

**jktLFkku Ijdkj  
ifjogu fofkx**

dakd , Q 9/38½ ifj@vkjVh, @, e-ih-@III@07

t; ij] fnukad 16-03-2007

**vf/kl puk**

eksj ; ku vf/kfu; e] 1988 ¼1988 dk dñh; vf/kfu; e l ã; k 59½ dh /kkjk  
88 dh mi/kkj ½½ }kjk inRr 'kDr; ka ds iz, ks ea iLFkkfir djkj dk ik: lk  
ftl ea iR; d ekxZ ; k {ks= ds l ECU/k ea eatj fd; s tkus ; k ifrgLrk{kj fd; s tkus  
grq iLFkkfir vu{k&i=ka dh vf/kdre l ã; k minf'kr dh xbz g\$ ml l s l ðkor%  
i Hkkfor gkus okys l eLr 0; fDr; ka dh l pukFZ , rn}kjk vf/kl ðpr fd; k tkrk g\$  
vkj , rn}kjk ; g Hkh l ðpr fd; k tkrk g\$ fd mDr djkj ds ik: i ij fnukad  
30-04-2007 dks fopkj fd; k tkoxkA

bl vf/kl puk ds jktLFkku jkti= ea izdk'ku l s 30 fnu ds Hkhrj fuEu  
gLrk{kjd'Ykkz dks ikr fdl h Hkh vH; konu ij ifjogu vk; ðr , oa fof'k'B 'kkl u  
l fpo] jktLFkku] t; ij }kjk muds dk; k; ; ifjogu Hkou l gdkj ekxZ fLFkr d{k  
eafnukad 30-04-2007 dks 3-00 ih-, e- cts fopkj fd; k tkoxkA^

**jktLFkku Ijdkj vk\$ e/; in\$ ljdkj dse/; ikjLifjd ifjogu  
djkj dk ik: i**

; g djkj vkt fnukad ----- dks jktLFkku ds jkT; iky ¼tuga vks  
\*\*jktLFkku Ijdkj\*\* dgk x; k g\$ vk\$ ftl ea inkl hu muds mRrjkf/kdkjh Hkh  
l fEefyr g\$ iEke i{k rFkk e/; in\$ ds jkT; iky ¼tuga vks \*\*e/; in\$ ljdkj\*\*  
dgk x; k g\$ vk\$ ftl ea muds inkl hu mRrjkf/kdkjh Hkh l fEefyr g\$ f}rh; i{k ds  
e/; fd; k x; kA

pfid in\$ kka ea Rofjr vkfFkd fodkl rFkk jktLFkku vk\$ e/; in\$ jkT; dh  
l ehi LFkrk dks /; ku ea j [krs gq } ; g l ehphu l e>k x; k fd mDr nksuka jkT; ka ds  
chp ; kf=; ka vk\$ eky ds yEch njih ds vlurjkT; d ifjogu dks i k&l kfgr fd; k  
tk; s vk\$ muds ipkyu dks fofu; fer] l eflor vk\$ fu; f=r fd; k tk; \$ bl fy,  
mDr nksuka i{kka us , d ikjLifjd ifjogu djkj 18 tgykbz 2001 dks fu"i kfnr fd; k  
FkkA

vkš pld] nksuka jkT; cnyh gpZ ifjLFkr; ka , oa oržku vko' ; drkvka ds vuq i , d u; k djkj djus ds fy, l ger gA

vr, o-vc mDRk i {kka }kjk vkš muds chp fuEufyf[kr djkj fd; k tkrk g%

1- ; g ikjLifjd ifjogu djkj rjUr i Hkko l s iDRr gksx rFkk ml l e; rd fof/keku; jgsk] tc rd fd nksuka jkT; ka ds chp u; k djkj ; k ml dk i qfoZyksdu u gks tk; s ; k nksuka ea l sfdl h , d i {k }kjk nll js i {k dks N% ekg dh l puk ndj fo | eku djkj dks fo [kf. Mr u dj fn; k tk; A

2- eky ; ku ds vuKki =

1/1 1/2 ekš/j ; ku vf/kfu; e] 1988 dh /kkjk 79 ds v/khu eky ; ku ds vuKki = %&

vll; jkT; ds l Ei w k Z Hkx ds fy, i R; d jkT; }kjk tkjh eky ; kuka dh l a; k ij fucD/ku ds fcuk] eky ; ku ds fy, vuKki = ij ifrgLrk{kj fuEufyf[kr 'krka ds v/; /khu fd; s tk, x&&

1/4 1/2 ; fn djkj drkZ jkT; }kjk ifrgLrk{kj ugha dj; k x; k gS rks , d fclnq dj dk ykHk ugha feyskA

1/4 [k 1/2 eky ; ku vuKki =] ekš/j ; ku vf/kfu; e] 1988 dh /kkjk 79 ea fofufnZV vkš l EcfU/kr jkT; ea iDRr jkT; ekš/j; ku fu; ekoyh ds v/khu , d h 'krka ftUga l EcfU/kr ifjogu i kf/kdkjh vf/kjkfi r djus ds fy, mfpr l e> } ds v/; /khu gk&A

1/4 x 1/2 ; g fd ifrgLrk{kj }kjk vkPNkfnr ; ku dk mi ; ksx 0; frdkjh jkT; ds {ks= ds Hkhrj fdUgha nks fclnq/ka ij eky yknus vkš mrkjus ds fy, ugha fd; k tk, xk vFkkZ- , d s ; ku] 0; frdkjh jkT; ds {ks= ds Hkhrj vull; : i l s ifjogu dkjckj fd; s tkus l s ifrf" k) gk&A

1/2 1/2 ekš/j ; ku vf/kfu; e] 1988 dh /kkjk 87 ds v/khu eky ; ku 1/4 vLFkk; h vuKki = 1/2 %&

, d jkT; ds ifjogu i kf/kdkjh }kjk nll js jkT; ds ifjogu i kf/kdkjh dh i w Z l gefr ds fcuk vkš mudh l a; k ij fucD/ku ds fcuk rhl fnu l s vuf/kd vof/k ds fy, fof/keku; vLFkk; h vuKki = tkjh fd; s tk l drs gA bu vuKki = ka }kjk vkPNkfnr ; kuka ij vll; jkT; ds {ks= ds Hkhrj fdUgh nks fclnq/ka ds e/; eky yknk vkš mrkj k ugha tk; skA Qjka dh l a; k ij dksZ fucD/ku ugha gksx tks vuKki = dh

fo|ekurk ds nk\$ku ; kuka }kjk fu"i kfnr fd; s tk l drs gA ; g Hkh djkj  
ik; k fd i pkyd fdlgha vU; 'krkã dk ftUga ifjogu i kf/kdkjh} eks/j; ku  
vf/kfu; e] 1988 dh /kkjk 79 ½ ds v/khu vf/kjksir djuk mfpr l e>}  
ikyu djsxA

eks/j; ku vf/kfu; e] 1988 dh /kkjk 87 ¼½ ds v/khu Lfkk; h  
vuKki=ka ds uohudj.k ds yfEcr jgus ds nk\$ku tkjh fd; s x; s  
vuKki=ka ds vk/kkj ij ikjLifjd djkdjrkZ jkT; ds ifjogu vf/kdkjh  
}kjk ifrgLrk{kfjr djkdj pyk; s tk jgs eky; kuka ij ,d fclnq dj  
vkjksir gksxk rFkk 'ksk vLFkk; h vuKki= f}fclnq dj ds vk/kkj ij tkjh  
fd; s tk; xA

### 3- Bdk xkMh vkeuh cl

¼½ eks/j; ku vf/kfu; e] 1988 dh /kkjk 74 ds v/khu eks/j dE vuKki=%&

, dy fclnq dj vk/kkj ij vU; jkT; ds l Ei wkZ Hkkx ds fy, iR; d  
jkT; l s l EcfU/kr eks/j dE Bdk xkfM+ka dh l d; k ij fucU/ku ds fcuk]  
eks/j dE xkfM+ka ds vuKki= ij ifrgLrk{kj l EcfU/kr jkT; ifjogu  
i kf/kdkjh dh fl Qkfj'k ij nW js jkT; ds ifjogu vf/kdkjh }kjk fd; k  
tk; sxA ifrgLrk{kj bu 'krkã ds v/; /khu gksxA fd ; ku nW js jkT; ds {ks=  
ds Hkhrj fdlgha nks fclnq/ka ds e/; fdl h ; k=h dks u rks p<k; sXk vk\$ u  
mrkjxA ,d fclnq dj dh l qo/kk ifrgLrk{kj gkdj pyk; s tk jgs ; kuka  
dks gh i klr gksxA

½½ eks/j; ku vf/kfu; e] 1988 dh /kkjk 87 ¼½ ds v/khu vLFkk; h Bdk xkMh  
ijfeV %&

vuPNn 8 ds micU/k ds v/khu] vko'; drkuq kj ,d jkT; ds  
ifjogu i kf/kdkjh }kjk ikjLifjd djkdjrkZ jkT; ea fofufnZV vfeZyka dks  
tkM/us okys fofufnZV ekxã ds fy, ml jkT; ea f}fclnq dj vk/kkj ij  
ifrgLrk{kj dh vi\$kk ds fcuk Bdk xkMh ¼vkeuh cl ½ ds fy; s vLFkk; h  
vuKki= tkjh fd, tk l dxA ,d s vLFkk; h vuKki= ij vU; jkT; ka ds  
n\$ dj dk l nk; bl djkj ds vuPNn 7 ea fofgr jhfr l s fd; k tk; sXk  
rFkffi fdl h dkj.k l s ,d s jkT; }kjk tkjh vuKki= dh o\$krk vU;  
jkT; ds {ks= ea l ekr gks tkrh gS rks ,d s jkT; dk ifjogu i kf/kdkjh  
ftl dh vf/kdkjrk es og ; ku gk\$ vko'; d Qh l vk\$ djka dks i klr dj  
,d u; k vuKki= tkjh dj l dxA ,d s vLFkk; h vuKki= fuEufyf[kr  
'krkã ds v/khu gksxA %&

1/2d 1/2 , d s vLFkk; h vuKki = ikjLifjd djkjdrkZ jkT; ea ilng fnu l s vuf/kd dkykof/k dsfy, fof/kekl; gkxA

1/4[k 1/2 jftLVhdj.k iek.ki = ea fofufnZV dh xbz cBd {kerk l s vf/kd ; kf=; ka dks ugh ys tk; k tk, xk vksj u gh [kM+jgus okys ; kf=; ks dks vuKkr fd; k tk; sxA

1/4x 1/2 Bdk xkMh , d gh i{k }kjk fdjk, ij yh tk, xh , oa okil h ; k=k dh rkjh[k Li"V : i l s fofufnZV dh tk, xhA

1/2k 1/2 , d s vLFkk; h vuKki = ea ckgj tkus dh rkjh[k rFkk okil h ; k=k dh rkjh[k Li"V : i l s fofufnZV dh tk, xhA ; fn fdl h vLFkk; h vuKki = ij Bdk xkMh dks yxkus okyk dfri ; i{k vuKki = eatj djus ds i'pkr~okil h ; k=k dh rkjh[k cnyokuk pkrk gS rks og , d s ifjogu ikf/kdkjh l s ftl dh vf/kdkfjrk ea ml l e; Bdk xkMh gk bl ckr fyf[kr : i l s vuKki = ikr djsxA

1/3 1/2 Bdk xkMh ds vuKki = 1/2ekj; ku vf/kfu; e] 1988 dh /kkjk 88 1/3 1/2 ds v/khu fo'kSk vuKki = 1/2&

; s vuKki = i; v/dka dh vko'; drk ds vuq kj najs jkT; ds ifjogu ikf/kdkjh dh iwZ l gefr ds fcuk] iR; d jkT; ds ifjogu ikf/kdkjh }kjk f}fcUnq dj vk/kkj ij tkjh fd; s tk l drs gA vuKki = ka ea ikjEHk vksj okil h ; k=k dks n'kkzs gq ; k=k dk foLrr dk; bde vlrfnzV gksxA vuKki = ea og de ftl ea fofHku LFkkuka dk Hke.k fd; k tk; sXk] , d s iR; d LFkku ij vkxeu vksj iLFkku ds leqpr fnukad ds min'ku l fgr vksj ekj; d s l s fHku xkMh ea ; k=k djus okys ; kf=; ka dh] vuKki = inku djus okys ikf/kdkjh }kjk leqpr : i l s glrk{kfjr l ph Hkh vlrfnzV gksxA

4- ekj; ku vf/kfu; e] 1988 dh /kkjk 72 ds v/khu eityh xkMh; ka ds vuKki =

1/4 1/2 e/; inSk vksj jktLFkku ds chp vlrfnzV; d ekxka ij eityh xkMh pykus ds l Ecu/k ea ikjLifjd djkj] l ayXud \*\*d\*\* vksj \*\*k\*\* ds vuq kj gksxA ifrcak ; g gksk fd ; fn l ayXud \*\*d\*\* dk dkbZ ekxZ fdl h djkjdrkZ jkT; }kjk vf/kl qpr gS rks ftl jkT; dh ; kstuk i Hkkoh g ml jkT; }kjk ; kstuk ds izo/kku ds vuq i gh ijfeV tkjh fd; k tk; sxA

1/2½ ; fn fdl h jkT; dh ; kstuk ea vU; jkT; ds l pkyd dks ukefufnZV  
fd; s tkus dh 0; oLFkk gS rks ml vU; jkT; }kjk ukefufnZV  
l pkyd dks l ayXud \*\*[k\*\* ds ekxkã ij l pkyu vuøkl; gksxA  
e/; in'sk jkT; ea e/; in'sk l Md ifjogu fuxe dh l ekflr ds  
i'pkr~fuxe@midæ ds LFkku ij e/; in'sk 'kkl u }kjk ukefufnZV  
l pkyd bu ekxkã ij ikjLifjd djkj ea fu/kkZjr Qjka o vuøki =ka  
ds vuøkj py l dsxA

1/3½ l ayXud \*\*[k\*\* ea mfYyf[kr fdl h ekxZ dh ; kstuk ea ; fn miKUrj.k  
dj futh l pkydka dks NW nh tkrh gS rks ekxZ Lor% l ayXud \*\*d\*\*  
ea ifjofr' l e>k tk; sxA

1/4½ l ayXud ^d^m ea mfYyf[kr ; fn fdl h ekxZ dks fdl h jkT; l jdkj  
}kjk l EcfU/kr jkT; ds ifjogu fuxe dks vU; l pkyu gS  
vf/kl fpr fd; k tkrh gS rks og ekxZ Lor% l ayXud ^[k^m ea  
ifjofr' l e>k tk; sxA

1/5½ iR; d vUrjkT; d ekxZ ij iR; d jkT; ds fy, vkoñVr Qjka dh  
l a; k ; Fkk l EHko iR; d jkT; ea iMæus okys ekxZ dh yEckbZ ds  
vuøkj fu; r dh tk; sxA bl djkj ds iz kstu ds fy, Qjs dk  
rkRi; Z nSud , dy Qjs l s gA l ayXud ^d^m vkj ^[k^m ea  
mfYyf[kr ekxkã dk rkRi; Z muea mfYyf[kr LFkkuka l s gks gq nksuka  
jkT; ka ds iMæus okys nks vfeZyuka dks tkMæus okys l cl s de njh ds  
l h/s ekxZ l s gA mDr l ayXudka ea inf'kã ekxkã ds uke ; k ml dh  
yEckbZ ea ckn ea ik; h x; h fdl h fol æfr dks 0; frdkjh jkT; ka ds  
e/; rRi jr k l s i=&0; ogkj ds ek/; e l s Bhd fd; k tk, xk vkj  
ml s djkj ds fdl h miKUrj ds : i ea ugha l e>k tk; sxA

1/6½ l ayXud ^d^m ea mfYyf[kr ekxkã dh eñtyh xkfM+ ka dh l e;  
l kfj.kh nksuka jkT; ka ds vuøki = tkjh djus okys ikf/kdkfj; ka }kjk  
fu; r dh tk, xh vkj l ayXud ^[k^m ea mfYyf[kr ekxkã dh eñtyh  
xkfM+ ka dh l e; l kfj.kh ikjLifjd ijke'kã ; fn vi\$kr gk\$ ds  
i'pkr~l EcfU/kr jkT; ifjogu midæka }kjk fu; r dh tk; sxA

1/7½ fdl h jkT; ea fLFkr Hkkx ds fy, ; k=h fdjk; k vi u&vi us jkT;  
}kjk fu; r dh x; h njka ds vuøkj i Hkkfjr fd; k tk; sxA

1/8½ ikjLifjd djkj ds v/khu vkus okys nksuka jkT; ka dh eñtyh xkfM+ ka  
ds vuøki =ka ij ifrgLrk{kj , dy fclnq dj k/kku vk/kkj ij fd; k  
tk; sxA , dy fclnq dj dh l fo/kk ifrgLrk{kj gksdj pyk; s tk jgs  
; kuka dks gh vuøkl; gksxA

1/9 1/2 ; fn fdl h dkj.k l s vuƧki = dš ml dh l ekflr ds i wđ uohuhdj .k ds fy, fdl h vkonui = ij fofu'p; djuk l EHko u gks rks 0; frdkjh jkT; dks l fpr djus ds v/khu pkj ekg rd dh vof/k ds fy, xg jkT; ekš/j; ku vf/kfu; e| 1988 dh /kkjk 87 1/4 1/2 1/2 ds v/khu vLFkk; h vuƧki = tkjh dj l drk gš vks uhrs fn; s x; s ijUrđ ds v/; /khu , d s vLFkk; h vuƧki = ka ij 0; frdkjh jkT; dk ifrgLrk{kj viškr gksk vks ekš/j; ku dks , dy fclnq djkkku vk/kkj ij pykus ds fy, ikf/kdr fd; k tk; sk %  
ijUrđ vuƧki = ka ds uohuhdj .k ds fy, vkonu i = ekš/j ; ku vf/kfu; e| 1988 dh /kkjk 81 1/2 ds v/khu uohuhdj .k vkonu i = iLrđ djus ds fy, vuƧkr l e; ds Hkhrj l Ecfu/kr ikf/kdkjh dks iLrđ dj fn; k x; k gkA

1/10 1/2 ; fn ikjLifjd ; krk; kr l e>kš ds vLrxr fdl h ekxl ij ijfeV ikr djus ds mijkr fdl h jkT; ds fuxe }kjk nš js jkT; ea l pkyu ugha fd; k tk jgk gš rks ftl vof/k ea l pkyu ugha gvk gš ml vof/k dk dj ifrgLrk{kj djus okys jkT; ea dšy ml h n'kk ea nš ugha gksk tcfđ ifrgLrk{kj drkz jkT; ds djkkku vf/kfu; e ea fofgr iko/kkukud kj vuƧki = @ifrgLrk{kj i = l efi r dj fn; k x; k gkA

1/11 1/2 ; fn ikjLifjd ; krk; kr l e>kš ds vLrxr fdl h ekxl ij ijfeV ikr djus ds mijkr fdl h jkT; ds fuxe l s fHku l pkyd }kjk fdl h nš js jkT; ea l pkyu ugha fd; k tk jgk gš rks ftl vof/k ea l pkyu ugha gvk gš ml vof/k dk dj ifrgLrk{kj djus okys jkT; ea dšy ml h n'kk ea nš ugha gksk tc ifrgLrk{kj drkz jkT; ds djkkku vf/kfu; e ea fofgr iko/kkukud kj vuƧki = @ifrgLrk{kj i = l efi r dj fn; k x; k gkA

1/12 1/2 u; s ekxkš ij l pkyu dh 0; oLFkk djus rFkk fo|eku ekxkš ij Qška dh l d; k ea of} nšuka lk{kka }kjk vko'; d fof/kd vks pkj drkvka dks ijk djus ds i'pkr~ dh tk l dxh rFkk muds }kjk dh x; h dk; bkgh bl djkk dk vax ekuk tk; skA

1/13 1/2 ikjfeHkd l e; l kfj.kh dk fu/kkj .k vuƧki = eatij djus okys ikf/kdkjh }kjk fcYdy vufure vk/kkj ij fd; k tk; sk tks vf/kdre pkj ekl dh dkykof/k ds fy, fof/keku; gksk vks l ok dk rRdky i pkyu djus ds fy, , d k ifrgLrk{kj fd; k tk; skA bl dkykof/k ds nšku ifrgLrk{kj djus okyk ikf/kdkjh vuƧki =

eatjh djus okys ikf/kdkjh ds ijke'kz l s l e; l kfj.kh dks vfure  
: i nskA

1/14 1/2 ikjLifjd djkdrlz jkT; ds ifjogu midæ dsfy, l ayXud ^[k^  
ds ekxZ ij tkjh ey ijfeV vFkok eksVj xkMh vf/kfu; e] 1988 dh  
/kkjk 87 1/12 1/2k1/2 ds v/khu tkjh vLFkk; h ijfeVka ds ifrgLrk{kj  
l Ecl/kh vkonu ; Fkk l EHko ml h frfFk dks fu.khr fd; s tk; saxftl  
fnu ifrgLrk{kj dh l rqr iLrq dh tk; sxh c'krz nksuka jkT; ka ds  
fuxeka ds }kjk l e; l kfj.kh ij l gefr inku dh x; h gkA

1/15 1/2 nksuka jkT; ka dh cl ka dk l pkyu fclnq, d gh gksxk vFkkzr jktLFkku  
jkT; dh cl ka dk l pkyu e/; inSk jkT; ds cl LVSMka rFkk e/;  
inSk jkT; dh cl ka dk l pkyu ; FkkfLFkr jktLFkku jkT; ds cl  
LVSMka l s gksxkA

1/16 1/2 LFkk; h@vLFkk; h vuKki= tkjh gkus@uohuhdr djus dh frfFk l s  
15 fnol ds vlnj ijfeV /kkjh }kjk l EcfU/kr jkT; ifjogu  
ikf/kdkj dks ifrgLrk{kj grq vkonu djuk gksxk vl; Fkk Lohdr  
vuKki= fujLr fd; k tk l dsxkA

1/17 1/2 jktLFkku jkT; ds vf/kl fpr ekxkz ij l pkfyr e/; inSk 'kkl u  
}kjk ukefufnZV eftyh xkfM+ ka dkj jktLFkku jkT; ea fu/kkZjr jax  
; kstuk ds vuq i okguka ij jax dj; k tkuk vfuok; l gksxkA , s  
l pkfyr eftyh ; k=h okguka dk jax jktLFkku jkT; ds jkT;  
ifjogu ikf/kdkj }kjk fu/kkZjr fd; k tkosxkA

1/18 1/2 vf/kl fpr ekxka ij jktLFkku jkT; }kjk fu/kkZjr LVhdj@ gksyxske  
dks e/; inSk jkT; dh vkj l s l pkfyr gkus okys okguka ij yxk; k  
tkuk vfuok; l gksxkA

1/19 1/2 bl l e>ks ds vlrxr l pkfyr gkus okyh eftyh xkfM+ ka ea  
; kf=; ka ds cBus dh {kerk pkyd rFkk ifjpyd dks NkMdj 50l hv  
l s de ugha gksxhA

1/20 1/2 l ayXud ^d^ , oa ^[k^ ea mfYyf[kr ekxka ds fy, l elr iDbrhZ  
eftyh xkfM+ ka ds vuKki=] tks nksuka ea l s fdl h jkT; }kjk bl  
dj; ds iDrR gkus ds iDZ ifrgLrk{kfjr g; iDrR jgaxA

Li "Vhdj.k %&

¼d½ fdl h eks/j ; ku ds l EclU/k ea 'kCn , dy fclnq eks/j ; ku dj ; k 'kCn , dy fclnq dj vk/kkj l s vfHki r gs xg jkT; ea ns l Hkh djka ds l ank; dk nkf; Ro ijUrq bl djkj ds v/khu jktLFkku }kjk ifrgLrk{kfjr gkdj pyk; s tk jgs e/; insk ds ; kuka ds l mHkZ ea jktLFkku ea ns eks/j okgu dj l s NW ijUrq fo'kSk iFk dj ds Hkqrku dk nkf; Ro rFkk e/; insk }kjk ifrgLrk{kfjr gkdj pyk; s tk jgs jktLFkku ds ; kuka ds l mHkZ ea e/; insk dj/kku vf/kfu; e 1991 ds micU/kka ds v/khu ifrgLrk{kfjr Jskh ds ; kuka ds fy; s fu/kkZjr dj ds l ank; dk nkf; Ro]

¼[k½ fdl h eks/j ; ku ds l EclU/k ea 'kCn ^f}fclnq dj vk/kkj^ l s vfHki r gs nksuka jkT; ka ds dj@eks/jokgu dj@vfrfjDr dj@fo'kSk iFk dj@ Vks/I dks l fEefyr djrs gq l Hkh djka ds l ank; dk nkf; RoA

5- eDr tku%&

¼d½ eky; kukj eftyh xkMh rFkk Bdk xkMh ds l pkyu ds fy; } jYos eky xknke dks l fEefyr djrs gq s HkokuheMh uxjikfydk {ks= eDr tku gkskA

¼[k½ eky; kukj eftyh xkMh ka ds l pkyu ds fy; s jYos dkfl x l s >kykokM+ jkM jYos LV\$ku rd dh l Md eDr tku gkskA

¼x½ e/; insk l s vkus okyh eftyh xkMh rFkk Bdk xkMh ka ds l pkyu ds 3 fd-eh- rd xte [kkrsyh eDr tku gksk] bl h izdkj jktLFkku l s vkus okyh eftyh rFkk Bdk xkMh ka ds rhu fd-eh- rd clU/kk xkdkh l kxj eDr tku gkskA

mDr mfYyf[kr eDr tku ds fy; } vuqki = tkjhdrkz ifjogu ikf/kdkjh , s s vuqki = /kkjdka l } l EcfU/kr ikjLifjd djkjdrkz jkT; ds dj/kku vf/kfu; e , oafu; e ds iko/kku vuq kj ns l eLr njih dk l iwKz dj] tS seks/j ; ku dj@fo'kSk iFkdj vkfn ol ny djskA

6- dkWmKj ekx%&

jktLFkku vk\$ e/; insk nksuka jkT; ka dh Hkkskfyd fLFkfr dks /; ku ea j [krs gq dN ekz , d jkT; ea ikjEHk vk\$ l eklr gkus okys fclnq/ka ds chp vl; jkT; ds jkT; {ks= ds fdl h Nks/s Hkx ea l s gkdj tkrs gA vr, o jkT; ds



ekš/j; kuka dks tks, d s ekšk ij pyk; s tkus ds fy, vučkr gš l Ei wZ; k=k ij h  
djus ds fy, nš js jkT; dh ml Nks/h l h i Vvh l s gkdj tkuk i MšxA

ekš/j; ku vf/kfu; e] 1988 dh /kkjk 88 ¼½ ds v/khu ; g mi cfU/kr gš fd  
tgka fdl h ekšZ ds i kjEHk gksus okys fclnq vksj l ektr gksus okys nkska fclnq, d  
gh jkT; ea fLFkr gka fdUrq, d s ekšZ dk Hkkx fdl h nš js jkT; ea i Mfk gks vksj  
, d s ekšZ dh yEckbZ l syg fdykehVj l s vf/kd u gksj ogka vučkr i = ekšZ ds  
ml Hkkx ds l Ecu/k ea tks ml vU; jkT; ea gš vU; jkT; ea bl ckr ds gksr  
gq Hkh fd, d s vučkr i = ij ml nš js jkT; ds jkT; ifjogu ikf/kdkjh ; k  
iknf'kd ifjogu ikf/kdkjh }kjk ifrgLrk{kj ugha fd; k x; k gš fof/keku; gksxA  
ml [k.M ds iz kstuka ds fy, l syg fdykehVj l s vuf/kd bl Nks/s l s Hkkx  
dks epr dkW/hMkj ds : i ea dgk x; k gš

fof/k ds bl fof'k"V mi cu/k dks /; ku ea j [krs gq epr dkW/hMkj l fo/kk dk  
ykhk mBkus okys, d s ; kuka ds vučkr i = dks ekš/j; ku dj ds iz kstuka ds fy,  
vučkr i = ka ds l eku l e>k tk, xk ftlga l E; d : i l s ifrgLrk{kfjr fd; k  
tkrk gš vksj os, dy fclnq dj ds vk/kkj ij vučkr gksxA, d s ekšk dks  
l e>ks se l fefyr ekuk tk; šxA

vksj ; g Hkh djkj ik; k x; k fd tc l Hkh ikjLifjd djkdrcZ jkT; ds  
ifjogu ikf/kdkjh }kjk vU; jkT; ds epr dkW/hMkj ea okgu ipkyu ds fy,  
Lohdr fd; s tkrs gš rks, d s vučki = tkjh djus okys ikf/kdkjh }kjk Li"V : i  
l s ; g i" Bkdr fd; k tk, xk fd ekš/j; ku vf/kfu; e 1988 dh /kkjk 88 dh  
mi /kkjk ¼½ ds f}rh; ijUrd ds v/khu vučki = ij ifrgLrk{kj viš'kr ugha  
gš tkjh djus okyk ikf/kdkjh vU; jkT; ds ml iknf'kd ifjogu ikf/kdkjh dh  
ftl ds {ks= ea, d k epr dkW/hMkj vkrk gš, d s vučki = ka ds foj.k iz; kfi r  
djsxA

## 7- djka ds l ank; dk <x

¼d½ vučki = tkjh djus okyk ikf/kdkjh ; g l fuf'pr djsk fd fdl h  
vLFkk; h vučki = ; k fo'kšk vučki = dks tkjh djus ds iwZ e/; inš k  
jkT; ds l elr dj vfxe : i l s Hkkjrh; LVV/ cfd ds uke ij fy [ks x; s  
fMek.M MRV }kjk dj l xg dšnkā ij l nRr dj fn; s x; s gš  
jktLFkku jkT; dk dj l EcfU/kr dj l xg dšnz ij tek djokuk gksxA

¼[k½ jktLFkku jkT; ds vf/kdkfj; ka }kjk e/; inš k jkT; ds fy, Lohdr  
vLFkk; h vučki = @fo'kšk vučki = dk dj tks fMek.M MRV }kjk ol myk  
x; k gš ds MRV dk dēkd vksj jde dk blnt vučki = @fo'kšk  
vučki = ds e[; i" B ij Li"V : i l s i" Bkdr fd; k tk; šxA

1/2 I elr vLFkk; h vuKki=ka rFkk fo'kSk vuKki=ka dh ifr; kW Hkkjrh; LVV/ cfd ds uke fy; s x; s fMek.M MRVka vU; I d xr tkudkj ds l kFk fuEufyf[kr fun'ku&i= 1/4 kQekZ ea l fpo] jkT; ifjogu i kf/kdkjh] e/; insk] Xokfy; j dks rjUr Hksth tk; sxh vkj jktLFkku dh n'kk ea , s vLFkk; h vuKki=ka fo'kSk vuKki=ka dh ifr; kW ekfI d vUrjky ij foRrh; I ykgdkj] ifjogu foHkkx] jktLFkku t; ig dks Hksth tk; sxhA

vug dekad	; ku ds Lokh dk uke rFkk irk	vuKki= dekad rFkk ; ku dekad	; ku dk l dy ; ku Hkkj rFkk ; ku dh {kerk cBd	vuKki= dh oSkrrk rkjh[k l s rd	cfd MRV dh l d ; k vkj /kujkf'k	
1-	2-	3-	4-	5-	6-	7-

8- vLFkk; h vuKki = tkjh djus ds fy, I kekl; I gefr

ekVj; ku vf/kfu; e 1988 dh /kkjk 88 1/7 1/2 mi clU/kr djrh gS fd /kkjk 88 1/1 1/2 ea vUrfoZV fdl h ckr ds gkrs gq s Hkh , d insk dk inkf'kd ifjogu i kf/kdkjh /kkjk 87 ds v/khu vLFkk; h vuKki = tks nll js jkT; ea fof/k ekl; gksxk ml jkT; ds jkT; ifjogu i kf/kdkjh dh l gefr l s l k/kkj.kr% ; k fof'k"V vol j ds fy, tkjh dj l dsxkA

fof/k ds bl fof'k"V mi clU/k dks /; ku ea j [krs gq ; g djkj ik; k x; k gS fd nksuka jkT; ka ds jkT; ifjogu i kf/kdkjh ekVj; ku vf/kfu; e 1988 dh /kkjk 88 1/1 1/2 ds v/khu ifrgLrk{kj dh vi\$kk ds fcuk eky; ku vkj Bcdk xkfM+ ka 1/4 kseuh cl ka vkj ekVj dskkZ ds fy, vLFkk; h vuKki = tkjh djus ds fy, ekVj; ku vf/kfu; e] 1988 dh /kkjk 88 1/7 1/2 ds v/khu l kekl; I gefr inku djrs gA

9- I kekl;

1/1 1/2 0; frdkjh jkT; ] bl djkj ds vuq kj vUrjktT; d ekxka ij py jgs ; kuka ds l EclU/k ea nksuka jkT; ka ea l s i R; sd dh l d xr fu; ekoyh ds v/khu tkjh dj Vksduk pkyd vkj ifjpyd vuKfir ifjogu ; ku i kf/kdkj vkj fQVud i ek.k&i = dks ekl; rk inku djxkA

1/2 1/2 nksuka jkT; ] vius }kjk tkjh , d h vuKk; a ftu ij ifrgLrk{kj ijLij jkT; ka }kjk fd; k x; k gS vkj ; fn , d s vuKk/kkjh vU; jkT; ds djka dk fu; ekud kj Hkqrku u djus ij cdk; knkj gks tkrS gA , oa okgu dk

I pkyu dln dj nrs gñ , s cdk; knkja l s dj dh ol wyh ea l g; kx  
dj

ftl ds l k{; ea bl ds i {kdkjka us i Eke mfYyf[kr fnukd dks bl djkj ij  
gLrk{kj dj fn; s gñ

gñ  
¼ e-ds jk; ½  
iæ[k 'kkl u l fpo]  
ifjogu foHkkx]  
e/; inśk l jdkj  
e/; inśk ds jkT; iky ds fy,  
vkš mudh vkš l s

gñ  
¼txnh'k pln½  
vk; Ør , oafof'k"B 'kkl u l fpo]  
ifjogu foHkkx]  
jktLFkku l jdkj  
jktLFkku ds jkT; iky ds fy,  
vkš mudh vkš l s

**I k{kh**  
gñ  
1- ¼, u0d0f=i kBh½  
ifjogu vk; Ør]  
e/; inśk  
gñ  
2- ¼vkuln 'kek½  
mi ifjogu vk; Ør]  
e/; inśk

**I k{kh**  
gñ  
1 ¼, p0, u0cš ok½  
vfrfjDr ifjogu vk; Ør]  
jktLFkku  
gñ  
2 ¼ohUnz ; kno½  
mi ifjogu vk; Ør]  
jktLFkku

**Annexure "A"**  
**(Non-Notified Routes)**

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
1	Shri Chhatarpura- Chambai Dam	0.21	61	61.21		8		1.68		4
2	Pratapgarh-Neemuch via Bedia (Kacha Marg)	26	29	55	4	8	116	208	2	4
3	Chittorgarh-Kanera via Balundi Garhwari	39	7	46	4	2	28	78	2	1
4	Shri Chhatarpura- Rampura	0.21	93	93.21		10		2.1		5
5	Neemuch-Jhalawar Road via Manasa Rampura- Chambaldam- Bhanpura	0.21	154	154.21		16		3.36		8
6	Pratapgarh-Piplod via Nimod	42	3	45	4	2	12	84	2	1
7	Bhawanimandi-Garoth	13	15	28	4	8	30	26	2	4
8	Kailsahpuri-Bhawanimandi via Bhanpura-Barod	0.11	35	35.11		2		0.22		1
9	Chomela-Baroda via Gangdhar, Rampura	24	8	32	4	2	32	48	2	1
10	Garoth to Jirapur via Sathkhera	34	81	115	4	8	324	272	4	4
11	Chhabra-Kumbharaj via Nopali, Akhedi	32	11	43	2	10	22	320	2	5
12	Swamidhopur-Pali-Sheopur	30	26	56	16	12	156	504	8	12
13	Sheopur-Khatioli	2	23	25	4	2	92	4	1	1
14	Chachoda-Manoharthana	13	13	26	2	2	26	26	1	1
15	Sironj-Chhabra via Lateri, Maksudangarh, Jamner Janjali Chourasha Kumbhraj Badod, Pali	30	112	142	2	2	224	60	1	1
16	Arnod-Mandsour via Bedama, Janchli, Kulthanna, Asawata Basera, Kuni, Selarpura, Rajpuriya,	31	12	43	4	2	48	62	2	1
17	Bajana-Kushalgarh via Patan-Sarwa- Bhikampura	45	7	52	2	2	14	90	1	1
18	Bhanpura- Silegarh via Garoth- Boliya	2	45	47		2		4		1
19	Mandsour- Arnod via Rajpuria, Kuni, Selarpura, Basera. Asawata, Vilesari, Kulthana, Mandawar, Janjali Nagdeda	40	12	52	4	4	48	160	2	2

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
20	Maukhedi to Mandsour extended Arnod via Berma, Jajati, Pipalkhedi, Katlar, Karju, Garoda, Tajkheri, Majesara, Semaila, Daloda, Bani Khera.	14	55	69	2	2	110	28	1	1
21	Bhanpura- Undawa via Ledichouraha Sakayata	13	18	31	56	40	1736	520	7	5
22	Guna- Nahargarh via Sukahedi, Agar, Baneh, Bhorachouraha, Magroda, Fatehgarh, Rangpura, Vishunpura, Kapasi, Anarath, Chouraha, Rajpura	6	70	76	4	4	280	24	1	1
23	Padon-Kelwara via Kumhari, Wamuriya, Sirsod, Narayan, Khedi, Khusiyara	16	112	128	2	4	224	64	2	2
24	Siroj-Manoharthana via Lateri, Maksudangarh, Suthaliya, Vyavra, Dundjod, Rajgarh, Kothibagh, Kailipeeth	13	132	145	2	10	264	130	1	5
25	Utanwada-Swamimadhpor via toli	42	56	98	12	10	672	420	6	5
26	Bamori-Aron via colony, Bhora, Chouck, Fatahgarh, Kori, Anapura, Hamirpur, Gangor, Acholi, Ghattaghatti, Bhulon, Bachapa, Dharnawarda, Ruthiyayee. Guna, Bajrangarh, Chhipon, Dharoda, Baremeda	39	106	145	2	2	212	78	1	1
27	Manawar-Kushalgarh via Kukshi-Meghnagar-Jovat-Jhabua	17	150	167		2		34		1
28	Gulana-Dug via Kailshindh, Lahori, Shajapur, Dupada, Kangarh, Agar, Vijayanagari	7	109	116		2		14		1
29	Dudhaliya- Shajapur via Vijaynagari, Agar Kanad, Dupada	2	66	68		8		16		4
30	Barai-Bhopal via Bakani, Goghatpur, Machalpur, Jeerapur, Chhapiheda, Sandawata, Khujner, Pachor, Bioda, Mandawar, Maukhedi, Bairasiyagram, Ganiyari, Narsighharh, Runata, Bairasiya	16	203	219		2		32		1

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
31	Mandsour-Pratapgarh via Rewas, Naugaon, Ninwan, Pillu, topakheda, Gadola, Anmlawad	19	20	39	2	4	40	76	1	2
32	Kushalgarh-Bajana via Mohkamura, Chhotisarwa, Patan, Sajapur	39	7.3	46.3	2	4	14.6	156	1	2
33	Karadiya- Mandsour via Cheetakheda, Jeeran, Harbar, Kokalio, Wardiya, Raj, Umran, Kanghati, Pipliya, Station, Bottleganj, Sidhpan	4	50	54	4	4	200	16	2	1
34	Aron-Fatahgarh via Barkheda, Chhipon, Bajrangarh, Guna, Gader, Kanchanpura, Ruthiyayee, Dharnawada, Motipura, Napcha, Bhulon, Ghattaghatti, Chhawada, Acholi, Bhugor, Hamirpur, Anapur	37	82	119	2	2	164	74	1	1
35	Vijaipur- Swaimadhapur via Tentara, Virpur, Shyampur, Ochhapur, Dhov, Bargada, Piprani, Soras, Kalmi, Seopur, Pali, Baramada.	29	165	194		2		58		1
36	Dhodar- Dalot via Chiklana, Kalukheda, Sukheda, Piploda	13	45	58	4	4	180	52	2	2
37	Rampura Rawatbhata via Gandhisgar	47	45	92	4	2	180	94	2	1
38	Neemuch- Rawatbhata via Manasa, Rampura, Gandhisagar	47	108	155	4	12	432	564	2	6
39	Khadawada- Silegarh via Barkheda, Gangasa, Garoth, Pawati	4	35	39		4		16		1
40	Jeerapur-Garoth via Machalpur, Pipliya, Gogtpur, Soyat Pirawa, Boliya	34	66	100		2		68		1
41	Neemuch- Pratapgarh via Chitakheda, Jeran	27	30.3	57.3	4	12	121.2	324	2	6
42	Mandsour- Arnod extd- Mandsour to Suthi via Gujarwahina, Pipliya, Lodasuri	40	12	52	4	4	160	48	2	2

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
43	Dalod-Mandsour via Chakunda, Bhachunda, Mawata, Kahajuriya, Nimmod, Patela, Daloda	16	52	68	8	4	416	64	2	2
44	Mandsour-Pratapgarh via Rewas, Naugaon, Ridwan, Girgoda, Magroda, Dawachha, Barmud, Chandkhedi	20	17	37	4	6	68	120	2	3
45	Kailarash-Mandrail via Rampur Sabalgarh Atar	2	55	57	8	8		8	4	4
46	Chhavada-Guna via Ghatta-Ghatti, Bhulon, Wavcha, Motipura, Dharana Wade, Ruthiyayee Kanchanpura	29	32	61	2	4	64	116	1	1
47	Jeerapur-Garoth via Machalpur, Pipliakulmi, Gogatpur, Soyat, Pirawa, Boliya	34	84	118		2		68		1
48	Mandsour-Pratapgarh via Daudhkedi, Gujarda, Ghatrawad, Rewas, Dewada, Naugawa, Ninwan, Pillu, Topakheda, Gadola, Bhuwasia	17	20	37	4	6	80	102	2	3
49	Jhundpura-Madrail via Asalpur-Madhogarh- Kailarash- Jalagarh- Rampurkala- Bamsoli- Sabalgarh- Magrol-Ghat	2	75.65	77.65		2		4		1
50	Dewariya- silegarh via Lasudiya Sathkheda, Barkheda, Garoth, Pawati, Boliya	2	41	43		2		4		1
51	Mandsour- Kotari via Nipaniya, Banikhedi, Daloda, Aky, Sarsoad, Nimmod, Chandkhedi, Wapur, Nandwel, Soli	6	54	60	8	8	432	48	2	2
52	Dhodhar- Swaimadhapur via Manpur, Jaini, Sirsod, Sweapur, Somni, Amni, Dhanawada, Dantarda, Palipur, Bherawada, Chhad	27	40.4	67.4		4		108		1

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
53	Bachundiay-Mandsour via Ranigaon extd. Bachudiya to Dalot via Mandwichakaunda- Bachundla	15	53	68	2	4	106	60	1	2
54	Suwasara- Chomela via Tarnod, Guradi, Jhala, Jetakhedi, Gangdhar	10	10	20	4	10	40	100	1	1
55	Kundla-Pratapgarh via Chittakheda-Jeeran	27	90	117	2	2		54	1	1
56	Simraniya- Guna via Vitthalpur, Vishanwada, Athkhedi, Gadala, Sonkhara, Sherpur, Patan, Kherikhata, Vanipura, Mohanpura, Bagroda, Umri, Patai	10	50	60	2	2	100	20	1	1
57	Umariva- Pratapgarh via Pillu-Gadola Amlawad	14	2	16	8	8		112	4	4
58	Pratapgarh- Neemuch via Barodia, Chitakheda. Jeeran, Aerodrum	14	29	43	2	2	58	28	1	1
59	Manasa- Kanera via Jawad, Palakheda, Modi, Surwania, Javi, Unched, Bhadwamata, Swan	15	74	89	8	8	592	120	4	4
60	Shri Chatarpur-Mandsour via sitamau, savasara, Shayamgarh, Bhanpura, Garoth	0.21	137	137.21	4	10	448	2.1	2	5
61	Bolia-Pidawa	24	10	34	2	2	20	48	1	1
62	Bhensodamandi-Sunel via Bhawani Mandi, Gangapura, Vishaniya	16	1	17	6	12	6	160	3	6
63	Suwasara- Pidawa via Ghasoi, Runjia, Dikaria, Pagaria, Avar, Nosai, Kotri	34	13	47	2	4	26	136	1	2
64	Pachore- Sarda via Khujner, Sadawata, Chhapihera, Bhaktkheda, Biorakal, Khilchipur, Bhojpur, Semili, Raj. Naka	6	77	83	2	4	154	24	0	2
65	Pratapgarh-Jaorga via Kherot	54	24	78	8	2	192	108	4	1
66	Swamidhpur-Baroda via Pali, Sheopur	58	50	108	12	10	600	580	6	12
67	Pratapgarh-Chomela via Sithamhu, Mandasaur	42	61	103	2	2	122	84	2	2



S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
68	Barisadri to Mandsaur via Choti sadri, Chittchkhera, Batagoda	39	43	82	4	4	172	156	2	2
69	Kushalgarh Bamniya via Karwa	35	31	66	4	2	124	70	4	1
70	Bamniya to Bajana	15	29	44	1	2	29	30	1	1
71	Agar-Suwasra via Dug	23	51	74	8	4	408	92	4	2
72	Suwasra to Chomela via Sunser	55	27	82	1	2	27	110	2	1
73	Agar to Shyamgarh via Barod, Dug, Swasara	18	68	86	4	2	272	36	2	2
74	Sitamau to Barod via Dug	42	6	48	2	2	12	84	1	1
75	Chechat ot Soyat via Chawali	80	10	90	2	2	20	160	1	1
76	Bhawani Mandi- Susner via Pidawa	48	19	67	12	2	228	96	3	3
77	Rajgarh- Suwasara via Khilehipur, Jiram, Susron	27	106	133	1	2	106	154	1	1
78	Jhalawar- Bhalta- Machalpur via Rooparari, Rechimratlia	63	6	69	6	2	36	362	3	1
79	Ratlam-Kapasan via Dalot, Pratapgarh, Dhariyavad, Badisadri	219	42	261	4	4	168	876	4	4
80	Jawara- Mandsour via Dalot, Pratapgarh	77	37	114	2	2	74	154	4	1
81	Punali- Mandsour via Sagvara, Dariyvad, Pratapgarh	181	13	194	4	2	52	362	4	1
82	Pratapgarh-Pipliya mandi via Amlavad Godholiya, Pillu, Kaccha Road.	22	15	37	8	8	120	176	2	2
83	Nimbahera-Arnod via Neemuch, Mandsour, Rajpuriya, Pratapgarh	49	80	129	10	4	800	196	5	2
84	Pratapgarh-Mandsour via Avlevesor Asawata, Baroda, Selarpura, Kuni	32.2	11.8	44	2	2	23.6	64.4	4	1
85	Pratapgarh-Rawati Via Arnod, Dalot, Piploda, Sailana, Shivgarh	54	59	113	4	4	236	216	2	2
86	Pratapgarh-Jawara Via arnod Chupna, Dalot, Siliyakhera	66	14	80	2	2	28	112	1	1

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
87	Choti Sadri- Mandsour via Chieta Khera Jeeran Kaccha Road	7	44	51	4	2	176	14	2	1
88	Kulthana- Kharju via Bileshwari, Nanddawata Kaccha Road	4	7	11	16	8	112	16	2	1
89	Pipal Khoot- Mandsour via Dhabra, Sameliya, Sughapura, naugaon, Bhavgarh, Dalot, Banikheri	55	40	95	6	6	240	330	3	3
90	Chambal Dam- Begun- Via Ratangarh	76	17	93	20	2	340	238	10	1
91	Bhilwara- Bhansroad garh Via Dhandi	119	21	140	6	12	126	168	3	3
92	Choti Sadri- Neemuch Via Dhamania	14	6	20	20	4	120	24	5	2
93	Begun- Rawatbhata via Singholi	59	21	80	20	6	420	354	15	3
	<b>Total</b>	<b>2902.15</b>	<b>4465.45</b>	<b>7367.6</b>	<b>443</b>	<b>468</b>	<b>14155.4</b>	<b>11787.9</b>	<b>201</b>	<b>219</b>

**Annexure "B"**  
**(Notified Routes)**

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
1	Neemuch Badisadri	49	6	55	2	2	12	98	1	1
2	Neemuch - Chhotisadri- Bhanwarmata	20	6	26	10	8	60	160	3	2
3	Chittorgarh- Arnod via Nimbaheda Neemch, Mandsour, Pratapgarh	80	80	160	6	4	480	320	6	2
4	Chittorgarh- Singgoli via Begu, Dhard	88	17	105	6	2	102	176	6	1
5	Chittor- Rawatbhata via Begu, Singoli, Bainsrodgarh	119	21	140	8		168		8	
6	Chittor- Kota via Begu, Singoli, Bhansroad- garh, Rawatbhata, Borawas	176	21	197	8		168		4	
7	Bhilwara- Indore via Chittor, Neemuch, Mandsour, Ratlam, Badnawar	94	293	387	4	2	1172	188	4	2
8	Neemuch- Singoli- Begu- Chittorgarh via Singoli, Begu	88	101	189		2		176		1
9	Mandsour Begu via Dhardi, Singoli, Ratangarh	33	153	186		2		66		2
10	Kota Neemuch via Singoli, Rawatbhata	86	88	174	2	2	176	172	2	2
11	Chittorgarh- Neemuch via Nimbabera, Nayagaon	39	21	60	4	4	84	156	2	2
12	Udaipur- Jhalawar via Bhanpur, Neemuch, Navagaon Nimbahera	152	160	312	2		320		2	
13	Banswara- Kota via Pratapgarh, Mandsour, Neemuch, Singoli, Bhaansrodgarh, Rawatbhata	196	153	349	4	2	612	392	4	2
14	Neemuch- Udaipur via Chotisidri Nimbahera Sanwariji	192	6	198	2	2	12	384	2	2
15	Indore-Nathawara via Neemuch, Chittorgarh, Mawli	148	293	441	2	2	586	296	2	2
16	Ratlam- Ajmer via Neemuch, Chittor, Bhilwara	229	159	388	2	4	318	916	2	4

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
17	Mandsour- Jaipur via Neemuch, Chittor, Bhilwara, Ajmer	362	73	435		2		724		2
18	Neemuch- Ahmedabad via Mandsour, Pratapgarh, Banswara, Ratanpur	247	63 Guj- 134	444	2	1	126	247	2	1
19	Bewar Indore via Asind, Bhilwara, Chittor, Ratlam	298	293	591	2		586		2	
20	Ratlam-Ajmer via Malhargarh, Mandsour, Jaora, Neemuch, Nimbahera, Bhilwara	229	159	388	2	2	318	458	2	2
21	Jawad- Chittor via Nayagaon, Nimbahera	35	14	49	4	8	56	280	2	4
22	Neemuch Bhilwara via Chittor, Nimbahera, Navagaon, Jawad	93	21	114		2		186		2
23	Jhalawar-Udaipur via Ramganjmandi, Rawatbhata, Singoli, Chittorgarh	331	22	353	2		44		2	
24	Chittor- Neemuch via Choti-Sadri, Bhanwaramata, Nimbahera	59	6	65	2		12		1	
25	Chittor- Mansa via Neemuch, Nayagaon, Dhasundi	39	47	86	2	2	94	78	1	1
26	Udaipur Neemuch via Mangalwar, Nimbahera, Nayagaon	113	21	134	4	2	84	226	2	1
27	Chittor-Neemuch via Nimbahera, Nayagaon Dhasundi	39	21	60	4		84		2	
28	Chittorgarh- Kanera via Nimbahera, Nayagaon, Jawad	32	26	58	12		312		3	
29	Jodhpur-Indore via Bhilwara, Chittorgarh, Ratlam, Nagda, Nayagaon, Dhasundi	363	292	655	4	2	1168	726	4	2
30	Indore- Ajmer via Ratlam, Mandsour, Neemuch, Bhilwara	225	292	517	2	2	584	450	2	2
31	Neemuch-Pushkar via Nagaon, Chittor, Bhilwara, Ajmer	244	21	265	2	2	42	488	2	2

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
32	Chittor-Ujjain via Pratapgarh, Arnod, Dalod, Ninod, Piploda, Sailana, Ratlam, Bhandawar, Badnagar	150	110	260	2		220		2	
33	Kota-Udaipur via Rawatbhata, Singoli, Chittor	292	21	313	2		42		2	
34	Kota-Mountabu via Rawatbhata, Singoli, Chittor, Udaipur, Gogunda, Piluwada.	477	21	498	2		42		2	
35	Ajmer-Khandwa via Bhilwara, Chittorgarh, Nimbahera, Dhasundi, Neemuch, Mandsour, Ratlam, Indore	229	423	652	2	2	846	498	2	2
36	Chittor-Ujjain via Ratlam, Mandsour, Neemuch	163	162	325	2		324		2	
37	Neemuch-Ajmer via Bhilwara, Chittor, Nimbahera, Nayagaon, Dhasundi	229	21	250		4		916		4
38	Ratlam-Nathdwara via Neemuch, Chittor, Udaipur	148	159	307	2	2	318	296	2	2
39	Neemuch-Sawariaji via Nayagaon, Nimbahera	44	21	65		4		176		2
40	Dhar-Nathdwara via Ratlam, Nimbahera, Chittorgarh, Kapasan, Fatehnagar, Mawali	148	254	402		2		296		2
41	Neemuch- Gwalior via Jawad, Singoli, Rawatbhata, Kota, Khatoli, Sheopur, Shivpuri	189	351	540		2		378		2
42	Neemuch-Nathdwara via Chittorgarh, Nimbahera, Nayagaon, Kapasan	148	21	169		2		296		2
43	Dewas- Pushkar via Indore, Ratlam, Neemuch, Nayagaon, Chittorgarh, Ajmer	244	330	574		2		488		2
44	Jhabua-Banswara via Thandala	88	45	133	2		90		1	
45	Keshriaaji-Dungarpur-Indore via Sagwara, Gakhmi, Banswara, Thandala, Dhar	186	186	372	2	2	372	372	2	2
46	Badwani-Galikot via Kukshi, Meghnagar, Banswara	172	180	352		2		344		2
47	Dungarpur-Indore via Banswara, Kushalgarh, Jhabua, Dhar	199	202	401	2		404		2	

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
48	Dhar- Meghnagar- Banswara	89	138	227	2	2	276	178	2	2
49	Indore- Galiakot via Dhar, Mehagar	172	202	374		2		344		2
50	Banswara-Jhalawar via Pratapgarh, Mandisor, Shamgarh, Garoth, Bhanpur	141	165	306	2		330		2	
51	Udaipur-Indore via Bathewar, Bhindar, Kanod, Balibagh, Pratapgarh, Amodisailana, Ratlam	321	198	519	2		396		2	
52	Udaipur-Mandsour via Pratapgarh Rajpuria	189	13	202	2		26		2	
53	Bhilwara-Omkareshwar Via Chittorgarh, Nimbahera, Pratapgarh, Mandisor, Jaora, Ratlam, Indore	183	294	477	2	2	588	366	2	2
54	Rampura-Galikot via Mandisor, Pratapgarh, Banswara	193	104	297	2	2	208	386	2	2
55	Banswara- Ratlam via Salilana	46	52	98	6	8	312	368	3	4
56	Banswara-Bamina	42	32	74	2	2	64	84	1	1
57	Kushalgarh-Ratlam via Mokhampura Chotasingh, Bajana	39	56	95	2	4	112	156	1	2
58	Banswara-Ratlam via Khandu, Bajana	53	53	106	4		212		2	
59	Udaigarh-Banswara via Kushalgarh	92	18	110	1	1	18	92	1	1
60	Indore-Udaipur via Banswara	209	186	395	4	4	744	836	4	4
61	Ujjain-Nathdwara via Badnagar, Ratlam, Sailana, Banswara, Salumber, Jaisamand, Udaipur	254	154	408	2	2	308	508	2	2
62	Udaipur-Ratlam via Magalwad, Nimbahera, Chhotisardi, Pratapgarh	257	52	309	2	2	104	514	2	2
63	Ujjain-Galiakot via Ratlam, Banswara	117	167	284	2	2	334	234	2	2
64	Udaipur-Bhopal via Banswara Ratlam, Indore, Dewas, Ashta	209	375	584	2	2	752	418	2	2
65	Banswara Omkareshwar via Ratlam, Badnagar-Indore	38	263	301	2	2	526	76	2	2

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
66	Indore Nathdwara via Badnawar, Ratlam, Banswara, Udaipur	261	185	446		4		1044		4
67	Udaipur-Ratlam via Banswara, Dhampur	209	52	261	2	4	104	836	2	4
68	Khargaon-Nathdwara via Dhar, Ratlam, Banswara, Udaipur	261	264	525		2		525		2
69	Banswara Burhanpur via Ratlam	38	362	400	2	2	724	76	2	2
70	Banswara- Khandwa via Ratlam	38	317	355	2	2	634	76	2	2
71	Ratlam- Nakodaji via Banswara, Salumber, Gogunda, Ranakpur, Falana, Sanderao, Ahore, Siwana, Jaslfata	516	52	568		2		1032		2
72	Chittorgarh-Indore-Via Pratapgarh, Bandawar	167	182	349	2		364		2	
73	Ratlam-Aburoad via Banswara, Udaipur	339	52	391		2		678		2
74	Ratlam-Dungarpur via Banswara	148	52	200		2		296		2
75	Ratlam- Falna via Dhanpur, Banswara, Udaipur	325	52	377		2		650		2
76	Bhanpura- Soyat via Sunel, Pirawa	58	32	90	4	2	128	116	2	1
77	Bhawanimandi-Padawa via Soyat	58	6	64	6		36		3	
78	Nalkheda-Pilplia-Kulmi-Bakani	8	60	68		2		16		1
79	Kundla-Agar via Chaumela, Dug. Dudhaliya	43	42	85	2	2	84	86	1	1
80	Indore- Bhanpura via Ujjain, Soyat, Jhalawar	64	219	283		2		128		2
81	Indore- Kota via Ujjain, Agar, Jhalawar	125	200	325	10	8	2000	100	10	8
82	Ujjain-Kota via Agar	125	144	269	4	2	576	250	4	2
83	Jaipur-Indore via Kota, Jhalawara, Agar, Ujjain	378	200	578	2	2	400	756	2	2
84	Agar-Chomela via Dug. Dudhalia	41	37	78	4	4	148	164	2	2
85	Sitamau-Chomela via Suashra extdd. Upto Nagieshwar, Tirath	24	35	59		2		48		1
86	Bhawanimandi-Ujjain via Barod	74	86	160	2		172		2	
87	Ramganjmandi-Bhanpura via Undwa	11	23	34	2	2	46	22	1	1

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
88	Chechat-Garoth via Murath, Ramganjmandi, Sathkhedia, Bhasoda, Mandipanch, Pahar	37	34	71	4	2	136	74	2	1
89	Chomela, Sathera Nageshwar via shyamgarh extd. Nageshwar	10	95	105		2		20		1
90	Soyat-Ajmer via Jhalawar, Kota	329	10	339	2	2	20	658	2	2
91	Bhawanimandi-Indore via Sunel	52	199	251		2		104		2
92	Ujjain-Bhanpur via Agar, Dudhaliya, Boliya, Garoth	65	141	206	2	2	282	130	1	1
93	Kota-Dewas via Jhalawar, Soyat, Agar, Ujjain	125	180	305	2		360		2	
94	Bhanwanimandi-Indore via Dugbarod Ujjain	85	147	232	4		588		4	
95	Bhawanimandi-Ratlam via Dugunhel Aloth Jawra	105	85	190	2		170		2	
96	Ujjain-Pushkar via Kota-Ajmer	342	144	486		2		684		2
97	Jhalawar-Garoth via Jhalawar Road	37	43	80	6		258		3	
98	Kota Khandwa via Ujjain- Indore	125	330	455	2	2	660		2	
99	Kota-Omkareshwar via Indore	125	277	402	2	2	554	250	2	2
100	Jhalawar-Bhanpura via Jhalawar Road	37	18	55	6	2	108		3	
101	Jhalawar-Indore via Soyat, Agar, Ujjain	39	200	239	2		400		2	
102	Baran-Ratlam via Khanpur-Patan-Bhawanimandi Dug	240	90	330	2		180		2	
103	Baran-Jhalawar via Bhawanimandi-Allot	120	5	125	2		10		2	
104	Bhawanimandi-Khandwa via Sunel, Indore	52	329	381	2		658		2	
105	Bundi-Khandwa via Kota-Jhalawar Soyat- Agar-Ujjain-Indore	165	330	495	2		660		2	
106	Biaora- Kherabad via Rajgarh-Khilchipur- Iklera-Patan-Jhalawar-Suket Ramganjmandi	155	100	255		2		310		2
107	Jhalawar-Khilchipur via Machalpur Bakani, Jirapur	63	36	99	2		72		2	
108	Jhalawar-Bhopal via Iklera Boria	81	182	263	2		364		2	
109	Kota-Indore via patan-Machapur-Jirapur Pachor	144	245	389	2		490		2	



S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
110	Bhopal-Kota via Biora-Eklera-Jhalawar	169	182	351	6	6	1092	1014	6	6
111	Bhopal-Ajmer via Biora-Kota	376	182	558	2	2	364	752	2	2
112	Jhalawar-Biora via Iklera-Manoharthana- Rajgarh	107	51	158	2		102		2	
113	Rajgarh-Bakani-via Khilchipur-Manchalpur	8	61	69		4		32		2
114	Biora-Nathdwara via Rajgarh-Khilchipur- Jhalawar-Chambal Dem- Neemuch- Chittorgarh- Kapassan.	259	229	488	2	2	458	518	2	2
115	Ramganjmandi-Khilchipur via Banani Machalpur	93	34	127	2		68		2	
116	Bhopal-Jaipur via Biora, Kota, Deoli	422	182	604	4	4	728	1688	4	4
117	Iklera-Biora via Ghatoli-Rajgarh	14	80	94	2		160			
118	Shahjahanpur-Kota via Saranpur-Sindoota-Jirapur-Machalpur-Patan	144	95	239		2		288	2	
119	Bara-Indore via Salpura-Iklera-Khilchipur- Jirapur	127	183	310	2		366		2	
120	Bhopal-Pushkar via Biora-Rajgarh-Khilchipur-Jairapur- Bakani-Patan-Jhalawar-Kota-Deoli-Ajmer	389	182	571	2	2	364	778	2	2
121	Baran-Indore via Jhalawar-Soyat-Agar-Ujjain	125	200	325	2		400		2	
122	Iklera-Guna via Manoharthana-Chachora-Binaganj	42	83	125	2		166		1	
123	Guna-Jhalawad via Begaganj, Manoharthana	102	87	189	2	2	174	204	1	1
124	Baran-Bhopal via Chabra-Radhogarh Kumbaraja-Biora.	95	181	276	2		362		2	
125	Guna-Jaipur via Baran Kapsi- Kota	390	77	467		2		780		2
126	Baran-Gana via Kapasi	58.5	70	128.5	2		140		1	
127	Kota-Jhansi via Shivpuri] Karera	185	132	333	4		528		4	
			16 UP							
128	Shivpuri- Shahabad via Kasba Thana	29	48	77	2		96		2	
129	Shivpuri- Kota	185	48	233	8	4	384	740	4	2
130	Shivpuri- Shahabad extd. Upto Kota	185	48	233	2	4	96	740	1	2
131	Sheopur-Kota via Itawa, Khatoli	100	23	123	16	2	368	200	8	1

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
132	Sheopur-Baran via Mangrol. Kasbathana.	42	48	90	8		384		4	
133	Kota- Gwalior via Baran- Shahbad Kasleathabe extd. Upto Kota	185	168	353	4		672		4	
134	Sheopur-Baran via Mangrol-Kalapatna exted. Upto Kota	102	48	150		6		612		6
135	Kota-Sheopur-Baroda	102	48	150	2		96		1	
136	Jhalawar-Baran-Khatoli-Sheopur	135	33	168	2		66		2	
137	Baran-Jaipur via Mangrol-Baroda-Sheopur-Pali-Sawai Madhopur- Aligarh-Unaira- Tonk- Niwai-Chaksu	265	60	325	2		120		2	
138	Jhansi-Shivpuri-Sheopur extd upto Jaipur via Swamimadhpor-Tonk	227	250	477		4		908		4
139	Gwalior Jaipur via Agara	230	66	296	6	6	396	1380	6	6
140	Gwalior -Dholpur via Murena	4	66	70	6		396		3	
141	Bhind-Dholpur via Murena	4	123	127	2		246		1	
142	Rajakheda-Murena via Dholpur extd. Upto Bhind via Ambah- Porsa- Meghaon	42	132	174		2		84		1
143	Gwalior Delhi	29	66 18- DL 130- UP 66-HR	309	4	8	264	232	4	8
144	Agra-Gwalior via Dholpur	29	66	95	6	12	396	348	3	6
145	Keladevi-Gwalior via Karauli-Sirmathura Badi-Dholpur	119	66	185	2	2	132	238	2	2

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
146	Mathura- Gwalior via Agra	29	66 90- UP	185	6	4	396	116	3	2
147	Khajuraho-Agra via Gwalior Jhansi	29	257 116- UP	405		2		58		2
148	Khajuraho-Gwalior Jhansi	29	257 116-UP	402		2		58		2
149	Murena-Mathura via Dholpur	29	24 90-UP	143	2	4	48	116	1	2
150	Murena-Agra via Dholpur	29	24 32-UP	85	4	4	96	116	2	2
151	Mahaveerji-Songariri via Karauli-Dholpur-Murena-Gwalior-Dabra	143	143	286	2		286		2	
152	Basedi-Porsa via Dholpur-Murena	53	74	127	2		148		1	
153	Gwalior-Chandigarh via Murena-Dholpur- Agra-Mathura-Dehli-Ambhala	29 130-UP 18- DL	66 267HR 10CH 31PNB	541		4	636	116		4
154	Gwalior-Muradabad via Dholpur, Agra-Aligarh-Chandos	29	66	95		2		58		2
155	Dholpur-Vijaypur via Gwalio-Shivpur Guna	4	318	322	2		636		2	

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
156	Dholpur- Guna via Murena-Gwalior Shipuri	4	281	285	2		132		2	
157	Gwalior- Pushkar via Agra Bharatpur Jaipur	377	66 74 UP	517		4		1508		2
158	Bharatpur-Agra-Gwalior	45	66 74 UP	185	2		132		2	
159	Gwalior-Jaipur-Via Dholpur, Gangapur	293	66	359	2		132		2	
160	Gwalior- Dholpur extd. Upto Agra	29	66	95		2		58		1
161	Bhind-Dholpur extd. Upto Agra	29	66 32 UP	187	4	2	136	58	4	1
162	Ambah-Mathura via Murena-Dholpur-Agra	29	123 32 UP	184		2		58		1
163	Gwalior-Junnundur via Dholpur-Agra Delhi	29 130-UP	58 90 UP	307		2		58		2
164	Gwalior-Ludhiana via Dholpur Agra Delhi	29 102 HR	66 202 HR	467 50 PNB 18 DL		2		58		2
165	Gwalior- Goverdhan via Dholpur Agra Mathura	29	66 109 PNB	204		2		58		1

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
166	Gwalior- Barili- Via Dholpur Agra	29	66 247 UP	342		2		58		2
167	Gwalior- Aligarh- Via Dholpur Agra	29	66 168 UP	263	2	2	132	58	1	2
168	Gwalior- Hardwar via Dholpur Agra, Aligarh	29	66 401 UP	496		4		116		4
169	Murena- Dehli via Dholpur- Agra, Mathura	29 130 UP	24 66 HR	267 18 DI		2		58		2
170	Gwalior- Vrindavan via Dholpur- Agra- Mathura	29	66 101 UP	196		2		58		1
171	Kota-Bunhanpur via Jhalawar- Agra- Ujjain- Khandwa	125	430	555	2		860		2	
172	Kota- Udaipur via Rawabhata- Singoli Jawad Nayagaon, Nimbahera Mangalwad	198	85	283	4		340		4	
173	Baran Sheopur via Mangrol Itawal Khatholi Premsar	84	23	107	4		92		2	
174	Brijnagar-Soyat-Pidwa	32	10	42	6	2	60	64	6	2
175	Ratlam-Udaipur via Neemuch, Chittorgarh	155	161	316	2	2	322	310	2	2
176	Bhopal Neemuch via Jhalawad Eklara, Khilchipur	109	336	445		4		436		4
177	Tonk-Sheopur via Swamimadhapur, Pali	127	26	153	4		104		2	
178	Jaipur- Sheopur via Dausa-Lalsot- Swamimadhapur- pali	131	26	157	4		104		2	

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
179	Jhalawar Bhavnagajagi via Soyat Agar, Ujjain-Indore, Mhow-Dhanod	39	370	409	2		740		2	
180	Kushalgarh-Udaigarh	18	18	36	6	2	108	36	3	1
181	Neemuch- Nimbahera via Nayagaon-Jawad Dugiwada	8	40	48		6		48		1
182	Neemuch-Nimbahera via Nayagaon-Dhsundi	6	21	27	8		168		4	
183	Sabargarh-Dholpur via Kailaras, Jora, Murena, Dewari, Saraichol Manpura	5	95	100		2		10		1
184	Udaipur to Indore via Bansi Pratapgarh	221	186	407	2		372		2	
185	Udaipur to Jawad via Nimbahera Nyagaon	113	14	127	4		56		4	
186	Banswara to Bhopal via Ratlam, Indore, Deva	38	376	414	2	2	752	76	2	2
187	Dholpur to Shivpuri via Murena, Gwalior	4	185	189	2		370		2	
188	Kota to Ratlam via Gandhi Sagar, Rampura, Mandisor	94	215	309	2	2	430	188	2	2
189	Pachmadi to Kota via Bhopal, Biora, Jhalawar	169	377	546		2		338		2
190	Bhopal to Nathdwara via Indore	148	483	631		2		296		2
191	Khandwa to Jaipur via Indore, Ujjain, Jhalawar, Kota	378	330	708		2		756		2
192	Burhanpur to Galiyakot via Indore, Ratlam, Banswara	193	386	579		2		386		2
193	Gwalior to Haridwar via Dholpur, Agra, Delhi	29	66	95		2		58		2
194	Gwalior to Dehradun via Dholpur, Agra	29	66	95		2		58		2
195	Gwalior to Massori via Dholpur, Delhi	29	66	95		2		58		2
196	Gwalior to Delhi via Dholpur, Agra	29	66	95		2		58		2
197	Khajuraho to Delhi via Dholpur, Agra	29	222	251		2		58		2
198	Chatarpur to Delhi via Dholpur, Agra	29	170	199		2		58		2
199	Gwalior to Udamsingh nagar via Dholpur, Agra	29	66	95		2		58		2
200	Nimbahera-Begu via Jawad, Athana, Kanera	51	39	90	4	4	156	204	2	2

S.No.	Route	Km			Single Trip		Operational Kms		Permits	
		Raj.	M.P.	Total	Raj.	M.P.	Raj.	M.P.	Raj.	M.P.
1	2	3	4	5	6	7	8	9	10	11
201	Nimbahera-Kanera via Jawad, Athana	13	29	42	12	6	174	78	3	3
202	Pratapgarh to Mandsour via Rajpuraia	23	13	36	32	8	416	184	8	
203	Pratapgarh to Ratlam via Dilot Bordiya	87	42	129	8	8	336	696	16	
204	Banswara to Mandsour via Pratapgarh Rajpuroja	110	13	123	12		156	0	6	
205	Bhanpura to Aar via Garoth Goliya Pagariya Dag Barod Modkala.	69	80	149	4	8	320	632	2	4
206	Chhatarpura-Patan via Pipalia, Bilwari	33.5	0.21	33.71	8	8	168	268	4	4
	<b>Total</b>				<b>531</b>	<b>406</b>	<b>46232</b>	<b>44902</b>	<b>386</b>	<b>298</b>

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