfr;k d fy, fodkl d dk;dek dh lex uhfr] ;ktuk vkj leUo; gr tutkrh; fodkl foHkkx **pukMy foHkkx** g A

1-3 tutkrh; fodkl dk;uhfr &,frgkfld ifji;

tutkrh; ykxk dh leL;kvk dk nj dju d fy, ,d Li"V fodkl dk;uhfr fodflr dju d fy, tutkrh; {k=k d fy, tutkrh; mi& ;ktuk dk vkjEHk ikpoh ipo"kh; ;ktuk d iFke o"k 1974&75 e gvk Fkk A tutkrh; mi&;ktuk d fy, viukb xb lkefjd uhfr d e[]; v'k g

1/1 1/2 in'k e ,l fodkl [k.Mk dk fpUgkfr djuk tgk ij tu&tkrh; tul[];k ckgY; g rFkk ,l {k=k dk ,dhdr fodkl ,o ifj;ktuk vk/kkfjr ,dhdr tutkrh; fodkl ifj;ktuk cuk;k x;k A

1/2 1/2 jkT; ;ktuk] dUnh; ik;kftr ;ktuk] fo'k" dUnh; lgk;rk rFkk foRrh; lLFkkuk l fpUgkfr dh tku okyh /kujkf'k dk iokg tu&tkrh; mi&;ktuk dh vkj lfuf'pr fd;k tkuk rFkk

1/3 1/2 tutkrh; {k=k d fy, ,d mfpr i'kk lfud <kp dk ltu rFkk mfpr dkfed uhfr dk viuk;k tkuk A ikpoh ip&o"kh; ;ktuk e tutkrh; mi&;ktuk d fy, viukb xb lkefjd uhfr d vPN ifj.kke lkeu vk, g rFkk tutkrh; {k= o ogk d ykxk d vkfFkd ,o lkeftd fodkl e xfr vkb gA lkefjd uhfr }kjk lekU;r ;ktuk fuekrkvk rFkk ;ktuk fd;kUo;udrkvk d /;ku dk tutkrh; lenk;k rFkk tutkrh; {k=k dh fo'k" vko';drkvk dh vkj mtkxj fd;k x;k g rFkk bu {k=k rFkk lenk;k d fodkl dk vf/kd lefdr :lk l fd; tku ij cy fn;k x;k g A ftld ifj.kkeLo:lk tutkrh; {k=k e fuo'k e ,d fo'k" mNky vk;k g A

bl d vfrfjDr vkBoh ;ktuk d vUr e tu&tkrh; mi&;ktuk d fuek.k e egjk"V lk)fr dk l=ikr fd, tku l ,d eyHkr ifjoru gvk g A io ;ktuk fuek.k dh ifd;k dk f'k[kj l rg rd fcYdy foihr dj fn;k x;k rFkk iFkdhdr ;ktuk fuek.k ,dhdr tu&tkrh; {k=k ij vk/kkfjr vkjEHk dh xbA bl idkj d icU/k l tutkrh; fodkl foHkkx tu&tkrh; {k=k e dk;kfUor dh tk jgh Ldhek dh egRrk fu/kkfjr dju rFkk mUg vko';drkeyd cuku e l{ke gvk A vkBoh ipo"kh; ;ktuk d vUr e viukb xb bl ifd;k dk tkjh j[kk x;k g A Hkkjr d ;ktuk vk;kx rFkk dY;k.k eU=ky; vc tu&tkrh; dk; eU=ky;] Hkkjr ljdkj l ikr fn'kk&fun'kk d vulkj ukoh ipo"kh; ;ktuk 1997&2002 e ykxk d fy, vk/kkjHkr U;ure lokvk] xjhch mUeyu rFkk [kk]kUk l jf{kr fd, tku d iko/kku vkfn d fØ;kUo;u ij vf/kd cy fn;k x;k g A tutkrh; {k=k d ykxk d thou&Lrj e l/kkj lfuf'pr fd, tku d mnn'; l lkr eyHkr U;ure lok, t l i;ty] ikFkfed LokLF; lok,] ikFkfed f'k{kk} vkJ;jfgr ykxk dk edku] ikFkfed Ldyk e nkigj d Hkk tu dh O;oLFkk] xkek dk tkMu okyh lMdk dk fuek.k rFkk ykd forj.k i.kkyh dk ukoh ipo"kh; ;ktuk e ikFkfedrk nh xbA

ckjgoh ipo"kh; ;ktuk o"k 2012&17 e tutkrh; mlk&;ktuk d vurxr 2052-00 djkM #lk; 0;; dju dk iko/kku g A vkfFkd fodkl dk mPpre ikFkfedrk nh xb g ftle lMd] ;krk;kr] dF"j] ckxokuh rFkk lEc) lokvk dk ikFkfedrk nh xb g A okf"kd ;ktuk 1991&92 l ydj tu&tutkrh; mi&;ktuk dk vkdkj in'k dh lEi.k okf"kd ;ktuk dk 9 ifr'kr gh j[kk tk jgk g A

1-4 tutkrh; fodkl dk;dek dk foRr ik"kk % tutkrh; fodkl d fy, fuf/k;k fuEufyf[kr L=krk l vkrh g A

- 1- jkT; ;ktuk
- 2- fo'k"kk dUnh; lgk;rk
- 3- dUnh; ik;kftr Ldhe
- 4- lhek {k= fodkl dk;de

ckjgoh ipo"kh; ;ktuk 2012&17 e tutkrh; mi&;ktuk d vurxr 2052-00 djkM #i; 0;; dju dk iko/kku gA o"k 2015&16 dh okf"kd tutkrh; mi&;ktuk d fy, jkf'k dk ey fu/kk.k bl idkj fd;k x;k %

1-5 tutkrh; mi&;ktuk 2015&16 d rgr miyC/k jkf'k dk lDVj okj C;kjk%
 $\frac{1}{4} \sim yk[kk e\%$

lDVj	ifj0;;	lEHkkfor 0;;
jkT; ;ktuk	33698-00	33698-00
lhek {k= fodkl dk;de	2310-00	2310-00
fo'k"kk dUnh; lgk;rk	1500-00	1500-00
dUnh; ik;kftr ;ktuk,	5692-00	5692-00
dy	43200-00	43200-00

ckjgoh ipo"kh; ;ktuk 2012&17 dk ifj0;; ,o 2014&15 dk okfLrod 0;; 2015&16 dk ifj0;; ,o lEHkkfor 0;; dk C;kjk vucU/k&2 ij g A

v/;k; & 2
tutkrh; fodkl d fy, dk;uhfr rFkk dk;de

tu&tkrh; fodkl d fy, viukb xb ifd;kk& tu&tkrh; fodkl foHkkx vulfpr tutkfr lenk;k d fodkl gr dk;dek dk leUo; dju rFkk in'k o dUn ljdkj dh lHkh uhfr;k vkj ;ktukvk dk fu:fir dju okyk ukMy foHkkx %Nodal Department% g A bu lenk;k d fodkl gr ;ktukvk ,o IDVkjy dk;dek d lEcU/k e uhfr;k ,o ;ktukvk dk fu:i.k dju rFkk mudk fujh{k.k} eY;kdu ,o mud leUo; dk mrjnkf;Ro lEcU/kr foHkkxk/;{kk@ foHkkxk d i'kkldk dk g A tutkrh; fodkl foHkkx in'k d vulfpr tu tkfr lenk;k d vkfFkd ,o lkekftd fodkl e iR;d foHkkx d i;kIk dk lEFku nrk g rFkk ftu foHkkxk dk Ldhek@ dk;dek d lpkyu e ef'dy vkrh g mUg nj dju e leUo; LFkcfir djrk g A

tu&tkrh; lEcU/kr uhfr d vUrxr ;ktukvk@ dk;dek dk vf/kd iHkkoh ,o ,dhdr <x l dk;kUo;u fd;k tk;] bld fy, mfpr i'kkldud <kp dk ltu] mfpr dkfed uhfr rFkk foUkh; 0;oLFkk viukb xb g A

tutkrh; mi&;ktuk d dk;kUo;u d fy, viukb xb lkefjd &uhfr l vulfpr {k=k rFkk ogk jg jg ykxk d vkfFkd ,o lkekftd fodkl d mnn'; l ;ktuk rFkk xj& ;ktuk Ldhek d fy, fu/kkfjr ctV d {k=&ckj lni;kx d fy, lkFkd exk dk ltu fd;k x;k g A o"k 1981&82 e ltu dh xb bl exk dk uke ex l[;k&35 Fkk tk vc ex l[;k&31 gA bl exk dk lpkyu ,o fu;U=.k] tu tkrh; fodkl foHkkx d ikl g A in'k d vulfpr {k=k dh Hkkxkfyd fLFkfr} tyok; rFkk vkfFkd fLFkfr fHkUu gku d dkj.k bu {k= d fy, fu/kkfjr@ vkcfvr jkf'k doy ek= bugh {k=k e [kp gk rFkk {k=h; fLFkfr d vulkj fodkl gk] d mnn'; l ;gk d Hkkxkfyd {k=} tul[;k vuikr rFkk vkfFkd finMiu dk vk/kkj ekur g, jkf'k vkcVu dh {k=okj ifr'krrk fu/kkfjr dh xb g tk fuEuDr g A

fdUukj	30 ifr'kr
ykgky	18 ifr'kr
flifr	16 ifr'kr
ikxh	17 ifr'kr
Hkjekj	19 ifr'kr

jkT; ljdkj dh ;ktuk uhfr vulkj vulfpr tutkrh; fodkl d fy, jkT; ljdkj d ;ktuk foHkkx }jkj tutkrh; mi&;ktuk d fy, jkT; dh dy ;ktuk jkf'k dk 9 ifr'kr Hkkx fpUgkfdR fd;k tkrk g tk in'k dh tutkrh; vkcknh rFkk vulfpr {k=k ij IDVkjy ikFkfedr d vk/kkj ij 0;; fd;k tkrk g A

tutkrh; mi;ktuk dk fo'k" dUnh; lgk;rk %& fo'k" dUnh; lgk;rk jkf'k tu&tkrh; mi&;ktuk d ;kxt d :lk e tutkrh; ykxk d vkfFkd ,o lkekftd mRFkku e in'k ljdkj d i;kIk e enn djrh g A io e bldk mnn'; tgk ey :lk l ifjokj vk/kkfjr vk;<tu dk;dykik e e[; vUrj dk Hkjuk Fkk vc bldk nk;jk c<kdj ble u doy ifjokj vk/kkfjr jktxkj ,o vk; ltu dk;dykik dk cfYd lkenkf;d dk;dykik dk

Hkh 'kkfey dj fy;k x;k A bl dk;Øe d v/khu fu/kkfjr fn'kk& fun'kk d e[; v'k bl idkj g %

- 1- xjhch dh j[kk l uhp jgu okyh tu&tkrh; vkcknh dk lgk;rk A
- 2- fo'k"k dUnh; lgk;rk jkf'k dk 0;; ikFkfed ;ktukvk t l ifjokj@ Lo; lgk;rk leg@ df"okxokuh] Hkfe l/kkj] flpkb] lk'kikyul y?k {k= d m|kxk e m|fer fodkl lenk; vk/kkfjr jktxkj ,o vk; &l tu d fy, fd;k tkuk A
- 3- ,dhdr tutkrh; fodkl ifj;ktukvk gr nh?kdkfyd y?k ;ktuk, r;kj djuk A
- 4- fo'k"k dUnh; lgk;rk fuf/k;k dk ,dhdr tutkrh; fodkl ifj;ktuk ckj fu/kkj.k djuk A
- 5- iHkkoh fuxjkuh vkj eY;kdu ifd;k lfuf'pr djuk A

lfo/kku d vuPNn 275 ¼1½ d vUrxr vunku % lfo/kku d vuPNn 275¼1½ d vUrxr tutkrh; {k=k e fodkl dh mu ifj;ktukvk dh ykxr dk ijk dju d fy, vunku fn;k tkrk g ftUg jkT; ljdkj vulfpr {k=k d i'kk lu d Lrj dk jkT; d 'k" Hkkxk d Lrj rd Åpk mBkuk pkgrh g A o"k 2015&16 e bl ;ktuk d vUrxr tutkrh; dk; eU=ky; }kjk ` 523-20 yk[k dh jkf'k Lohdr dh xb A bl jkf'k dk LokLF;] f'k{kk lLFkkuk] lMdk d fuek.k dk;k ij 0;; fd;k x;k A o"k 2014&15 d fy, vuPNn 275¼1½ d vUrxr iklr gb jkf'k e l ` 109-00 yk[k #i; dh /kujkf'k dk mi;kx tutkrh; fo|kfFk;k d fy, ,dy0; ekMy vkoklh; Ldy fupkj] ftyk fdUukj ij fd;k x;k A

lhek {k= fodkl dk;de bl ;ktuk d vUrxr pyk; tk jg dk;dek d dk;kUo;u gr Hkh Hkkjr ljdkj d xg eU=ky; dk lhek {k= icU/k e.My foHkkx okf"kd vk/kkj ij /kujkf'k miyC/k djokrk g A iFke ckj lhek {k= fodkl dk;de d vUrxr o"k 1998&99 e ` 4-00 djKM #i; tutkrh; mi&;ktuk d vfrfjDr iklr g, tk fd 2002&03 e c< dj ` 10-97 djKM #i; gk x,A ijuR o"k 2003&04 l bldk iko/kku tutkrh; mi&;ktuk e gh fd;k tk jgk gA o"k 2015&16 d nkju lhek {k= icU/k e.My foHkkx }kjk ` 2310-00 yk[k #i; dh /kujkf'k miyC/k djokb xb ft l lhek {k= fodkl [k.M dYik] ig rFkk fLifr e fofHkuu Ldhek @ dk;dek ij 0;; fd;k x;k A fiNy dN o"kk dh vof/k e lhek {k= fodkl dk;de d vUrxr vkcfVr ctV@ifj0;; dk o"k okj C;kjk fuEu idkj g&

o"k	ctV@ifj0;;¼y[k[kk e½
2002&03	1097-85
2003&04	416-00
2004&05	1148-96
2005&06	642-05
2006&07	1269-00
2007&08	1119-00
2008&09	1297-00
2009&10	1276-00
2010&11	1280-00

2011&12	2000-00
2012&13	2320-00
2013&14	2100-00
2014&15	2100-00
2015&16	2310-00
dy	20375-86

ukfHkd ctV% ,l LFkkuh; fodkl kRed dk; k ftud fy, o" k d nkjku ctV miyC/k ugh gk ikrk ijUr bu dk; k d fu" iknu dh furUr vko'; drk irhr gkrh gk] d dk; kUo; u gr ukfHkd ctV d rgr iR; d Ldhe @ dk; d fy, ` 1-00 yk[k rd dh /kujkf'k vkcfVr dh tkrh g A o" k 2015&16 e tutkrh; {k= fdUukj] ykgky] fLifr] ikxh rFkk Hkjekj e ` 90-00 yk[k dh /kujkf'k 0; ; dh xb A

fodkl e tu lg;kx rFkk fo/kk; d {k= fodkl fuf/k ; ktuk d vUrxr ` 302-17 yk[k dk iko/kku fd; k x; k A

tutkrh; fodkl e f0; klor dh tk jgh ; ktuk vk vkj dk; Øek dh miyfc/k; k&

tu&tkrh; ykxk dh thou lk) fr lk; koj.k d vudy g A idfr ,o ikdfrd l l k/kuk d vu:lk g A tutkrh; ykx i.kr; k ikjfLFkfrd ykx gkr g A ; lfi tu&tkrh; lenk; in'k Hkj e Qy g, g lkekU; r% vf/kdk'k tutkrh; vkcknh in'k d vulfpr {k=k fdUukj] ykgky] fLifr] ikxh rFkk Hkjekj e jgrh g tk vR; Ur fiNM rFkk Injorh {k= g A ; fojy tul[; k ?kuRo oky {k= g tgk vk/kkjHkr lfo/kkvk rFkk jktxkj d voljk dk furUr vHko g A in'k e tgk tul[; k ?kuRo 123 g ogh bu {k=k e tul[; k ?kuRo doy 7 g A

IMd ,o iy %& ikpoh ipo"kh; ; ktuk d ikjfeHkd o" k 1974&75 e tu tkrh; {k=k e lMdk dh dy yEckb ek= 684 fd0eh0 Fkh A tutkrh; mi&; ktuk d vUrxr bu {k=k e 31-03-2016 rd 2645 fd0 eh0 ekVj ; kx; lMdk dk fuek.k fd; k x; k ftle l 1263 fd0eh0 iDdh lMd g A bu {k=k d fodkl gr , dhdr tu tkrh; fodkl ifj; ktuk i) fr rFkk iR; d ifj; ktuk {k=k d fy, iFkd ctV fu/kkj.k d ifj.kke Lo: i 3@2016 rd tu tkrh; {k=k e lMdk dh fLFkfr bl idkj g %&

Category	Motorable road length in KMs		
	Single Lane	Double Lane	Total
(A) STATE ROADS			
(I) State Highways	43	196	239
(II) Distt. & Other Roads	1847	14	1861
Total:	1890	210	2100
(B) CENTRAL ROADS			
(I) National Highways	-	28	28
(II) Border Roads with DGBR	297	220	517
Total:	297	248	545
(C) Total road length upto 3/2016	2187	458	2645

2. Road Density achieved Kms (per 100 Sq. KM)	11.18 Km.
3. Metalled & tarred length out of total length	1263(47.75%)
4.Villages connected upto 31.03.2016 (out of 480 No. villages in Tribal area)	255 (53.13%)

flpkb 0;oLFkk %& vulfpr tutkrh; ykxk d ikl e[;r% ,lh Hkfe g tk flpkb gr o"kk ;k cQ ij vkfJr g rFkk blh dkj.k budh mRikndrk de g A nxe rFkk Åph&uhph igkMh Hkfe gku d dkj.k flpkb dh i[rk 0;oLFkk vf/kdk'k txgk ij ugh g A jkT; ljdkj dk i;kI g fd mfpr rdudh] tyIkhkj %okVj 'kM% tyI xg] y?k flpkb dh lgk;rk I tutkrh; Hkfe dh vko';d ueh/kkj.k {kerk dk fodkl fd;k tk, A bl mnn'; dh ifr gr o"k 2015&16 e y?k flpkb d vUrxr ` 16-04 djKM dk ey iko/kku fd;k x;k A

f'k{k%& lkekftd mRFkku e f'k{k dk egRoi.k LFkku g A ;g u doy thou dh vko';drkvk dk ijk djrh g cfYd lkekftd ,o i;koj.k okLrfodrkvk d ckj e tx:d dju d bykok jk"V d vkfFkd fodkl d y{; dk iklr dju e Hkh bldh egRoi.k Hkfedk jgrh g A

tu tkrh; {k=k e f'k{k dk vHkrio fodkl gvk g A tgg o"k 1971 dh tux.kuk e lk{kjrk nj 21-99 ifr'kr Fkh ogh 2011 dh tux.kuk e ;g 77-10 ifr'kr gk xb g tcfD in'k dh lk{kjrk nj 82-80 ifr'kr gA tu tkrh; {k=k e o"k 1976&77 rFkk 2015&16 e fofHkUu f'k{k.k lLFkkuk dk ryukRed foj.k fuEu idkj I g %&

Ø0	f'k{k.k lLFkku	o"k 1976&77	o"k 2015&16
1	ikFkfed ikB'kkyk	280	585
2	ek/;fed ikB'kkyk	50	102
3	mPp ikB'kkyk	24	45
4	ofj"B ek/;fed ikB'kkyk	&	78

bld vfrfjDr 2 uokn; fo|ky;] 2 dUnh; fo|ky; rFkk 4 egkfo|ky; g A yxHkx iR;d xko e ikFkfed ikB'kkyk, g vkj cPpk dk f'k{k xg.k dju d fy, 1&1-5 fd0eh0 I vf/kd ugh pyuk iMrk g A blh idkj 2&3 fd0eh0 dh njh ij ek/;fed ikB'kkyk LFkxfir g A cPpk dk vf/kd njh r; u djuh iM bld fy, mfpr LFkkuk ij Nk=kokI@vkokIh; Ldyk dh lfo/kk Hkh miyC/k g A tu tkrh; {k=k e f'k{k dk vf/kd I vf/kd c<kok nu d mnn'; I fofHkUu idkj dh lfo/kk,@ ikrIkgu inku fd, x; g tk fd bl idkj I g %&

1½ vkb0 vkj0 Mh0 ih0 Nk=ofr

2½ ykgy&fLifr i)fr ij Nk=ofr

3½ fu'kYd ikB; iLrd] y[ku lkexh rFkk yMfd;k dk eQr onh

4½ ikFkfed@ek/;fed d{kvk e i<u oky cPpk dk Hot Mid Day Meal

5½ Post Matric Scholarship

6½ Merit Scholarship to ST Boys/ Girls

7½ Bkdj l u uxh Meritorius Scholarship

vulfpr tu tkrh; yMfd;k@ yMdk d Nk=kokl dh ;ktuk % vulfpr tutkrh;
yMfd;k@ yMdk d fy, Nk=kokl dh ;ktuk dk ikjEHk in'k e o" 1997&98 e fd;k x;k
Fkk A Nk=kokl dh ;ktuk vulfpr tutkrh;k d yMd@yMfd;k e f'k{kk dk ilkj dju
d fy, ,d ykHknk;d rU= g A bl ;ktuk d vUrxr u, Nk=kokl Hkouk d fuek.k rFkk
fojeku Nk=kokl d foLrkj d fy, tutkrh; dk; eU=ky; }kjk dUnh; lgk;rk inku dh
tkrh g rFkk ;ktuk d vUrxr Nk=kokl d fuek.k o foLrkj gr dUn rFkk jkT; d chp
50%50 d vuikr e cjkj&cjkj ykxr ogu dh tkrh FkA o" 2009&10 l bl ;ktuk d
vUrxr Nk=kvk d Nk=okl d fuek.k gr 'kr&ifr'kr jkf'k Hkkjr ljdkj }kjk inku dh tk
jgh gA

bfUnjk xku/kh@ jktho xku/kh vkokl ;ktuk& xkeh.k fodkl foHkkx dh bl ;ktuk d
vUrxr **ifr vkokl #0 75]000@& dh jkf'k fu/kfjr dh xb g A** o" 2015&16 e bu
dk;Øek d rgr e0 220-00 yk[k #lk; dk ey iko/kku fd;k x;k A

LokLF;%& tu tkrh; {k=k e mfpr LokLF; lfo/kk miyC/k djoku d nf"Vxr 3
ukxfjd fpfdRIky;] **10** lkenkf;d LokLF; dUn] 43 ikFkfed LokLF; dUn rFkk **104**
mi&LokLF; dUn [kky x, A

lk'kikyul& tu tkrh; lenk; dk df'k d lkFk i'kikyul Hkh e[; 0;olk; g] blfy,
bu {k=k e 48 i'k fpfdRIky;@dUnh; i'k fpfdRIky; rFkk 117 i'k vk"kk/kky; [kky x, A

vulfpr tkr ,o vulfpr tutkr fodkl fuxe] lkyu %& bl fuxe }kjk in'k
d tutkrh; ykxk d fodkl o vkfFkd mRFkku d fy, 0;kid ix mBk; g ftle e[;r%
Lojktxkj Ldhe] xjhch j[kk l uhp jg jg ykxk dk 0;olk; 'k: dju d fy, U;ure nj
ij cd __.k lfo/kk o ifj;ktuk ykxr ij 25 ifr'kr lhekUr ith tk fd
` 10]000@& vf/kdre g] dk iko/kku g A o" 2015&16 e bl fuxe }kjk foHkkUu Ldhek d
rgr ` 85-00 yk[k dh jkf'k inku dh xb A

vulfpr tutkr vkj vU; ijEijxr ou fuoklh %ou vf/kdkjk dh eku;rk%
vf/fu;e] 2006 %& Hkkjr ljdkj }kjk ikfjr vulfpr tutkr vkj vU; ijEijxr ou
fuoklh %ou vf/kdkjk dh eku;rk% **vf/fu;e] 2006** dk fgekpy in'k ljdkj u iFke pj.k e
tutkrh; {k=k e ykx dju dk fu.k; fy;k Fkk rFkk f}rh; pj.k e ekp] 2012 l ;g
vf/fu;e xj tutkrh; {k=k e Hkh ykx fd;k x;k g o bldk fd;kUo;u ixfr ij gA

vf/fu;e dk e[; mnn'; ouk e jg jg vulfpr tutkr rFkk vU; ijEijxr ou
fuoklh;k d ou vf/kdkjk tk fd ihf<;k l bu ouk e jg jg g ijUr mud vf/kdkjk dk
vfdr ugh fd;k tk ldk rFkk ou Hkfe ij 0;olk;] dk igpkuuk vkj fpfUgr djuk g rFkk
bld fy, :ij[kk dk icU/k rFkk fØ;kUo;u djuk gA dkb Hkh tu tkrh; 0;fDr ;k lenk;
xke lHkk d lEe[k fuEu 'krk d vk/kkj ij nkok iLrr dj ldrk g%

- og vulfpr tutkr dk lnl; gk A
- LFkkb thfodk gr ou ij fuHkj gk A

- 13 fnlEcj 2005 l igy ou Hkfe dk vfHkxg.k ¼dCt k% rFkk 2 tuojuh 2007 rd fujUrj LokfeRo gk A

ipk;r ¼vulfpr {k= foLrkj½ vf/kfu;e 1996%& ipk;r ¼vulfpr {k= foLrkj½ vf/kfu;e 1996 y?k ou mRikn dk LokfeRo lEcfu/kr xke lHkk dk lkiu dh 0;oLFkk djrk g rFkk ;g vf/kfu;e jkT; d vulfpr {k=k e ykx g A

jkT; e vulfpr tutkfr dh lph e leko'k dju rFkk bl dk l'kk/ku dju gr vulfpr {k=k fo'k"kr% fdUukj rFkk ykgky&fLifr ftyk e ih<h nj ih<h l fuokl dj jg ey vulfpr tkfr lenk; dh ekx Fkh fd jktLo fjdkM e l'kk/ku dj mUg vulfpr tutkfr dk ntk fn;k tk, rkfd ipk;r] vulfpr {k= foLrkj½ vf/kfu;e 1996 e ipk;r] jkt lLFkkvk d ink dk Hkju e bu {k=k d ey vulfpr tkfr lenk; dk Hkh lo/kkfud ifd;k d vu:lk Hkxk yu dk gd fey ld A bl idkj dh ekx dk ijk dju gr Schedule Castes and Schedule Tribes Orders (Amendment) Act, 2002 ikfjr fd;k x;k] tk fnukd 7-01-2003 l ykx g A bl foHkx d lk= fnukd 13-01-2003 }kjk lHkh foHkxk@ ckMk@ fuxe dk Schedule Caste and Schedule Tribes Orders(Amendment) Act, 2002 d vu:lk jktLo fjdkM e mfpr ifof"V;k dju d vkn'k tkjh fd; x; g A

tu&tkrh; vulU/kku lLFku dk vunku % tutkrh; vulU/kku lLFku dk e[; mnn'; tutkfr;k l lEcfu/kr fofHkUu fo"kk ij vulU/kku vkj eY;kdu v/;;u] fopkj&xkf"B;k] dk;'kkyk, vk;ktu rFkk jkT; ljdkj d vf/kdkfj;k dk if'k{k.k rFkk tutkrh; mi&ktuk r;kj dju d fy, lgk;rk inku djuk g A bl lLFku dk pyku rFkk vuj{k.k dju d fy, dUn rFkk jkT; ljdkj d chp 50%50 d vk/kkj ij vunku fn;k tkrk g A jkT; ljdkj u fg0i0 fo'ofokly; f'keyk e tutkrh; vulU/kku lLFku [kkyu d fy, 50 ifr'kr /kujkf'k miyC/k djku dk ekeyk Hkkr ljdkj tu tkrh; dk; eU=ky; l mBk;k Fkk ftle dUnh; fgLI d :lk e e0 36-335 yk[k :lk; iklr g,A ftle l ` 7-335 yk[k vulU/kku dk;k gr] ` 12-50 yk[k Hkou fuek.k] ` 12-50 yk[k ey lfo/kk, gr rFkk ` 4-00 yk[k okgu@;k=k 0;; gr miyC/k djok, x,A bl d vfrfjDr jkT; fgLI d #i e ` 35-00 yk[k vyx l miy0/k djok, x, A

vulfpr tutkfr lenk;k d f'k{k o lekftd l/kkj dk; e yx xj &ljdkjh lxBuk dk forh; lgk;rk vunku ;ktuk& bl ;ktuk d vUrxr Nk=kokl] vkoklh; fo|ky;] xj&vkoklh; fo|ky; gr tutkrh; dk; eU=ky; Hkkr ljdkj }kjk /kujkf'k miyC/k djokb tk jgh g A o"k 2015&16 d nkju tutkfr;k l lEcfu/kr 6 xj &ljdkjh lxBuk d iLrko tutkrh; dk; eU=ky;] Hkkr ljdkj dk if'kr fd, x, tk fuEu idkj g!&

1-	n bULVhV;V vkQ LVMht bu cf) LV fQykfIQh ,.M Vkbcy dypjy lklkbVh] rkck] fLifr ftyk ykgky&fLifr	vkoklh; Ldy
2-	fjpu txik lklkbVh Qkj fLifr MoyieUV fLFkr ;ky dUV ftyk dkxMk	vkoklh; Ldy

3-	fgeky;u cf)LV dypjy ,lkfl;'ku] cVkgj fcgky] Mk0?kj gfjij] ftyk dYy	vkoklh; Ldy
4-	cf)LV dypjy lkIkbVh dhg xkEik] fLifr ftyk ykgky&fLifr	Nk=kokl
5-	je/kk cf)LV lkIk;Vh] fl)ij /ke'kkkyk] ftyk dkxMk	Nk=kokl
6-	fox dekMj vkb0ch0d0flg eekfj;y lkIkbVh Qkj vkVI ,.M vdMfeDI] xko 'k#] Mk0?kj ih.kh] euky] ftyk dYy	vkoklh; Ldy

tutkrh; {k=k e 0;kolkf;d if'k{k.k % ;g ;ktuk o"k 1997&98 e 'k: dh xb Fkh A
bl ;ktuk dk e[; i;ktu tutkrh; ;okvk d dk'ky dk fodkl djuk g rkfd mUg
jktxkj@Lojktxkj d volj miyc/k gk ld A bl ;ktuk dk fd;kUo;u rduhdh f'k{k d
vUrrx vk]kfxd if'k{k.k lLFkkuk rFkk gFkdj?kk ,o gLrf'kYi fuxe d ek;/e l tutkrh;
yMdk@ yMfd;k dk if'k{k.k ndj fd;k tk jgk g A bl mnn'; d fy, o"k 2015&16 d
nkjku ` 270-51 yk[k #i; ¼ ` 165-55 yk[k #i; fo'k" dnk; lgk;rk e rFkk ` 104-96
yk[k #i; lhek {k= fodkl dk;Øe e½ ftle l fg0 i0 gFkdj?kk ,o gLrf'kYi fuxe dk
` 96-32 yk[k rFkk fg0 i0 m|ferk fodkl dUn] m|kx Hkou] f'keyk dk ` 8-64 yk[k #i;
dh /kujkf'k lhek {k= fodkl dk;Øe e vkcfVr dh xb rFkk 460 ykHkkfFk;k dk if'kf{kr
dju dk y{; fu/kkfjr fd;k x;k A

vulfpr tutkrh; Nk=k d fy, efVdkRrj Nk=ofr ;ktuk % bl ;ktuk dk
i;ktu vulfpr tutkfr;k d mu Nk=k dk foUkh; lgk;rk inku djuk g tk ekU;rk
iklr lLFkkuk l ekU;rkiklr efVdkRrj ikB;Øek e lk<kb dj jg g A bl ;ktuk e fofHkUu
Lrjk d 0;kolkf;d] rduhdh rFkk v0;kolkf;d o vrduhdh ikB;Øek dk 'kkfey fd;k
x;k g A 9oh ipo"kh; ;ktuk vof/k d vfUre o"k 2001&02 e fd;k x;k 0;; jkT; ljdkj
dk ifrc) n;rk 0;; cu x;k g ftl o"k 2002 l vkx 10oh ipo"kh; ;ktuk d iFke o"k
l iR;d o"k d nkjku ogu fd;k tkuk vif{kr gA

%#i; yk[kk e½

o"k	YkkHkkFkh	jkT; ifrc) n;	Hkkjr ljdkj }kjk jfk'k	fueDr	dy
2003&04	3262	36-10	1-31		37-41
2004&05	3600	36-10	7-86		43-96
2005&06	4000	36-10	6-61		42-71
2006&07	3930	36-09	49-31		85-40
2007&08	4716		17-09		17-09
2008&09	2271		10-00		44-62
2009&10	2368				49-94
2010&11	2816		113-99		113-99

2011&12	4688	1141-84	1141-84
2012&13	3606	1196-70	1196-70
2013&14	4550	1290-32	1290-32
2014&15	2249	1273-76	1273-76
2015&16	6342	1350-00	1350-00

I'kkf/kr ;ktuk d vulkj fnukd 01-04-2003 rFkk 01-07-2010 l efVdkRrj ikB;dek dk 4 ox e ckV/k x;k g vkj ifrek l vuj{k.k HkRrk fuEukDr fu/kkfjr fd;k x;k g A fnukd 01-07-2010 l ;g ;ktuk 'kr&ifr'kr dn ik;kftr g rFkk bl d vUrxr ik= ykHkkfFk;k dh fu/kkfjr okf"kd vk; lhek ` 2]00]000 g A

ifrek l vuj{k.k HkRrk dh nj %/#k;%

ox	Nk=kok l k d fy,		fnok Nk=k d fy,	
	fn0 01-04-2003 l	fn0 01-07-2010 l	fn0 01-04-2003 l	fn0 01-07-2010 l
I	740	1200	330	550
II	510	820	330	530
III	355	570	185	300
IV	235	380	140	230

vulfrp tutkrh; ykxk }kjk ;k=kvk dk vknku&inku % xjhch j[kk l uhp jg jg vulfrp tutkrh; ykxk dk tkfd lkekU; :lk l vyx&Fkyx jgr g mud Kku dk lEcf/kr dju vkj n'k e gk jg fodkl d ckj e tkx:drk ink dju d mnn'; l 10&12 fnu dh vof/k d fy, n'k d fofHkUu fgLlk dk nkjk dju vkj leFk cuku d fy, ;g ;ktuk 2001&02 e tutkrh; dk; eU=ky; Hkkjr ljdkj }kjk 'k: dh xb rkfd o n'k d vf/kd fodflr {k=k l voxr gk ld A bl ij gku oky lkj [kp dk ogu tutkrh; dk; eU=ky; djrk g A

o"k 2005 e vkU/k in'k tutkrh; {k=k l 10&11 lnL;k dk ny fgekpy in'k d tutkrh; {k=k ykgy&fLifr d nkj ij vk;k Fkk ftUgku 7 l 17 vxLr 2005 d chp bu {k=k dk nkjk fd;k A

v/;k; & 3 vulfpr tkfr;k vkj vulfpr {k=

vulfpr tutkfr;k

Hkkjr d lfo/kku e vulfpr tutkfr;k dk ifjHkkf"kr ugh fd;k g A blfy, vuPNn 366 ¼25½ e vulfpr tutkfr;k dk lnHk mu lenk;k d fy, fd;k x;k g tk lfo/kku d vuPNn 342 d vulkj vulfpr g A bl vuPNn e ;g dgk x;k g fd o lenk; ftUg jk"Vifr }kjk ikjFEHkd ykd vf/kIpuk d tfj, bl idkj ?kkf"kr fd;k g] vulfpr tutkfr d eku tk;x A bl lph e vx dkb Hkh l'kk/ku lln d vf/kfu;e d ek/e l fd;k tk ldrk g A vulfpr tutkfr;k dh lph jkT; fo'k"k l lEcfu/kr g vkj fdlh jkT; e fdlh lenk; dk ;fn vulfpr tutkfr ?kkf"kr fd;k gk rk t:jh ugh fd nlj jkT; e Hkh ml lenk; d yx vulfpr tkfr gh eku tk, A vulfpr tutkfr dk irk yxku dh tk t:jh fo'k"krk, gkuh pkfg, mudk fu/kkj.k ,d lfevr }kjk fd;k x;k rFkk ; fo'k"krk, g&

¼d½ vkfne tutkrh; x.k]

¼[k½ vuBh lldfr

¼x½ vke ykxk l lid dju e drjkuk

¼?k½ Hkkxkfyd vyxko vkj

¼M½ finMkiu & lkekftd vkj vkfFkd

vulfpr tutkfr;k dk 'kkfey djuk ,d lrr ifd;k g A Hkkjr d jkti= e idkf"kr fnukd 08-01-2003] vulfpr tkfr ,o vulfpr tutkfr vf/kfu;e l'kk/ku ,DV] 2002 e itko d dN {k= tk fgekpy e foy; g, Fk] e fuokl dj jg xnnh o xTtjk dk Hkh tutkrh; dk ntk fn;k x;k A bld vfrfjDr lfo/kku ¼vulfpr tutkfr½ vf/kfu;e 1950 &v d [k.M vf/kfu;e e 9 vkj 10 ij fuEu tkfr;k d bUnjkt dk Hkh 'kkfey fd;k x;k A

9- cVkj] cMk

10- MEck] xkjk] tkck

fgekpy in'k ljdkj in'k d vf/kd njnjkt {k=} tyok; o Hkkxkfyd ifjnf"V l fo"ke rFkk vkfFkd o lkekftd :lk l finM g, {k=k dk Hkh tutkrh; {k= ?kkf"kr dju vkj bl ekey dk Hkkjr ljdkj l mBku e lrr i;k]ljr g]; {k= fuEuDr g A

ftyk f'keyk % MkMjkDokj] fpMxko] jkeij c'kgj rglhy dk finMk {k=& 6@20]12@20 rFkk 15@20

ftyk dYy % eyk.kk] iUng&ch l {k=

ftyk dkxMk % NkVk Hkxky rFkk cMk Hkxky

ftyk e.Mh % pgkj ?kkVh

ftyk pEck % pjkg rglhy

ftyk fljekj % fxjhikj {k=

tutkfr;k dk fooj.k %

o" 2011 dh tux.kuk d vulkj in'k e tutkfr;k dh tul[;k 3]92]126 g tk in'k dh dy vkcknh dk 5-71 ifr'kr g A tutkfr;k dh tul[;k e o" 2001 l 2011 d chip 50-48 ifr'kr dh of) nj n'kkb xb g tk fd e[;r% o" 1966 e in'k e lfefyr {k=k %ftyk dkxMk] gehjij] muk] dYy rFkk ftyk lkyu d dMk?kkV rFkk ukykx< mie.My% e jg jg xnnh ,o xTtj lenk;k dk o" 2003 e Hkkjr ljdkj }kjk vulfpr tutkfr dk ntk nu l gb g A ftyk fdUukj] ftyk ykgky&fLifr] ftyk pEck d ikxh rFkk Hkjekj rglhyk e vk/k l T;knk vkcknh tutkrh; cgyrk dh g A in'k d vU; {k=k e vulfpr tu tkr;k dh vkcknh fc[kjh gb g A ftyk pEck d nk {k=k pEck rFkk HkfV;kkr ftue tutkfr;k dh tul[;k 50 ifr'kr ;k bli vf/kd g dk MADA ?kkf"kr djd fo'k" ikdV dk ntk fn;k x;k g vkj fo'k" dUnh; lgk;rk d vUrxr lFkd l jkf'k dk fu/kkjk fd;k x;k g A

in'k dk 42-49 ifr'kr tutkrh; tul[;k ckgY; {k= g ftue ; ifjLFkfrdh; vkj Hkkxkfyd tyok; d gkyr e txyk] igkMk vkj vxE; {k=k e jgr g A tutkrh; ykx lkekftd] vkfFkd vkj 'k{kf.kd fodkl d fofHkUu pj.kk e g A in'k e jg jg tutkrh; ykxk u tkg ,d vkj jgu&lgd xj &tutkrh; rkj &rjhd viuk fy, g ogh nljh vkj ; %d% df" io Lrj dh ik]kfxdh % [k% fLFkj tul[;k %x% de lk{kjrk rFkk %?k% vFk0;olFk d U;ure Lrj dh fo'k"krkvk d fy, tku tkr g A fgekpy in'k d tutkrh; {k=k e tutkfr;k dh tul[;k dk ifr'kr fuEu idkj l n'kk;k x;k g A

Tkux.kuk o" 2011	tutkrh; {k=&okj vulfpr tutkfr tul[;k dh ifr'kr						
	fdUukj	ykgky	fLifr	ikxh	Hkjekj	dy	jt;
2001	71-83	70-65	77-82	87-15	80-46	75-61	4-02
2011	57-95	79-36	84-64	90-18	82-12	71-16	5-71

ie[k tutkfr;k

Hkkjr d lfo/kku %vulfpr tutkrh;% vf/kfu;e 1950 d [k.M&v rFkk Hkkjr ljdkj d jkti= e idkf'kr fnukd 8&01&03 vulfpr tkr ,o vulfpr tutkfr vf/kfu;e l'kk/ku ,DV 2002 d vulkj fgekpy in'k e mnr tutkfr;k fuEuDr g&

1. HkkV] ck/k
2. xnnh
3. xTtj
4. t kM] ykEck] [kkEik
5. dukj] fdUukj
6. ykgky
7. ikxokyk
8. Lokxyk

9. cVkj cMk
10. MEckj xkj k] tkck

tul[;k ikQkby % o"k 2011 dh tux.kuk vulkj n'k e vulfpr tutkfr;k dh tul[;k 10]42]81]034 djkm g tk n'k dh dy tul[;k dk 8-6 ifr'kr g A

tul[;k of) % tutkrh; tul[;k e o"k 1981 l 1991 dh tux.kuk d chp d n'kd d nkjku n'k e %13-14 ifr'kr½ dh c<krjh gb g tcfd in'k e ;g c<krjh %20-79 ifr'kr½ jgh A tux.kuk o"k 1991&2001 d chp n'k e tutkrh; tul[;k of) nj %9-88 ifr'kr½ jgh tcfd in'k dh ;g c<krjh %17-54 ifr'kr½ jgh A 2001&2011 d chp n'k e tutkrh; tul[;k of) nj %23-70 ifr'kr½ jgh tcfd in'k dh ;g c<krjh %50-48 ifr'kr½ gb g A 2011 dh tux.kuk d vulkj in'k d tutkrh; {k=k e tu tkfr;k dh vf/kdre cf) nj flifr e %16-65 ifr'kr½ rFkk U;ure of) nj ykgky e %15-25 ifr'kr½ jgh A

fyx vuikr 2011 dh tux.kuk d vulkj in'k dh lex tul[;k d fyx vuikr %ifr 1000 i : "k] 972 efgyk,½ dh ryuk e tu tkfr;k e fyx vuikr ifr gtkj i : "k d edkcy 877 efgyk, g tk in'k dh ryuk e de g fo'k"kdj fdUukj rFkk flifr e ;g vU; tutkrh; {k=k d edkcy de g A

lk{kjrk % 2001&2011 d chp tutkrh; {k=k e lk{kjrk nj 70-37 ifr'kr l c< dj 77-10 ifr'kr gb g tcfd in'k e lex lk{kjrk nj 76-50 ifr'kr l c< dj 82-80 ifr'kr gb g A 2001 l 2011 dh vof/k d nkjku tutkrh; {k=k e efgyk lk{kjrk nj e 62-28 ifr'kr l c< dj 67-41 ifr'kr of) gb g A in'k e lex efgyk lk{kjrk nj 67-40 ifr'kr l c< dj 75-93 ifr'kr gb g A tux.kuk o"k 2001&2011 d nkjku tu tkfr;k {k=k dh lk{kjrk nj dk ryukRed fooj.k fuEu rkfydk e n'kk;k x;k g A

	tutkrh; {k=k e lk{kjrk nj						
	fdUukj	ykgky	flifr	ikxh	Hkjekj	dy	jkT;
2001 tux.kuk							
dy	75-27	72-64	74-10	60-30	62-18	70-37	76-50
lk#"k	84-44	81-23	86-40	74-60	73-53	81-00	85-00
efgyk	64-77	61-60	58-70	44-20	67-64	62-28	67-40
2011 tux.kuk							
dy	80-00	74-97	79-76	71-02	73-85	77-10	82-80
lk#"k	87-27	84-59	87-37	82-52	82-55	85-50	89-53
efgyk	70-96	64-50	70-74	59-27	64-67	67-41	75-93

LokLF; ldrd % cky eR; nj dk ifr'kr xkeh.k {k=k e ftle tutkrh; {k= Hkh 'kkfey g] in'k d vU; {k=k dh ryuk e vf/kd g A Hkkjr o fgekpy in'k dh ryukred fLFkfr %SRS-2013 vulkj ½ fuEu fyf[kr rkfydk e n'kkb xb g A

lpdkd	f'k'k eR; nj@1000	5 o"k ;k mll uhp eR; nj@1000	tUe nj@ 1000	eR; nj@ 1000
Hkkjr	40	52	21-4	7-0
fgekpy in'k	35	43	16-0	6-7

jk tuhfrd

ikpoh vulph d ek;/e l vulfpr {k=k d i'kk lu d lEcu/k e jkT;k d jkT; ikyk }kjk Hkkjr d jk"Vifr dk okf"kd fjikV iLrr fd, tku dk iko/kku g vuPNn 244 ¼1½ vulfpr tutkfr;k d dY;k.k vkj ixfr l lEcfU/kr ekeyk ij lykg nu d fy, **jkT; tutkrh; lygd kj ifj"kn** dh LFkkiuk dh xb g ftle oreku e 18 lnL; rFkk 4 fo'k'k vkefU=r efgyk lnL; g A vulfpr {k=k d lnL;k d vfrfjDr vulfpr {k=k dk ifrfuf/kRo dj jg fo/kkul Hkk lnL; Hkh bl ifj"kn d lnL; g A lkekU;r% bl ifj"kn dh cBd o"k e nk ckj gkrh g rFkk vc rd bldh 44 cBd gk pdh g A ;|fi ;g ifj"kn vulfpr tutkfr;k d dY;k.k vkj ixfr l lEcfU/kr viuh lykg nrh g ijuR vf/kdrj l>ko jkT; ljdkj }kjk eku fy, tkr g A

vulfpr tutkfr iek.k lk= dk enn& ;fn dkb 0;fDr tUe l ,d vulfpr tutkfr l lEcfU/kr gku dk nok djrk g rk ;g iekf.kr fd;k tkuk pkfg, %

- (1) fd og 0;fDr ;k mld ekr& firk nok fd, x, lenk; l okLro e lEcfU/kr g]
- (2) fd og ;k mld ekr&firk@nkn&nkn vkfn vf/k lpuk dh rkjh[k dk lEcfU/kr {k= d LFkkb fuokl gku pkfg, A
- (3) fd og tkfr @ lenk; vulfpr tutkfr;k dk fofufn"V dju oky jk"Vifr d vkn'k e 'kkfey gA
- (4) og 0;fDr ;fn jk"Vifr d vkn'k dh vf/k lpuk d le; viu LFkkb fuokl LFkku l vLFkkb :lk l vFkkr mnkgj.k d fy, thfodkiktu ;k f'k{kk ikr dju vkfn d dkj.k nj gkrk g rk ml vulfpr tutkfr d :lk e eku tk ldrk g ;fn mldh tutkfr ml de e mld jkT; {k= e fofufn"V dh xb gk A

n'kkUrj.k ij vulfpr tutkfr nok&

- 1- tdk ,d 0;fDr jkT; d ml Hkkx l tdk mldk {k=@ lenk; vulfpr g] mlh jkT; d nlj Hkkx e tdk og lenk;@ {k= vulfpr ugh g rk og vulfpr tutkfr dk ,d lnL; le>k tkuk tkjh jgxk A
- 2- ;fn ,d 0;fDr ,d jkT; l nlj jkT; e n'kkUrj.k djrk g rk og doy ml jkT; ¼io jkT;½ d lEcu/k e vulfpr tutkfr l lEcfU/kr gku dk nok dj ldrk g vkj ml jkT; d lEcu/k e ugh dj ldrk ftle og cl x;k g A

vulfpr tutkfr iek.k lk=& vulfpr tutkfr l lEcfU/kr mEehnokjk dk
fu/kkfjr ikf/kdkfj;k l fu/kkfjr ii= ij vulfpr tutkfr iek.k lk= tkjh fd, tk ldr g]
tk fuEufyf[kr g %

1- ftyk eftLVV@ vfrfjDr ftyk eftLVV@ mik;Dr@ vfrfjDr mik;Dr (

2- mie.Myh; n.Mkf/kdkjh@jktLo vf/kdkjh rglhynkj l uhp d in dk ugh A

fookg d ek/e l vulfpr tutkfr nko %

ekxn'kh fl)kUr ;g g fd dkb Hkh 0;fDr tk tUe l vulfpr tutkfr dk ugh g
ml vulfpr tutkfr dk ,d lnL; gkuk doy blfy, ugh le>k tk,xk fd mlu ,d
vulfpr tutkfr l lEcfU/kr 0;fDr l fookg dj fy;k g A

blh idkj dkb 0;fDr tk fdlh vulfpr tutkfr dk lnL; g og viuh 'kknh ml
0;fDr d lkFk gk tku d ckn Hkh vulfpr tutkfr dk lnL; cuk jgxx tk vulfpr
tutkfr l lEcfU/kr ugh g A

vUrtkrh; fookg l mRiUu l rku dk fu/kkj.k % vulfpr tutkrh; rFkk lkekU; ox
;k bld foihr vUrtkrh; fookg l mRiUu l rku d fu/kkj.k d fo"k; e jkT; dY;k.k
foHkkx d lk= l[;k % dY;k.k & p %10% &32 @78 fnukd 4@5 uoEcj 1986 e foLrr
[kykIk fd;k x;k g A

v/;k;&4

Ipuk dk vf/kdkj fu;e 2005 %

tutkrh; fodkl foHkx e Ipuk dk vf/kdkj fu;e &2005 mi&fu;e 4 ¼1¼¼ ch½ d
vUrxr fofHkUu Lrjk ij dk;jr vf/kdkfj;k@ depkfj;k dh Ipuk] dr0;Hkkj] dk; ,o
'kfDr;k tk turk@ ukxfjdk dh lfo/kk d fy, Ipuk inku dju e rFkk dk; fu"iknu d
Lrj dk mUur dju e ikjn'kh ,o mrjnk;h g] dk fooj.k bl idkj g %&

d- Ijdkj @ lfpoky; Lrj ij %

dek d	uke ,o in uke	njHkk" k l[;k	ukfer in
1-	voj lfpo ¼ t0 t k0 fo0 %	dk;ky; 2622188 vkok l	jkT; tu Ipuk vf/kdkjh
2-	vfrfjDr e[; lfpo¼ t0 t k0 fo0 %	dk;ky; 2620625 vkok l 2623295	jkT; vihy vf/kdkjh

[k- jkT; Lrj ij %

dek d	uke ,o in uke	njHkk" k l[;k	ukfer in
1-	mi fun'kd ¼ t0 t k0 % fcty kuh gkm l NkV k f'keyk &2	dk;ky; 2621997 vkok l	tu Ipuk vf/kdkjh
2-	vk;Dr ¼ t0 t k0 fo0 ½ fcty kuh gkm l] NkV k f'keyk&2	dk;ky; 2621997 vkok l	jkT; vihy vf/kdkjh

x- ,dhdr tutkrh; fodkl ifj;ktuk Lrj ij %

dek d	uke ,o in uke	njHkk" k l[;k	ukfer in
1-	1- ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl ifj;ktuk fdUukj fLFkr fjdx fivk	fdUukj dk0 222273 vk0 222378	lEc fU/kr ifj;ktuk {k= e tu Ipuk vf/kdkjh
	2- ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl ifj;ktuk ykgky fLFkr dyx	ykgky dk0 222262 vk0 222262	
	3- ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl ifj;ktuk fLifr fLFkr dktk	fLifr dk0 222302 vk0 222208	
	4- ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl ifj;ktuk ikxh fLFkr fdykM	ikxh dk0 242251 vk0 242222	
	5- ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl ifj;ktuk Hkjekj	Hkjekj dk0 225506 vk0 225505	

bld vfrfjDr lpuk dk vf/kdkj fu;e 2005 d fu;e 4 mi&fu;e ¼1¼¼ ch½ e
n'kk; x; iko/kku d vUrxr foHkkxh; fjdkM rFkk vU; dk;dyki n'kk; tku dk iko/kku g
tk bl idkj g %&

ekuuh; e[;eU=h] fg0i0 tutkrh; fodkl foHkkx d lex fujh{k d gkx A oreku e
ekuuh; e[;eU=h egkn; tutkrh; fodkl foHkkx d iHkkjh eU=h g A tutkrh; fodkl
foHkkx dk lxBukRed <kpk bl idkj g %

dk% ljdkj d Lrj ij %

- 1- vfrfjDr e[; lfpo@i/kku lfpo ¼ tutkrh; fodkl ½] fg0i0 ljdkj
- 3- fo'k"l lfpo @ vfrfjDr lfpo@ l;Dr lfpo @ mi lfpo@
voj lfpo ¼ bue l tk Hkh dk;jr gk ½
- 3- vuHkkx vf/kdkjh ¼ i'kk lfud 'kk[kk fujh{k d ½

dk;] 'kfDr;k rFkk dr0; bl idkj g %&

dek d	fooj.k	foLrkj
1-	lLFkk d dk;dyki rFkk in d dr0; dk fooj.k	Ttutkrh; fodkl foHkkx] fg0i0 vfr0 e[; lfpo@i/kku lfpo] tutkrh; fodkl d dk; fuogu dr0; foaj.k bl idkj g %&
1- tutkrh; {k=k o jkT; d vulfpr tutkrh; InL;k d fy, ;ktuk cuku e leUo; LFkkfir djuk 2- lHkh uhfrxr ekey rFkk tutkrh; {k=k o vulfpr tutkfr InL;k @lenk;k d fy, ub Ldhek dk ifjp; 3- ifj;ktuk lykgdkj lfefr] tutkrh; lykgdkj ifj"kn dk xBu 4- tutkrh; {k=k rFkk vulfpr tutkfr lenk;k l lEcU/kr ekey e lHkh foHkkxk dk ije'k inku djuk A 5- ekx l[;k % 31 d vUrxr ctV lEcU/kh lHkh ekey 6- tutkrh; {k= o jkT; d vulfpr tutkfr lenk;k l lEcU/kr lHkh foHkkxk d dk;dyki e lex leUo; rFkk eY;kdu djuk A		

fo'k"l lfpo @ vfrfjDr lfpo @ l;Dr lfpo@
mi& lfpo@ voj lfpo

Äij fyf[kr lHkh ennk ij vfrfjDr e[; lfpo
¼ tutkrh; fodkl ½ dk lg;kx nuk A

vuHkkx vf/dkjh

Tkutkrh; foHkkx lfpoky; i'kk lfud 'kk[kk d
iHkkjh gku d lkFk&lkFk LFkkiuk] ctV] y[kk
lEcU/kh dk; dh n[k&j[k djuk A

[k- jkT; Lrj ij %

1 vk;Dr] ¼ tutkrh; fodkl ½

2- mi fun'kd ¼ tutkrh; fodkl ½

3- v/kh{k d xM &AA

1- LkLFkk d dk;dyki
rFkk in d dr0; dk
fooj.k

Tkutkrh; fodkl foHkkx] ¼fg0i0%
dk;dyki %

fgekpy in'k e vulfpr tutkfr;k d
lkekftd ,o vkfFkd mRFkku d fy, tutkrh;
mi&;ktuk dk dk;kUo;u] leh{k rFkk vuJo.k
djuk

dr0; %

LFkkuh; vko';drk d vu:lk tutkrh;
mi&;ktuk dk dk;kUo;u] ekx l[;k &31 d
ctV e 'kkfey djuk] Ldheokj ctV vkcVu dk
dk;kUo;u foHkkxk dk vkbVhMhieh e Hktuk] o"k d
nkjku jkf'k dk i.k mi;kx dju d mnn'; l
0;; dh leh{k cBd djuk

2- vf/dkfj;k @
depkfj;k dh 'kfDr;k
rFkk dr0;

vk;Dr] tutkrh; fodkl] fg0i0

1- foHkkxk/;{k

2- iFkd Ldhek dk Lohdr dju dh i.k
'kfDr;k] dk;k d j[k&j[kko o ejEer d fy,
i'kk lfud vueknu inku dju dh 'kfDr;k]
Ldhek d fu"iknu gr fu/kkfjr lkr l lkexh
Ø; dju dh Lohdfr inku dju dh 'kfDr;k]

- 3- iFkd dk;k d fy, i'kk lfud vueknu inku
djuk] e'khujh] vktkj o l;=k d ejEer ij
0;; dh Lohdfr inku djuk A
- 4- Hkkjr ljdkj d tutkrh; dk; eU=ky;] xg
eU=ky;] jk"Vh; vulfpr tutkfr vk;kx rFkk
vU; jkT;k d tutkrh; foHkkxk d leUo;
LFkkfir djuk A
- 5- lgh vFkk d i;ktu gr ekx l[;k % 31 d
vUrxr e[; fu;U=d vf/kdkjh dh 'kfDr;k iklr
g A
- 6- tutkrh; lykgdkj ifj"kn] xnnh dY;k.k ckM
rFkk xTtj dY;k.k ckM dh cBdk e InL;
lfpo dh 'kfDr;k iklr g A
- 7- tutkrh; rFkk xj tutkrh; {k=k e vulfpr
tutkfr lenk;k dk ykHk igpku okyh Ldhek
@;ktukvk dh ixfr @leh{kk cBd lEcFu/kr
dk;kuo;u foHkkxk l dju dh 'kfDr;kA
- 8- ifj;ktukvk@ Ldhek@u; dk;k@pky dk;k d
fujh{k.k dh 'kfDr;k

mi fun'kd] tutkrh; fodkl

- 1- dk;ky;k/;{k
- 2- vk;Dr] tutkrh; fodkl dk i'kklu e]
tutkrh; mi&ktuk d fd;kuo;u e] ctV
cuku e] vulfpr tutkfr dY;k.k e dk;jr
jkT; d lEcFu/kr foHkkxk/;{k rFkk dUnh;
tutkrh; dk; eU=ky; d e/; lEkuo;
LFkkfir dju bR;kfn dk;k e lgk;rk inku
djuk A
- 3- tutkrh; fodkl foHkkx e J.kh&AA] J.kh&AAA
rFkk vf/kdfj;k @ depkfj;k d ;k=k HkRrk]
nfud HkRrk] fpfdRlk HkRrk o vU; HkRrk d
LkUnHk e fu;U=d vf/kdkjh dh 'kfDr;k inku g
A
- 4- tutkrh; lykgdkj ifj"kn] xnnh dY;k.k ckM]
xTtj dy;k.k ckM d InL;k d ;k=k HkRrk@
nfud HkRrk fcyk d fy, fu;U=d vf/kdkjh A
- 5- tutkrh; {k=@ xj tutkrh; {k= e vulfpr
tutkfr lenk;k l lEcFu/kr dk;k dk
dk;kfuor dju oky foHkkxk d lFk leh{kk cBd
djuk A

6- foHkxh; xkfM;k d fy, fu;U=d vf/kdkjh dh
'kfDr;k A

7- leh{kk cBdk e Hkx yuk A

vulU/kku vf/kdkjh %e[;ky; %

vkj.k ,o forj.k vf/kdkjh

mi fun'kd d dk;k e lg;rk djuk rFkk bl d
vfrfjDr le;≤ ij fn; x; dr0; dk fuiVuk

lg;k;d vulU/kku vf/kdkjh

1- tutkrh; {k= mi&ktuk dk r;kj dju dh
if0;k 'k: djuk] lhek {k= fodkl dk;de]
e:LFky fodkl dk;de] fodkl e tu lg;kx
Ldhek dh ifd;k 'k# djuk] ekx l[;k & 31
d vUrxr ctV] vkbVhMh&okj@ Ldheokj
ctV r;kj djuk] tutkrh; mi&ktuk
Ldhek@ lhek {k= fodkl Ldhek dh ekfld@
=ekfld forh; ,o Hkkfrd ixfr fjiV r;kj
djuk] Hkkjr ljdkj d tutkrh; dk; eU=ky;]
xg eU=ky;] jk"Vh; vulfpr tutkfr vk;kx
rFkk fo'k" dUnh; lg;k;rk l lEcU/kr l Hkh
idkj dk lk=kpkj rFkk fjdkM j[kuk A

2- lHkh idkj dh fjiV r;kj djuk A

3- ykd y[kk lfefr vkj fo/kkulHkk vk'okluk dk
dk; djuk A

lkf[;dh; lg;k;d

tutkrh; mi&ktuk dk r;kj dju dh if0;k 'k#
djuk] lhek {k= fodkl dk;0e] e:LFky fodkl
dk;0e] fodkl e tu lg;kx Ldhek dh ifd;k
'k: djuk] ekx l[;k % 31 d vUrxr ctV r;kj
djuk] ifj;ktuk {k=okj@Ldheokj ctV r;kj djuk]
tutkrh; mi&ktuk@ lhek {k= fodkl ;ktuk dh
ekfld@ =ekfld forh; rFkk Hkkfrd ixfr
fjiV r;kj djuk A

x.kd ,o Vdd

ekuo fodkl] ljdkjh lLFkkuk] u; 20 l=h;
dk;de 2006 d l=x, -36 d vUrxr ykHkkfFk;k
dh lpuk bR;kfn l lEcU/kr lpuk ,df=r djuk
rFkk bl lpuk dk dEi;Vj e QhM djuk A

i'kk lfud d{k

icU/kd&,o&v/kh{k d

tutkrh; Hkou <yh d icU/kd in d dk; dk
n[kuk A

v/kh{k d xM&AA

- 1- v/kh{k d xM&A dh n[k&j[k e foHkkx dh
i'kk lfud 'kk[kk d dk;k dk fujh{k.k A
- 2- lHkh rrrh; J.kh o prFk J.kh depkfj;k dk
rukr djuk] pkydk dh rukrh rFkk ifrfnu
dk;k dh n[k&j[k djuk A
- 3- lHkh dk;dkjh depkfj;k d jftLVj bR;kfn pd
djuk rFkk mUg v|ru fLFkfr e j[kuk A
- 4- vuHkkx rFkk mPp vf/kdfj;k d chp Mkd rFkk
Qkbyk dk Hk tu rFkk yku dh fuxjkuh j[kuk A
- 5- le;c)@U;kf;d ekeyk dk le; ij iLrr
djuk
- 6- dkuu fu;ekoyh] fu;e] fun'k] xkM&Qkby]
vuHkkx d iork jftLVjk dk v|ru fLFkfr e
j[kuk A

fuft lg;d

vf/kdfj;k dk fuEu dk;k e lg;kx nuk

- 1- fnu&ifrfnu cBdk dh lkj.kh j[kuk A
- 2- lEcU/kr vf/kdkjh d VyhQku dky dh vuikyuk
- 3- Jry[ku rFkk Vkbi dk dk; A
- 4- lEcU/kr vf/kdkjh }kjk le;≤ ij fn, x;
vU; fun'kk dh vuikyuk A

ofj"B lg;d

- 1- ub ufLr;k dk [kkyuk rFkk mudk j[k&j[kko
djuk] lUnHk <<uk] ekeyk dk ufLr ij Mhy
djuk] ukfVx] MkfVx] fofHkUu idkj d MkVk dk
v|ru fLFkfr e j[kuk rFkk fofHkUu jftLVjk dk
lHkky dj j[kuk A
- 2- LFkkiuk lEcU/kh lHkh dk; ftle Hkrh ,o
inkUufr fu;e 'kkfey g] lfol cd] lfol
fjdKM] NfVV;k dk y[kk&tk[kk] iU'ku dkxtkr]
vu'kk lukRed ekey rFkk fuft ufLr;k dk

j[k&j[kko rFkk mUg lEHkky dj j[kuk A

dfu"B l gk;d @ fyfid

- 1- lHkh depkfj;k @ vf/kdkfj;k dk vkdfLed vodk'k fjdkM j[kuk A
- 2- LVkj lEcU/kh dk;] Mkd dk i" k.k] Mk;jh djuk rFkk Vd.k lEcU/kh dk; djuk A
- 3- ofj"B l gk;d }kjk le;≤ ij fn; tku oky dk;k dk fuiVuk rFkk ofj"B l gk;d d dk; dk fuiVku e mldh enn djukA
- 4- 'khrdky e tutkrh; {k=k d fy, dh tku okyh gyhdKIVj dh mMkuk dk lpkyu djuk A

Okfj"B@dfu"B vk'kfyyid

vf/kdkjh dk fuEu dk;k e l gk;r k nukh

- 1- fnu&ifrfnu dh dkjxtkj ckj vf/kdkjh dk voxr djokuk rFkk cBd ckj voxr djokuk A
- 2- vf/kdkjh dh VyhQku dky luuk A
- 3- Jry[ku rFkk Vkbfix dk; A
- 4- vf/kdkjh }kjk crk; x; vU; dr0; Hkkj A
- 5- foHkkx dk Vkbi lEcU/kh dk; A

[k- ,dhdr tutkrh; fodkl ifj;ktuk Lrj ij %

- 1- vkoklh; vk;Dr @mik;Dr@ vfrfjDr mik;Dr @ vfrfjDr ftyk n.Mkf/kdkjh
- 2- ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl ifj;ktuk] fdUukj] ykgky] fLifr] ikxh rFkk Hkjekj

bud dk;] 'kfDr;k bl idkj g %

- 1- ,dhdr tutkrh; fodkl ifj;ktuk Lrj ij dk;jr lHkh foHkkxk d foHkkxk/;{k dh 'kfDr;k iklr g A
- 2- iFkd&iFkd Ldhek dk Lohdr dju dh i.k 'kfDr;k] dk;k d j[k&j[kko o ejEer d fy, i'kk lfud vueknu inku dju dh 'kfDr;k] bdgjh i'kk lu i.kkyh d vUrxr Ldhek d fu'iknu gr fu/kkfjr lkr l lkexh d; dju

dh Lohdfr inku dju dh 'kfDr;k A

3- vulfpr tutkfr d fgr d fy, pykb tk jgh
Ldhek @ ;ktukvk dk dk;kfUor dju oky
foHkkxk d lkFk cBd djuk rFkk dk;k dh ixfr
dh leh{kk djukA

4- pky dk;k @ Ldhek @ ifj;ktukvk rFkk u;
dk;k dk fujh{k.k djuk A

**ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl
ifj;ktuk Lrj ij**

1- tutkrh; mi&;ktuk dk;kUo;u] leh{kk cBdk
rFkk tutkrh; mi&;ktuk jkf'k dh mi;kfXrk
e vkoklh; vk;Dr@ mik;Dr@ vfrfjDr
mik;Dr@vfrfjDr ftyk n.Mkf/kdkjh dh
lgk;rk djuk A

2- ifj;ktuk Lrj ij ifj;ktuk lykgdkj lfefr
dh cBd d nkjku lnL; lfpo dh Hkfedk
fuHkkuk A

3- tutkrh; mi&;ktuk d vUrxr fofHkUu
fodklkRed dk;k@Ldhek tl lhek {k= fodkl
dk;Øe] ukfHkd ctV Ldhe] fodkl e tu
lg;kx rFkk fo/kk;d {k= fodkl fuf/k ;ktuk
lEcU/kh leh{kk cBdk dk dk; lpyu djuk A

4- vk;Dr $\frac{1}{4}$ tutkrh; fodkl $\frac{1}{2}$ rFkk {k=h;
dk;drkvk d lkFk leUo; djuk A

5- tutkrh; mi&;ktuk rFkk lhek {k= fodkl
dk;k@ Ldhek dh ekfld @ =ekfld ixfr
fjikV vk;Dr $\frac{1}{4}$ tutkrh; fodkl $\frac{1}{2}$ d dk;ky; e
Hk tuk A

**vulU/kku vf/kdkjh $\frac{1}{4}$,dhdr tutkrh; fodkl
ifj;ktuk Lrj ij $\frac{1}{2}$**

1- fofHkUu idkj d fu;r fd; x; dk;k d lUnHk
e ifj;ktuk vf/kdkjh dk lg;kx nuk A

Igk;d vulU/kku vf/kdkjh

1- tutkrh; {k= mi&;ktuk} lhek {k= fodkl
dk;de] e:LFky fodkl dk;de] fodkl e tu
lg;kx] ekx l[;k & 31 d vUrxr ctV]
foHkkxokj@ Ldheokj ctV r;kj djuk] mijkDr
Ldhek dh ekfld@ =ekfld forh; ,o Hkkfrd
ixfr fjikV r;kj djuk] Hkkjr ljdkj d
tutkrh; dk; eU=ky;] xg eU=ky;] jk"Vh;
vulfpr tutkr vk;kx rFkk fo'k" dUnh;
lgk;rk l lEcU/kr lHkh idkj d lk=kpkj rFkk
fjdkM djuk A

2- fjikV r;kj djuk A

3- ykd y[kk lfevr vkj fo/kkulHkk vk'okluk
lEcU/kh dk; A

6- iufofu;ktu @ fopyu ekeyk e dk;okgh
djuk A

lkf[;dh; lgk;d

tutkrh; mi&;ktuk} lhek {k= fodkl
dk;de] e:LFky fodkl dk;de] fodkl e tu
lg;kx rFkk ekx l[;k % 31 d vUrxr ctV
lEcU/kh dk;] ifj;ktuk {k=okj@Ldheokj ctV
r;kj djuk A mijkDr Ldhe dh ekfld@ =ekfld
forh;@ Hkkfrd ixfr fjikV r;kj djuk A

x.kd ,o Vdd

ekuo fodkl] ljdkjh lLFkkuk] u; 20 l=h;
dk;de 2006 d l= x- 36 d vUrxr ykHkkFFk;k
dh lpuk bR;kfn l lEcU/kr lpuk ,df=r djuk
rFkk bl lpuk dk dEi;Vj e QhM djuk A

3- lk;o{k.k ,o mrjnkf;Ro
lEcU/kh fu.k;u dk;
ifØ;k dk;fof/k

jkT; e tutkrh; mi&;ktuk dh /kkj.kk ikpoh
ipo"kh; ;ktuk d iFke o"k 1974&75 l viukb xb
Fkh A ljdkj dh ;ktuk uhfr vulkj ifro"k jkT;
;ktuk vdkj jkf'k dk 9 ifro"k Hkkx tutkrh;
mi&;ktuk d fy, fpUgkfdR fd;k tkrk g A jkT;
;ktuk foHkkx] jkT; ;ktuk ifj0;; dk vf/kdre 9
ifr'kr fgLlk tutkrh; fodkl foHkkx dk miyC/k
djrkrk g] tutkrh; fodkl foHkkx bu ifj0;;k dk
iR;d ,dhdr tutkrh; fodkl ifj;ktukvk t l

fdUukj] ykgky] fLifr] ikxh rFkk Hkjekj {k=k e io
fu/kkfjr Qkeyk 20 ifr'kr {k=} 40 ifr'kr
tul[;k rFkk 40 ifr'kr vkif{k d finMkiu ij
vk/kkfjr g] d vulkj ifj0;; bl idkj fu/kkfjr
fd;k tkrk g %&

fdUukj	30 ifr'kr
ykgky	18 ifr'kr
fLifr	16 ifr'kr
ikxh	17 ifr'kr
Hkjekj	19 ifr'kr

iR;d ifj;ktuk {k= dh viuh&viuh ikFkfedrk,
gkrh g ftud vk/kkj ij /ku dk vkcVu ml {k=
l lEc) dk;k @ Ldhek d fy, fd;k tkrk g A
mijkDr vkcVu d vk/kkj ij iR;d ifj;ktuk
{k= viuh ;ktuk r;kj djr g ftle ifj;ktuk
lygdkj lfevr ftle lHkkifr lEcFu/kr fo/kk;d
gkr g] dh etjh yh tkrh g A ifj;ktuk
lygdkj lfevr }kjk ikfjr dh xb tutkrh;
mi&ktuk dk tutkrh; fodkl foHkkx }kjk
e[;ky; Lrj ij ldfyr dj d lEcFu/kr
foHkkxk/;{kk d ije'k mijkuR vUr e bl
tutkrh; mi&ktuk e 'kkfey fd;k tkrk g A
tutkrh; fodkl foHkkx }kjk tutkrh;
mi&ktuk dk vfUre :lk fn;k tkrk g rFkk
fofHkUu Ldhek d vUrxr inku dh xb /kujkf'k
dh mi;kfxrk d fy, ftEenkj g bld fy,
fofHkUu Ldhek dk vuJo.k fd;k tkrk g A

4. dk; d fu"iknu gr LFkkr fd; x, ekud

tutkrh; {k=k e dk; dju dh vof/k lfer ga
vf/kd BM rFkk cQ fxju d dkj.k dk;k d
fu"iknu gr 0;; ekud bl idkj j[k x; g %

frekgh	frekgh d ekud	lfpr ekud
iFke	20 ifr'kr	20 ifr'kr
f}rh;	40 ifr'kr	60 ifr'kr
Rkrh;	25 ifr'kr	85 ifr'kr
prFk	15 ifr'kr	100 ifr'kr

5- dk; d fu"iknu gr
depkfj;k }kj i;kx e
yk, tku oky fu;e]
fofu;e] fun'k]
fu;ekoyh rFkk vfHky[k

fofHkUu idkj d dk;k d fu"iknu gr i;kx e yk,
tku oky fu;e] fofu;e] fun'k @ fu;ekoyh] dk
lf{kIr fooj.k bl idkj g %&

- 1- LkhO lh0, l0 yho :Yt 1972
- 2- Lkh lh, l ,.M lh lh, :Yt
- 3- ,pih,Qvkj :Yt
- 4- ,pih,Qvkj ,.M ,lvkj :Yt
- 5- efMdy ,VUMU l :Yt
- 6- tujy QkbukU l :Yt
- 7- ,pch ,MokU l :Yt
- 8- Myhx'ku vkQ QkbufU l;y ikoj :Yt
- 9- Ykho&Voy dU l'ku :Yt
- 10- ctV euvy
- 11- vkfQl euvy
- 12- 0ghdy :Yt
- 13- i'ku :Yt
- 14- thih,Q :Yt

6- foHkko d ikl miyC/k
J.khc) nLrkotk dk
fooj.k

- 1- okf"kd tutkrh; mi&;ktuk nLrkot A
- 2- tutkrh; mi&;ktuk d vUrxr ifj;ktuk
{k=okj@ Ldheokj ctV ifj0;; ifLrdk A
- 3- ifj;ktuk {k=okj fuek.k dk;k dh lph A
- 4- okf"kd i'kk lfud fjiKV A
- 5- ;ktuk ctV ifj0;; vkcVu ifLrdk A
- 6- Lkf[;dh; ikQkby A

7- uhfr fu/kkj.k rFkk
mld dk;kUo;u gr
tu lnL;k d ije'k
rFkk vH;konu gr
miyC/k 0;oLFkk d
fo'k"k

lfj;ktuk lykgdkj lfefr % iR;d ,dhdr tutkrh;
fodkl ifj;ktuk d fy, ifj;ktuk lykgdkj lfefr
dk xBu fd;k x;k g A bl lfefr dh v/;{krk LFkkuh;
fo/kk;d djr gA lEcU/kr {k=k d lln lnL;]
ftyk ifj"kn] ipk;r lfefr] xke ipk;r d de'kh
nk&nk lnL;] lEcU/kr ifj;ktuk {k= d tutkrh;
lykgdkj ifj"kn d lnL; rFkk ifj;ktuk {k= d lHkh
foHkko d vf/kdkjh ft le ckM rFkk dkikj'ku Hkh 'kkfey

g] ; lHkh ifj;ktuk lykgdkj lfevr d lnL; g A
 vkoklh; vk;Dr @ mik;Dr@ vfrfjDr mik;Dr@
 vfrfjDr ftyk n.Mkf/kdkjh lfevr d mik/;{k g A
 ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl ifj;ktuk
 bl lfevr d lnL; lfpo g A ifj;ktuk lykgdkj
 lfevr viu lEcfU/kr ifj;ktuk {k=k e tutkrh;
 mi&;ktuk dk cukuj fd;kUo;u dju rFkk bldh
 leh{kk dk dk; djr g A

tutkrh; lykgdkj ifj"kn % Hkkjrh; lfo/kku dh ikpoh
 vulfp d vuPNn 244 %A% Hkkx &ch d ijk& 4 d
 vUrxr tutkrh; lykgdkj ifj"kn dk xBu gvk g A
 bl ifj"kn dk xBu 13&12&1977 dk fd;k x;k A bld
 xBu d ckn igyh cBd fnukd 24&6&1978 dk gb Fkh]
 rRi'pkr bl ifj"kn dh vc rd 44 cBd gk pdh g A
 tutkrh; lykgdkj ifj"kn d dy 20 lnL; g ftle
 v/;{k %e[;eU=h% Hkh 'kkfey gA ;|fi LoHkko l ;g
 ifj"kn ije'knk=h g ijUr ijEijkulkj bld ek/;e l
 dh xb flQkfj'k vkerkj ij ljdkj }kjk eku yh tkrh
 g ;k dN ,l enn Hkh gkr g ftUg fopkj foe'k d ckn
 ifj"kn }kjk lekr dj fn;k tkrk g] bld vfrfjDr ;g
 ifj"kn tutkrh; mi&;ktuk d dk;kUo;u dk dk; l Hkh
 n[krh g A

8- **ckMk] dkfly] devh**
rFkk vU; fudk;k dk
fooj.k ftue nk ;k
nk l vf/kd 0;fDr gk
dk xBu] ;k ije'k
gr D;k bu ckMk]
dkfly] devh rFkk
vU; fudk;k dh
cBdk dk fooj.k
turk d fy, miyC/k
g ;k bu cBdk dh
dk;okgh dk fooj.k
turk dk ekU; g]

ifj;ktuk lykgdkj lfevr dh cBd frekghokj iR;d
 ifj;ktuk {k= e dh tkrh g tcfD tutkrh;
 lykgdkj ifj"kn dh cBd o"e nk kj dh tkrh g A
 bu lfevr;k @ifj"kn d ljdkjh@ xj &ljdkjh lnL;
 gh cBd e Hkkx y ldr g ijUr bu cBdk d dk;okgh
 fooj.kk dh ;fn vke turk dk vko';drk gk rk bl
 miyC/k djok;k tk ldrk g A

9 **vf/kdkfj;k o**
depkfj;k dh
funf'kdk

- 1- vk;Dr] tutkrh; fodkl foHkkx] fg0i0
- 2- vfrfjDr vk;Dr] tutkrh; fodkl] fg0i0
- 3- mifun'kd] tutkrh; fodkl foHkkx] fg0i0
- 4- ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl

		ifj;k tuk Lrj ij	
		5- vul U/kku vf/kdkjh] %e[;ky;@ifj;k tuk Lrj ij ½	
		6- ic/kd&,o v/kh{k d xM&A	
		7- v/kh{k d xM&AA	
		8- futh lgk;d xM&AA	
		9- lgk;d vul U/kku vf/kdkjh% e[;ky; rFkk ,dhdr tutkrh; fodkl ifj;k tuk Lrj ij ½	
		10- lkf[;dh; lgk;d	
		11- ofj"B lgk;d	
		12- ofj"B vk'kfyfid	
		13- dfu"B vk'kfyfid	
		14- dfu"B lgk;d@ fyfid	
		15- x.kd&,o&Vdd	
		16- okgu pkyd	
		17- piMklh	
		18- nfud oru Hkkxh vU; LVkQ	
10-	iR;d dk ekfld ikfjJfed	1-vk;Dr t0tk0fo0	` 67000-79000
		2-vfrfjDr vk;Dr t0tk0fo0	` 15600-39100+GP 8700
		3-mi fun'kd	` 15600-39100+GP 6600
		4-ifj;k tuk vf/kdkjh	` 15600-39100+GP 5400
		5-vul U/kku vf/kdkjh	` 10300-34800+GP 5000
		6-icU/kd&,o&v/kh{k d xM&AA	` 10300-34800+GP 4800
		7-v/kh{k d xM&AA	` 10300-34800+GP 4800
		8-futh lgk;d	` 10300-34800+GP 4800
		9- lgk;d vul U/kku vf/kdkjh	` 10300-34800+GP 4200
		10 lkf[;dh; lgk;d	` 10300-34800+GP 3800
		11 ofj"B lgk;d	` 10300-34800+GP 4400
		12 ofj"B vk'kfyfid	` 10300-34800+GP 4400

13 dfu"B vk'kfyfid ` 10300-20200+GP 3200
 14 fyfid ` 5910-20200+GP 1900
 15 x.kd ,o Vdd ` 5910-20200+GP 1900
 16 okgu pyd ` 5910-20200+GP 2000
 17 piMk lh@ pdkhmkj ` 4900-10680+GP 1300
 18 nfud Hkkxh dk;drk for foHkkx }kjk
 le;≤ ij fu/kkfjr
 njk vulkj

mijkDr orueku d vfrfjDr lHkh n; Hkr Hkh fn;
 tkr g A

- 11- iR;d vfHkdj.k dk
 ctV d vkcVu rFkk
 ;ktuk] iLrkfor 0;;
 o vnk;xh fjikVk dk
 fooj.k
 e[;ky; rFkk ifj;ktuk Lrj ij iR;d dk;ky; dk
 ctV dk vkcVu ekud&okj fd;k tkrk g rFkk 0;; dk
 fujUrj vuJo.k fd;k tkrk g A
- 12- minku dk;dek d
 vUrxr vkcfVr jkf'k
 d dk;kuo;u dk
 rjhdK rFkk bu
 dk;dek l ykHkkfUor
 ykHkkfFk;k dk fooj.k
 tutkrh; fodkl foHkkx minku l lEcFU/kr dk;dek
 dk lh/k rkj ij dk;kfUor ugh djrk A
- 13- lfo/kk ijfeV iku
 oky d mnkgj.k ftUg
 ikf/kdr fd;k x;k gk
 tutkrh; fodkl foHkkx d depkfj;k dk bl idkj
 dh dkb Hkh lfo/kk, @ ijfeV inku ugh fd; x; g A
- 14- lpuk dh miyC/krk
 ckj fooj.k ftl
 byDVkfud :lk e
 ?kVkdj j[kk x;k gk
 Ldheokj @ foHkkxokj ;ktuk ifj0;; miyC/k g A
- 15- lpuk iklr dju gr
 ukxfjdk dh lfo/kk
 ckj fooj.k ftle
 turk d fy,]
 ykbcjh ;k okpuky;
 ;fn dkb Hkh gk
 'kkfey g A
 vk;Dr] tutkrh; fodkl foHkkx dk vk;Dr dk;ky;
 rFkk ifj;ktuk vf/kdkjh] ,dhdr tutkrh; fodkl
 ifj;ktuk dk;ky; vulfpr tutkr;k d lkekftd
 ,o vkfFkd fodkl d fy, pykb tk jgh Ldhek @
 dk;dek rFkk /kujkf'k d vkcVu ckj vke turk }kjk
 fdLh Hkh idkj dh lpuk iklr dju d fy, dk;ky;
 ge'kk [ky g ftll vke turk lpuk iklr dj ldrh
 g A ;g dk;ky; lIrkg e N% fnu %NVVh dk NkMdj

½ lcg 10-00 ct l 'kke 5-00 ct rd [ky jgr g A

16- Tku lpuk vf/kdkjh
dk uke] inuke rFkk
vU; fooj.k

t lk fd v/;k; 4 e n'kk;k x;k g A

17- ,lh dkb vU; lpuk
ftl fu/kkfjr fd;k
tkuk gkj rnkijUr
ifro"k bu idk'kuk
dk v|ru fd;k tkuk
gk A

jkT; Lrj rFkk ,dhdr tutkrh; fodkl ifj;ktuk Lrj
dh lkf[;dh; ikQkby

bl u; ,DV d dk;kUo;u gr ljdkj }kjk le;≤ ij tkjh fun'kuk d vulkj
mijkDr vf/kdkfj;k }kjk le; jgr vko';d r;kjh ckj ix mBk; tk; o r;kjh ckj ix
mBk; tk;x A

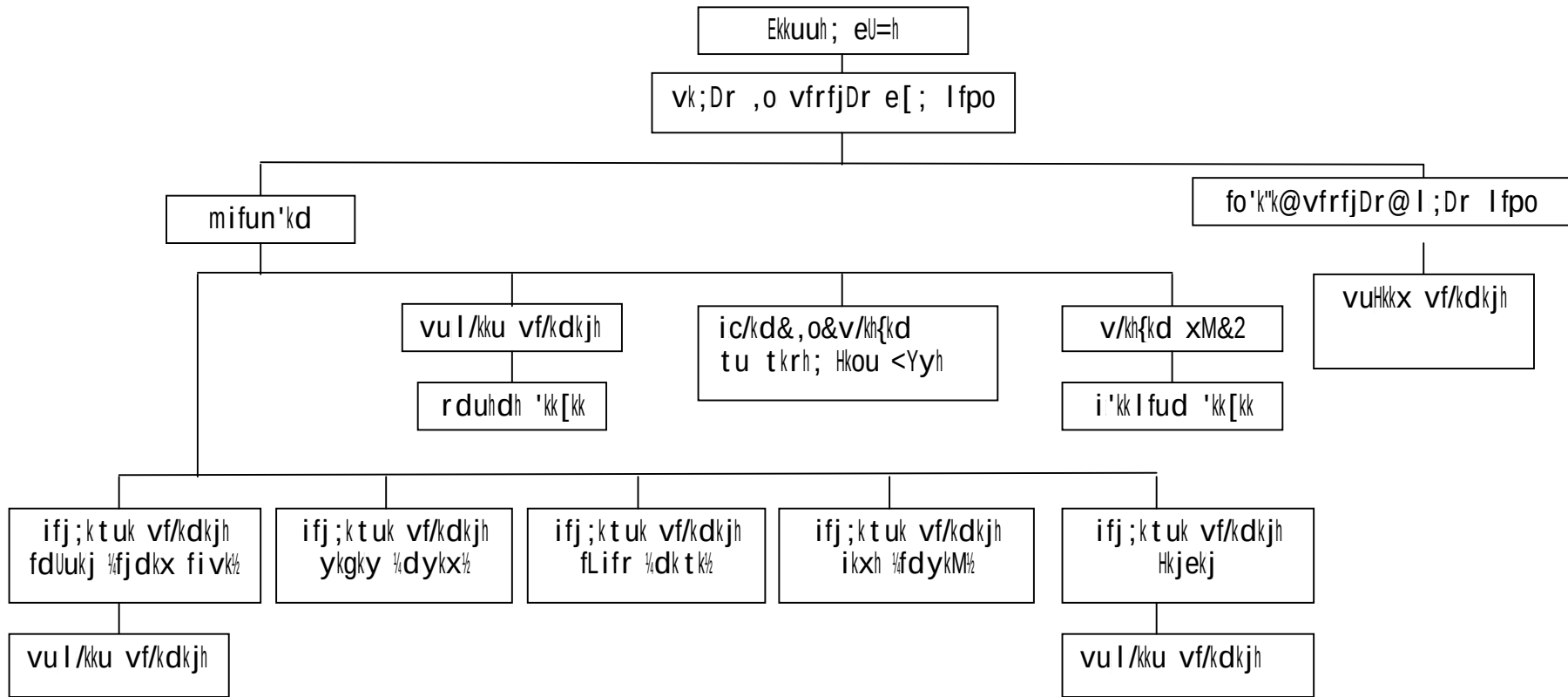
o"k 2015&16 d nkjku lpuk d vf/kdkj vf/kfu;e] 2005 d vrxr iklr i=k d
fuiVkj lEc/kh C;kjk vxy i"B ij fn;k x;k g

**PROFORMA FOR FURNISHING OF INFORMATION TO STATE INFORMATION COMMISSION HIMACHAL PRADESH FOR THE
ANNUAL REPORT 2015-16 (under Section 25 of the Right to Information Act, 2005) As on March 31, 2016.**

Sr. No.	Name of the Public Authority under the Department	No of request received	Decision where request were rejected					Appeal filed before the Appellant Authority			Appeals filed before the State Information Commission			No. of cases where disciplinary action was taken against any office in respect of administration of act.	Amount of charges collected
			Number of Decision	No. of times various provision were involved				No. of appeals	Outcome of appeals		No. of appeals	Outcome of appeals			
				Sec.8	Sec.9	Sec.11	Sec.24		Appeals accepted	Appeals rejected		Appeals accepted	Appeals rejected		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
State Level Public Authority															
1.	Deputy Director Tribal Dev. Deptt.)	6 No.	-	-	-	-	-	-	-	-	-	-	-	-	170.00
Integrated Tribal Development Project Level															
1.	Project Officer, ITDP, Bharmaur	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
2.	Project Officer, ITDP, Kinnaur at Reckong Peo	2 No.	-	-	-	-	-	-	-	-	-	-	-	-	-
3.	Project Officer, ITDP, Spiti at Kaza	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
4.	Project Officer, ITDP, Lahaul at Keylong	3 No.	-	-	-	-	-	-	-	-	-	-	-	-	10.00
5.	Project Officer, ITDP, Pangi at Killar	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-

Note:- Only 11 requests have been received in the Department during the year 2015-16 and all disposed off at the level of P.I.O.

tu tkrh; fodk l foHkkx lxBu pkV



Head of Dev.-wise Flow from State Plan to TSP- 12th Five year Plan 2012-17, Actual Exp. 2014-15, Approved Outlay & Anti.Exp. 2015-16					
				(` in Lakh)	
Major Head of Dev.	12th Five Year Plan (2012-17) Outlay		Annual Plan 2014-15	Annual Plan 2015-16	
	Total Outlay	of which flow to TSP	Actual Exp.	App. Outlay	Anti. Exp.
1	2	3	4	5	6

**A.ECONOMIC
SERVICES**

**1. Agriculture & Allied
Activities.**

Crop Husbandry:

a) Agriculture	68505.00	2700.00	738.09	829.00	829.00
b) Horticulture	11334.00	2200.00	568.49	529.00	529.00

**Soil&Water
Conservation**

a) Agriculture	33294.00	1700.00	254.99	193.00	193.00
b) Forests	2405.00	500.00	38.20	30.00	30.00
Animal Husbandry	20573.00	3450.00	694.05	691.00	691.00
Dairy Development	250.00		126.00	136.00	136.00
Fisheries	2633.00	193.00	34.75	34.00	34.00
Forests					
i) Forestry	80521.00	4500.00	486.68	266.00	266.00
ii) Wild Life	2527.00	300.00	142.50	57.00	57.00

**Agriculture Research
Education:**

a)Agriculture	32471.00	1000.00	541.00	569.00	569.00
b)Horticulture	26177.00	1000.00	432.00	459.00	459.00
c)Animal Husbandry	100.00	100.00	22.00	22.00	22.00
d) Forests	100.00	100.00	35.00	35.00	35.00
e) Fisheries	10.00	10.00	3.00	3.00	3.00

**Marketing and quality
control**

b) Horticulture	8943.00	100.00	26.00	108.00	108.00
Cooperation	836.00	586.00	74.89	75.00	75.00

Total Agriculture & Allied Activities	290679.00	18439.00	4217.64	4036.00	4036.00
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**II Rural Development:
Special Programme
Dev.**

a)S.J.G.S.Y.			0.00		
b)DRDA Admn.	1894.00		0	36.00	36.00

c) Indira Awas Yojna	4508.00	427.00	163.90	129.00	129.00
d)DPAP	926.00				
e)I.R.E.P.					
f) SGRY					
g) IWDP	617.00		0.00		
h) Aajivika			0.00	5.00	5.00
Rural Employment					
a) JGSY(IJRY)					
b) NRLM	3851.00	250.00	29.07	32.00	32.00
c) GIA to MNREGA	63812.00	5654.00	108.72	160.00	160.00
d) Employment Assurance Scheme (SGRY)					
e)DDP	631.00	631.00	211.15	186.00	186.00
f) Guru Ravi Dass Civic Amenities Scheme	6788.00				
g) IWDP					
h)IWMP	9537.00	1398.00	0.00	72.00	72.00
i)SGRY					
j) Special SGSY					
k) EAS/ NEGAP					
Land Reforms					
a)Cadastral Survey & Record Rights	6.00				
b)Supporting Services					
c)Consolidation of holding	6.00				
d)Strengthening of Pry. Supervisory LRA	617.00		112.00	9.00	9.00
e)Revenue Housing	755.00	200.00	7.00	10.00	10.00
f)Forest Settlement	6.00				
g) Community Development	8713.00	1800.00	587.72	238.00	238.00
h) Panchayats	25005.00	2300.00	584.03	600.00	600.00
Total II Rural Dev.	127672.00	12660.00	1803.59	1477.00	1477.00
III Special Area Programme					
BORDER AREA DEVELOPMENT PROG.(BADP)					
Border Area Dev. Prog.	15575.00	15575.00	2100.00	2310.00	2310.00
IV Irrigation & Flood Control					
Major & Medium Irrigation	49227.00		0.00	365.00	365.00
Minor Irrigation:					
a) I&PH Deptt.	100962.00	10116.00	427.42	1204.00	1204.00
Command Area Dev.	6128.00				
Flood Control	40920.00	3300.00	93.91	1220.00	1220.00

Total IV Irrigation & Flood Control	197237.00	13416.00	521.33	2789.00	2789.00
V Energy					
Power					
1. Generation					
a) Equity contribution in HP Power Corp.	181300.00	10300.00	3200.00	2880.00	2880.00
b) ADB Share to Power Projects (Loan)			4320.00	4620.00	4620.00
2. Transmission & Distribution					
a) Equity to Transmission & Distribution	51784.00	3505.00	603.00	603.00	603.00
b) Loan for T&D Corp			1665.00	1665.00	1665.00
d) Rajiv Gandhi Gramin Vidyut Yojna/rural electrification/ 13th FC award	5375.00	1875.00	1250.00	0.00	0.00
e) Equity to HPSEB Ltd.	40000.00	3600.00	450.00	625.00	625.00
f) Biogas Development					
g) Non-con. Sources of energy	2100.00	100.00	57.00	70.00	70.00
Total: Energy	280559.00	19380.00	11545.00	10463.00	10463.00
VI Industry & Minerals					
Village & Small Industry	20549.00	1200.00	232.09	296.00	296.00
Large & Medium Industry	1856.00	11.00	1.28	2.00	2.00
Mineral dev.	37.00	25.00	3.72	4.00	4.00
Total-VI-Industry & Mine	22442.00	1236.00	237.09	302.00	302.00
VII. Transport					
Civil Aviation	606.00	600.00	110.74	50.00	50.00
Roads & Bridges	455796.00	40464.00	4004.20	4834.00	4834.00
Maintenance of roads			19.73		
Road Transport:					
Road Transport:	13868.00	1700.00	429.50	437.00	437.00
Inland Water Transport					
Other Transport Services					
i) Ropeways/Cableways	100.00	100.00	9.98	15.00	15.00
ii) Telecommunication					
Rail Transport	617.00				
Total-VII-Transport	470987.00	42864.00	4574.15	5336.00	5336.00
VIII. Communication					
IX. Science, Technology & Environment					
Scientific Research(including S&T council)	3036.00				

Scientific Research and S&T deptt	1234.00				
Ecology & Environment	309.00		0.00		
Information Technology/GIA	5914.00	100.00	45.00	18.00	18.00
IX.Total- Science, Technology & Environment	10493.00	100.00	45.00	18.00	18.00
X- General Economic Service					
Sectt. Eco. Services					
State Planning Machinery	1843.00	300.00	50.00	0.00	0.00
Excise & taxation	2777.00				
Tourism	12749.00	500.00	9.75	20.00	20.00
Survey & Statistics					
Civil Supplies	100.00	100.00	3.65	49.00	49.00
Other Gen. Eco. Services					
weights and Measures	7.00	7.00	0.00	1.00	1.00
Other(IF&PE)					
Distt. Planning	42184.00				
Consumer Forum					
Biotechnology					
Information Technology					
Total:X-General Eco. Service	59660.00	907.00	63.40	70.00	70.00
TOTAL-A-ECONOMIC SERVICES:	1475304.00	124577.00	25107.20	26801.00	26801.00
B.SOCIAL SERVICES					
XI. Social Services					
1. Education & Allied Sports					
a) General Education					
i) Elemantry Education	130004.00	20000.00	3364.42	3059.00	3059.00
ii) Secondary Education	67427.00	10000.00	2209.35	1251.00	1251.00
iii) University & Higher Edu.	49932.00	500.00	1242.79	775.00	775.00
iv) Technical Education	20468.00	2025.00	154.92	220.00	220.00
v) Technical Education (Craftsmen & Training)	7281.00				
vi) Art & Culture	2504.00	700.00	64.85	102.00	102.00
vii) Sports & Youth Services	8761.00	900.00	140.22	141.00	141.00
viii) Language Development					
ix) Physical Education					
Others:					

i) Mountaineering & Allied Sports	460.00	400.00	31.55	26.00	26.00
ii) Gazetteers					
iii) Adult Education					
Total-Education & Allied	286837.00	34525.00	7208.10	5574.00	5574.00
Health					
a) Allopathy	123217.00	13000.00	2772.58	1706.00	1706.00
b) Ayurveda	11646.00	4000.00	435.93	326.00	326.00
c) Medical Education & Research					
i) IGMC Shimla	1851.00		44.92	208.00	208.00
ii) Dr.RPMC Tanda(Kangra)	2468.00		102.23	98.00	98.00
iii) Opening of dental college within existing MC	62.00		4.00	9.00	9.00
iv) Dental Deptt.					
Total 2: Health	139244.00	17000.00	3359.66	2347.00	2347.00
i) Water Supply & Sanitation					
a) Urban Water Supply	7540.00				
b) Rural Water Supply including remodeling	119997.00	7377.00	1578.66	901.00	901.00
Sewerage	623.00	623.00	34.04	72.00	72.00
c) Rural sanitation					
ii) Housing					
a) Pooled Govt. Housing	13007.00	1500.00	117.08	173.00	173.00
b) Housing Department					
c) Rural Housing (State Housing Scheme/RAY)	10774.00	622.00	112.00	90.00	90.00
d) Police Housing	10888.00	700.00	224.00	222.00	222.00
e) State Forensic Science Lab. Junga	228.00				
f) Housing Loans to Govt. employees	3394.00				
iii) Urban Development:					
a) Town and country planning	1117.00	500.00	86.10	71.00	71.00
b) Environment of Urban Slums	1200.00				
c) GIA to Urban Local Bodies	24707.00		0.00	810.00	810.00
d) Urban Development (sewerage)	19537.00				
Total:3-Water Supply, San Housing & Urban Development	213012.00	11322.00	2151.88	2339.00	2339.00

Information & Publicity	387.00	70.00	19.19	18.00	18.00
Welfare of SCs/STs/OBCs					
a)Welfare of SCs/STs/OBCs	28436.00	1500.00	173.02	247.00	247.00
b)Social Welfare	52037.00	2050.00	858.69	1077.00	1077.00
c) SCs/STs Dev. Corp.	3611.00	655.00	65.00	90.00	90.00
Total:5-Welfare of SCs/STs OBCs	84084.00	4205.00	1096.71	1414.00	1414.00
Labour & Labour Welfare	392.00	40.00	8.74	12.00	12.00
WOMEN & CHILD DEV. INCLUDING NUTRITION					
a)Child Welfare	11742.00	400.00	737.39	1883.00	1883.00
b)Women Welfare	9101.00	100.00	38.98	35.00	35.00
Women dev. corp.	555.00				
Other voluntary org.	981.00				
c)SNP Including ICDS	21087.00	2500.00	850.92	270.00	270.00
Total: Women & Child Dev. incl. nutrition	43466.00	3000.00	1627.29	2188.00	2188.00
Total:B- Social Services	767422.00	70162.00	15471.57	13892.00	13892.00
C.GENERAL SERVICES:					
XII. General Services					
Stationery & Printing					
Public Works	17405.00	2300.00	224.30	160.00	160.00
Others:					
Revenue Deptt.					
a)HIPA					
b) Nucleus Budget	561.00	561.00	90.00	90.00	90.00
c)Tribal Dev. Machinery	7476.00	7476.00	2110.86	1981.04	1981.04
i) People's participation in field Dev. (VMJS)			66.55	75.00	75.00
ii)) Vidhayak Kashetra Vikas Nidhi Yojana			133.96	133.96	133.96
d)Welfare of Ex-servciemen	339.00				
e) Upgradation of Judicial infrastructure					
Judiciary	6170.00		0.00	20.00	20.00
Prosecution	1851.00				
Jails	679.00				
g) Fire Station	2793.00	124.00	45.00	47.00	47.00
Total:C. General Services:	37274.00	10461.00	2670.67	2507.00	2507.00
TOTAL(A+B+C)	2280000.00	205200.00	43249.44	43200.00	43200.00