

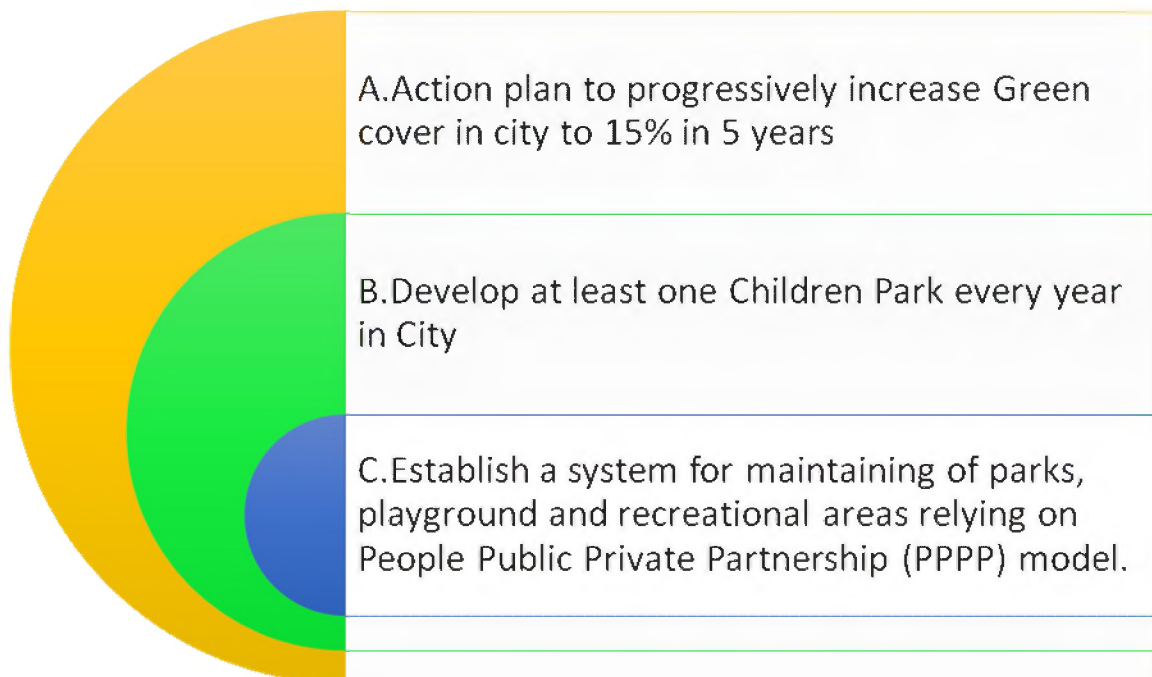


Municipal Corporation Raipur Chhattisgarh

2015-2020

Vision, Strategy & Action Plan for Green Growth Vision “An inclusive Green Growth approach”

i/c



Date of Publication: -16-March-2016.



1. Raipur Green Growth Vision

“Enhancing amenity value of cities by creating and upgrading green spaces, parks and recreation centers, especially for children, Divyang and Elderly with connected urban green for making our cities attractive ,sustainable and resilient”

2. Background:

Cities are the drivers of development, growth and investment. But rising consumption and production in cities is causing more than 70 percent of global greenhouse gas emissions, and cities are vulnerable to climate impacts, such as urban heat island , heat waves and drought. If cities continue to develop according to the prevailing 20th century model, it will not be possible to prevent severe climate change.

Green cover are critical component of Urban & Peri-urban environment which moderate microclimate, enable ground water recharge, provide shade and conserve local biodiversity, improve quality of life for city dwellers by providing recreational avenues. Much needed public space for better social cohesion, significant health benefits. aesthetics as well as mitigating climate change. Urban forests not only act as green lungs of the city but also provide highly valuable ecological and environmental services. Trees on the roadsides often serve as a shelter / resting place providing relief to the poor in harsh climate. Green spaces in urban areas also serve as insurance against natural disasters. Tree covers and urban greens significantly reduce the cost of management of urban areas as well as positively impacts health of its residents. Trees as such are an important component of the urban infrastructure as they provide significant amelioration against urban heat island effects and flooding due to storm water . The trees also serve as reservoir of urban biodiversity and loss of trees adversely impacts biodiversity.

3. Green Cover in City

There is dearth of information about tree cover in urban areas especially for our city and urban agglomerations, as this work has not be attempted in a systematic manner by ULB, Government Departments. academic organizations or NGOs. Green spaces, quiet streets and recreational parks are important for relaxation, health and sport, nature watching and social activities. Open areas and green parks are important building blocks for promoting quality of life in urban environments.

4. Definition of Green Cover:

All Green Areas including, Tot-Lots, Neighbourhood Parks, City Level Parks, Parks in Private Colonies, Green Buffer, Regional Parks, Forrest Area, any Other Parks , Recreational space or as defined by GoCG.

5. Issues on conservation of urban greens and trees in city environment:

Some of the important issues with respect to conservation of urban greens and trees are mentioned below:

- I. Absence of long term planning resulting in frequent changes in land use. As a result. there is lack of integration of trees/ greens in planned development process and trees are often planted as an afterthought.
- II . Land covered with trees is viewed as loss of opportunity cost when compared to the land put to commercial and infrastructural uses. There is tremendous pressure on green areas/ trees for competing land uses especially for expanding infrastructure.
- III. Limited space available for tree planting. Trees are often viewed as obstruction to development and therefore become the first casualty in the process.
- IV . Water scarcity. refractory soil and stressful growth conditions impact proper growth and health of trees. Leading to high cost of development and maintenance. Lack of trained manpower for management of greens is also poses serious problem.
- v. High public pressure on urban greens due to high floating population. Urban poverty and homelessness encourages squatting in open areas reserved for trees.
- VI. Lack of respect. sensitivity and care often from different cross sections of the society. Green spaces/ young plantations/ saplings prone to vandalism.

6. Strategy to enhance tree cover

Urban greens would include forest land if any, tree groves, parks, tree lined avenues in public land as well as in private and institutional property. There is a need for a well defined strategy for enhancing tree cover in urban areas. The strategy should consist of a multipronged approach to integrate development of tree cover as a part of the development plans of cities by viewing them as a component of urban infrastructure. There is a need for a comprehensive vision based policy with enough flexibility so as to strike a balance between the requirement of protecting and enhancing tree cover and overall urban development. Urban greens including trees should be considered as an integral component of urban renewal projects implemented by the ULB. Urban green projects must be supported by participatory planning and implementation process for actualizing the spirit of cooperative federalism.

7. Key strategies and action plan to increase green cover in the next five years:

Accessing to nature through green space will require planting more trees on our streets and public spaces, as well as adding more green space to our existing neighbourhood level planning and projects. Since these actions happen at a local level, a robust public engagement process where local community groups, residents welfare association, educational institution and business community are actively involved in this transformation will be necessary to achieve success.

7.1 Build and upgrade parks and green spaces:

Strategy to achieve a five minute walk to a park or green spaces includes building new parks in park-deficient areas and upgrading street, footpaths walk ways into green spaces through additions such as new trees, public art etc.

7.2 Selection of Area For Project Prioritization

Localities with number of park, doable space availability and tree-density in particular area will be selection parameter for area and project prioritization. Every year two localities will be selected through community level competition process. This competition will be conducted by third party facility management agency such as NGOs, Media House, PR agencies or other consulting agencies. The one-year goals for these localities are to ensure:

1. Maximum utilization of open space in a street or park is planted with tree.
2. Encourage private/Institutional property owner for tree plantation in there land with own O&M .
3. Increase in per capita open spaces ratio.
4. 5 Minute walk park and place making.
5. Inclusion of features of child, elderly and divyang friendly features.
6. Street plantation and green place making in select area.
7. Promotion PPPP driven O&M mechanism for select area .
8. Promotion of PPP based park development scheme for select area.
9. Participatory planning process and Idea camp for place making for select area.
10. Community based Street art and façade improvement project for select area.
11. Improvement of existing plan as per green growth approach strategy for select area.

7.3 Creation of Detailed Project Report

PDMC appointed under AMRUT Mission will develop comprehensive ,integrated detail project report for city. This project report will consist of :-

7.3.1 Assessment of existing situation

1. Preparation of inventory of all Green Cover in the City Limits including details of :
 - Area of Green Cover
 - Type/Level of Park,
 - Land Ownership,
 - Development Status (Boundary, landscaping, Furniture's, Lighting, other feature),
 - Operation and Management Status (Maintenance Body, User Charges if any)
 - Master plan area for green and recreation use and its current situation.
 - Other allied Data
 - Assessment of Existing Proposals
 - Proposed Green Cover in Development Plan
 - Proposals for Development of Green Cover in various Schemes.
 - Convergence plan with various government scheme
 - Proposed Green Cover in Municipal Corporation
 - Assessment of available resources for Development and O&M of Green Cover
 - Funding sources and Cost involved in development and Management of Green Cover by public bodies, RWA, NGO, and Private bodies.
 - Human Resources and Physical resources available with various departments for Development and O&M of green areas
2. Identification of GAP to achieve at least 15% of Green cover in the City Limits.
3. Preparation of project based various Plan (Implementation plan, Financial plan, Resource plan, O&M plan, Convergence plan, Fall back plan etc.)
4. Detail project Planning for Green space required to cover the GAP
 - a. Area of Green Cover Required
 - b. Bifurcation of proposed green cover in various type of Green cover
 - c. Identification of resources required for development (Land, Financial resources and Human Resources)
 - d. detailed estimation and drawing design
 - e. Formulation of Strategy/Model for development, based upon the available resources.
 - f. Strategy for development of Neighbourhood Parks and Tot-lots. (PPP and PPPP model shall be explored)
 - g. Strategy for development of City Park and Regional Park
 - h. Strategy for development of green buffer spaces and other green space.
 - i. Identification of roles and responsibility of various authorities agencies.

7.3.2 Enclosed:

1. The Draft List of parks/gardens identified for development in the next 5 years.
2. The list of parks and gardens developed in past years.

Annex 1:- List of Gardens to be developed by Raipur Municipal Corporation

Ø	okM dk uke o dekd	m kuk di LFky o uke	{k=Qy	Hkkfrd fLFkr	Cost (Rs. 150 per sqft) in Lacks
1-	;fr;ru yky okM Ø- 4	xlnokjk e fcgkjh egYyk e gueku efnj di ikI njh rkyk di ulpi fLFkr Hkfe e m kuA	14510 oxQhV	1- ckmMhoky cuk g ejfer dk; djuk gA 2- ikuh dh 0; oLFkk gA 3- gfj ; kyh ugh gA 4- [kkyh iMk gA	
2-	obj f'kokth okM Ø- 7	uxj fuxe dk;ky; tku Ø- &1 di ckt e fLFkr N=ifr f'kokth m kuA	7800 oxQhV	1- ckmMhoky ykg dh tkyh e ejfer dk; djuk gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj ; kyh dh deh gA 4- fctyh dh 0; oLFkk gA	
3-	obj f'kokth okM Ø- 7	f'kokun uxj IDVj&3 e Ih-, l-bch l c&fMohitu di ikI fLFkr m ku A	19350 oxQhV	1- ikuh dh 0; oLFkk ugh gA 2 ckmMhoky Blid gA 3- [kkyh iMk gA	
4-	BDdj ckik okM Ø- 9	nh{k uxj e Jh jke tkudh efnj di ckt e VnkQkej di ikI fLFkr Hkfe e m kuA	6430 oxQhV	1- ckmMhoky dh 0; oLFkk ugh gA 2- ikuh dh 0; oLFkk ugh gA 3- [kkyh iMk gA	
5-	cky xixl/kj fryd okM & Ø- 10	fryd uxj e 'kk- mfpr eY; dh ndku di lkeu fLFkr fryd uxj m ku A	3610 oxQhV	1- ckmMhoky cuk gvk gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj ; kyh kuh gb gA 4- m ku e fo r 0; oLFkk ugh gA	
6-	cky xixl/kj fryd okM & Ø- 10	fryd uxj e dvk di ikI fLFkr@dkyh efnj di ihN fLFkr m ku A	4340 oxQhV	1- ckmMhoky cuk gvk gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj ; kyh gA 4- ?kk l dh deh gA	
7	bfjnk xk/kh okM & Ø- 20	l r; xk/kh pld di ikI pld ugj ikjk e >yyky pld l vki o jktln frokjh di fuokl di ikI fLFkr kcky m ku	1420 oxQhV	1- ckmMhoky cuk gA 2- m ku e gfj ; kyh gA 3- fctyh dh 0; oLFkk gA 4- ikuh dh 0; oLFkk gA	

8	jktlio xk/kh okMI & Ø- 22	noln: uxj DVj&3 e iT; fI/kh x: }kjk Jh >yyky efnj dI lkeu fLFkr m ku	3130 oxQiV	1- ckmMhoky e ejEer dk; djuk gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh dh deli gA 4- fctyh dh deli gA 5- ykg dk xV VVk gvk gA
9	jktlio xk/kh okMI & Ø- 22	noln: uxj DVj&3 e QkQkMhg rkyk d ikl x: ?kkl h nkl tir[kke dI lkeu fLFkr x: ?kkl h nkl m uA	10170 oxQiV	1- ikuh dh 0; oLFkk gA 2- ckmMhoky dh ykg dh tkyh e ejEer dk; djuk gA 3- gfj; kyh dju dh vko'; drk gA
10	jktlio xk/kh okMI & Ø- 22	noln: uxj DVj&3 e HkkX; y{eh fuokl dI lkeu fLFkr cky m ku A	1570 oxQiV	1- ikuh dh 0; oLFkk ugh gA 2- ckmMhoky dh ykg dh tkyh e ejEer dk; djuk gA 3- gfj; kyh ugh gA 4- fctyh ugh gA
11	jktlio xk/kh okMI & Ø- 22	noln: uxj DVj&3 e iT; fI/kh x: }kjk Jh >yyky efnj dI ihNi fLFkr m ku A	3940 oxQiV	1-ckmMhoky ugh gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g 5 Hkfe fjDr g A
12	jkui y{eh ckb okMI & Ø- 23	noln: uxj DVj 2 vk; ori gkfl iVy dI ikl fLFkr l okun m ku A	5900 oxQiV	1- ikuh dh 0; oLFkk ugh gA 2- ckm.Mhoky Bid gl A 3- gfj; kyh dh deli gA 4- m ku ifj l j e n[k j[k dh deli gA
13	jkui y{eh ckb okMI & Ø- 23	DVj 2 e fctyh vkfQ l d ikl fLFkr Jh fI)h fouk; d [kyenku@ m kuA	11800 oxQiV	1- ikuh dh 0; oLFkk gA 2- ckm.Mhoky Bid gl A 3- gfj; kyh ugh gA 4- ykg dI xV VV x; k g A
14	jkui y{eh ckb okMI & Ø- 23	noln: uxj DVj 2 e dk; ky; ou eMy ic/kd N- x-jkT; ou fodkl fuxe-fy- dI lkeu fLFkr prU; m ku A	9040 oxQiV	1- ckmMhoky cuk gA 2- m ku e gfj; kyh gA 3- fctyh dh 0; oLFkk gA 4- ikuh dh 0; oLFkk gA
15	jkui y{eh ckb okMI & Ø- 23	noln: uxj DVj 4 e tu Hkou dI lkeu fLFkr xjck enku m kuA	6140 oxQiV	1-ckmMhoky e ejEer dk; djuk gA 2- m ku e gfj; kyh ugh gA 3- ykg dk xV VVk gvk gA 4- ikuh dh 0; oLFkk ugh gA

16	jkuh y{ehi ckb okMI & Ø- 23	noln uxj l DVj 5 e noln uxj j l iMI l , l k l ; i'ku xjck ehku m ku A	15350 oxQhV	1-ckmMhoky cuk gA 2- m ku e gfj ; kyh ugh gA 3- fo?kr 0; oLFkk gl A 4- ikuh dh 0; oLFkk gA	
17	jkuh y{ehi ckb okMI & Ø- 23	noln uxj l DVj 5 bfnjk vko l dkykuh e fLFkr jke'oj egkno efnj ifj lj fLFkr m ku A	6850 oxQhV	1-ckmMhoky cuk gA 2- m ku e gfj ; kyh gA 3- fo?kr 0; oLFkk gl A 4- ikuh dh 0; oLFkk gA	
18	i:jfo'kdj 'kDy okMI & Ø- 24	bfnjkofr dkykuh fLFkr bfnjkori m ku A	12040 oxQhV	1-ckmMhoky cuk gA 2- m ku e gfj ; kyh ugh gA 3- fctyh ugh gA 4- ikuh dh 0; oLFkk gA	
19	i:jfo'kdj 'kDy okMI & Ø- 24	jfouxj e gueku efnj ifj lj fLFkr m ku A	1970 oxQhV	1- ckmMhoky gl A 2- ikuh dh 0; oLFkk grj dvk gl A 3- m ku e gfj ; kyh dh deli gA 4- fctyh gl	
20	i:jfo'kdj 'kDy okMI & Ø- 24	jfo uxj e Xykcy Dykl l l di l keu fLFkr jfouxj m ku A	6500 oxQhV	1-ckmMhoky gl ijllr ykg dh t'kyh VVh gA 2- ikuh gr gMiEi m l e ejEer dk;l djuk A 3- m ku e gfj ; kyh dh deli gA 4- fctyh ugh gl 5 Hkfe fjDr gl A 6- e[; xV VVh gvk gl A	
21	egkRek xk/kh okMI & Ø- 25	noln uxj l DVj 5 e n l kb Hkou di l keu fLFkr m ku A	6900 oxQhV	1- ckmMhoky cuk gA 2- m ku e gfj ; kyh dh deli gA 3- fctyh 0; oLFkk gl AA 4- ikuh dh 0; oLFkk gA	
22	egkRek xk/kh okMI & Ø- 25	noln uxj l DVj 4 e l r l rjke /kfe di l keu fLFkr m ku A	10920 oxQhV	1- ckmMhoky cuk gA ejEer djuk gA 2- m ku e gfj ; kyh dh deli gA 3- fctyh 0; oLFkk ugh gl AA 4- ikuh dh 0; oLFkk gA	

23	egkRrek xk/kh okM & Ø- 25	noln uxj lDVj 4 dclj lLFkku ckyd Nk=kokl o xixjke fuokl dlkeu fLFkr m ku A	12700 oxQhV	1- ckmMhoky cuk gA ejEer djuk gA 2- m ku e gfj; kyh ugh gA 3- fctyh 0; oLFkk ugh g A 4- ikuh dh 0; oLFkk ugh gA
24	d'kkHkko Bkdj okM & Ø- 26	nyny flouh jkM ferku fogkj ekok e lthouh vk; ofnd vk"v/ky; d ikl fLFkr m ku A	1770 oxQhV	1-ckmMhoky ugh gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh yxk gA 5- Hkfe fjDr g A
25	d'kkHkko Bkdj okM & Ø- 26	nc dkykuh ekok e npxk efnj ifj lj e fLFkr m ku A	8180 oxQhV	1-ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh yxk gA 5- Hkfe fjDr g A
26	u-l Hkk"k pn ckl okM & Ø- 29	vujie uxj Vh-gh-Vkoj d ikl gueku efj d ckt fLFkr m ku A	3280 oxQhV	1- ckmMhoky cuk gA tkyh Vvk gvk g 2- m ku e gfj; kyh ugh gA 3- fctyh 0; oLFkk ugh g A 4- ikuh dh 0; oLFkk ugh gA
27	u-l Hkk"k pn ckl okM & Ø- 29	vujie uxj blVd vkfQl lh-13 di lkeu ,o igyk tkuh gkLiVy di ihNi fLFkr m ku A	5900 oxQhV	1- ckmMhoky cuk ugh g A 2- m ku e gfj; kyh ugh gA 3- fctyh 0; oLFkk ugh g AA 4- ikuh dh 0; oLFkk ugh gA
28	u-l Hkk"k pn ckl okM & Ø- 29	[kEgkj Mhg e t; Lrhk d ikl fLFkr Hkfe ofkkjki .k gn vkjfkR Hkfe@m kuA	14430 oxQhV	1-ckmMhoky ,d dhukj yxk gA 2- ikuh dh 0; oLFk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g 5- Hkfe fjDr g A
29	ge dkyk.kh okM & Ø- 35	'kkldh; vkoklh; ifj lj vkb,-, l-dkykuh noln uxj e fLFkr i"iokfVdk kv%A	34280 oxQhV	1- ckmMhoky cuk ejEer dk;l djuk gA 2- m ku e gfj; kyh gA 3- fo?kr 0; oLFkk g A 4- ikuh dh 0; oLFkk gA
30	ge dkyk.kh okM & Ø- 35	'kkldh; vkoklh; ifj lj vkb,-, l-dkykuh noln uxj fLFkr i"iokfVdk kv%A	4720 oxQhV	1- ckmMhoky Blid g 2- m ku e gfj; kyh gA 3- fo?kr 0; oLFkk g A 4- ikuh dh 0; oLFkk gA

31	gei dkyk.kh okM & Ø- 35	noln uxj IDVj 1 e okfYedh upj VfjTe d l keu o lkoj; k fuokl d l keu fLFkr m kuA	5290 oxQhV	1- ckmMhoky Blid gj 2- m ku e gfj; kyh gA 3- fo?kr 0; oLFkk gj A 4- ikuh dh 0; oLFkk gA
32	gei dkyk.kh okM & Ø- 35	noln uxj IDVj 1 e LVV cd , -Vh-, e-dl ikl fLFkr f'koefnj ifj lj m ku A	3320 oxQhV	1- ckmMhoky Blid gj 2- m ku e gfj; kyh gA 3- fo?kr 0; oLFkk gj A 4- ikuh dh 0; oLFkk gA
33	gei dkyk.kh okM & Ø- 35	iMjh cl LV.M e fLFkr feutekrk m ku A	3350 oxQhV	1-ckmMhoky cuk Blid gj 2- m ku e gfj; kyh gA 3- fo?kr 0; oLFkk gj A 4- ikuh dh 0; oLFkk gA
34	egf'k okfYedh okM & dl 28	vofr foglj e[; ekx e , - Vh-, e- dl l keu fLFkr m ku A	3600 oxQhV	1- ckmMhoky cuk gvk gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh dh tk jgh gA
35	egf'k okfYedh okM & dl 28	xlrkt'yh uxj fLFkr cMk xkmUM e m ku A	55000 oxQhV	1-[kkyh Hkfe gj] 2- ckmMhoky cuk gvk gj 3-xV VVk gvk gj A 4- ikuh dh 0; oLFkk ugh gj A
36	dkyhekrk okM & dl 30	'kdjuxj IDVj&02 ,y-vkb- th-&153] euh'k pln dfiy fuokl dl ikl fLFkr m ku A	20500 oxQhV	1-ckmMhoky cuk gvk gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh dh tk jgh gA
37	dkyhekrk okM & dl 30	'kdjuxj IDVj&02 fLFkr m ku dl ihNi , o lrk'k Hkou dl ikl m ku A	6000 oxQhV	1-ckmMhoky cuk gvk gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku dk gfj; kyh dju dh vko' ; drk gA
38	'kdj uxj okM & dl 31	'kdjuxj IDVj&02 ,y- vkb-th-&8 dl ikl 'jk/kkd".k efnj ifj lj fLFkr m kuA	3800 oxQhV	1-ckmMhoky cuk gvk gA %ifVx dh vko' ; drk 2- ikuh dh 0; oLFkk gA 3- m ku ifj lj e gfj; kyh cul gb gA 4- efnj ifj lj e VkbYI yxku dh vko' ; drk gA
39	'kdj uxj okM & dl 31	IDVj&01 'jk/kkd".k efnj dl ikl , l-d- feupk fuokl dl l keu fLFkr m ku % ,y- vkb-th-&26 o 27 dl ikl %	1700 oxQhV	1-ckmMhoky cuk gvk gA 2- ikuh dh 0; oLFkk ugh gA 3- mDr LFky e gfj; kyh dh vko' ; drk gA

40	'kdj uxj okM & di 31	'kdjuxj IDVj&02 nxl enku di ihN gueku efj ifj lj e fLFkr m kuA	8300 oxQhV	1-ckmMhoky cuk gvk gA %ifVx dh vko'; drk g % 2- ikuh grj ckj dh 0; oLFkk gA 3- gfj; kyh grj [k j [kko dh vko'; drk gA	
41	'kdj uxj okM & di 31	'kdjuxj IDVj&02 e ,e- vkb-tl-&34 di lkeu fLFkr etj nRrk xkMu %xk/kuuxj%	5800 oxQhV	1-ckmMhoky di : lk e ykg dh tkyh yxh gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku dk gfj; kyh dju dh vko'; drk gkxhA	
42	'kdj uxj okM & di 31	U; 'kkfr uxj e fLFr Lo- j.kohj flg 'kkl=h m kuA	5700 oxQhV	1-ckmMhoky fd;k gvk gA 2- ikuh dh 0; oLFkk gA 3- m ku ifj lj e gfj; kyh gA	
43	'kdj uxj okM & di 31	'kdjuxj e ,y-vkb-tl-&39 di lkeu fLFkr cky m kuA	11300 oxQhV	1- ckmMhoky cuk gvk gA 2- ikuh grj m ku ifj lj e dvk gA 3- m ku ifj lj e gfj; kyh ugh gA	
44	'kdj uxj okM & di 31	'kdj uxj e ojnku gkflivY di ik l fLFkr jfo'kdj 'kDy cky m kuA	18400 oxQhV	1- ckmMhoky fd;k gvk gA 2- ikuh grj ckj dh 0; oLFkk gA 3- m ku dk gfj; kyh dju dh vko'; drk gA	
45	'kdj uxj okM & di 31	'kdj uxj e eluV&16 di ikl di;fuVh gky ifj lj fLFkr m kuA	17500 oxQhV	1- ckmMhoky gk jgk gA 2- ikuh dh 0; oLFkk gA 3- di;fuVh gky ifj lj dk gfj; kyh dju dh vko'; drk gA	
46	'kdj uxj okM & di 31	'kdjuxj e egjk"V dd di ikl Mk- uoy di lkeu fLFkr m kuA	4300 oxQhV	1- ckmMhoky dk fuek.k gvk gA 2- ikuh dh 0; oLFkk gA 3- gfj; kyh dju dh vko'; drk gA	
47	'kdj uxj okM & d 31	'kdjuxj IDVj&02 e fLFkr nxl enku ifj lj fLFkr m kuA	19700 oxQhV	1- ckmMhoky dk fuek.k gvk gA 2- ikuh grj g.Mii dh 0; oLFkk gA 3- enku e gfj; kyh ugh gA	
48	'kdj uxj okM & di 31	'kdjuxj e fnxEcj tu efnj frjgk ij fLFkr m kuA	500 oxQhV	1-ckmMhoky cuk gvk gA 2- ikuh grj fuxe uy dh 0; oLFkk gA 3- m ku e gfj; kyh ugh gA	

49	'kohljukjk; .k flg okM & di 32	vkun uxj e i-ek/;- 'kkyk di cktl fLFkr m kuA	24000 oxQhV	1-ckmMhoky cuk gvk gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku ifj lj dk gfj; kyh dju dh vko'; drk gA 4- QVikFk gA
50	yky cgknj 'kkL=h okM & di 33	'kkfr uxj Ldy di ik l N- x- fo r e.My %ØMk% di ihN fLFkr m kuA	15500 oxQhV	1-ckmMhoky cuk gvk gA %ifVx dh vko'; drk% 2- ikuh dh 0; oLFkk ugh gA 3- gfj; kyh ugh gA 4- fo r dh 0; oLFkk ugh gA
51	fl foy ykbu okM & di 42	ijjuk ip'khy uxj fLFkr m kuA	14400 oxQhV	1-ckmMhoky cuk gvk gA %ifVx dh vko'; drk% 2- ikuh dh 0; oLFkk gA 3- fo r dh 0; oLFkk ugh gA 4- QVikFk cuk gA
52	fl foy ykbu okM & di 42	U; i ip'khy uxj %tkxh uxj% e Jh ,e-[kku %lplyd ih- ,p-b% di edku di ik l efnj ifj lj fLFkr m kuA	7500 oxQhV	ckmMhoky cuk gvk gA %ifVx dh vko'; drk% 2- ikuh dh 0; oLFkk gA 3- gfj; kyh dju dh vko'; drk gA 4- fo r dh 0; oLFkk gA 5- QVikFk cuk gA
53	fl foy ykbu okM & di 42	xk/kh@ug: m ku lh, e- gkml di cktl A	90000 oxQhV	1- ckmMhoky cuk gvkA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 5- QVikFk cuk g , o >yk yxk gA
54	fl foy ykbu okM & di 42	jktlkou di ik l fLFkr x: nx cgknj m kuA	9000 oxQhV	1-ckmMhoky cuk gvkA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 5- QVikFk dk fuek.k gvk gA
55	x: ?kk l link l okM & di 44	dk'kh jke uxj e vlxu ckMh dUn ifj lj fLFkr m kuA	3800 oxQhV	1-ckmMhoky fd; k gvk gA 2- ikuh grj g.Mii dh 0; oLFkk gA 3- gfj; kyh dh vko'; drk gA
56	x: ?kk l link l okM & di 44	dk'kh jke uxj e vlxu ckMh dUn di lkeu fLFkr m kuA	12100 oxQhV	1-ckmMhoky fd; k gvk gA 2- ikuh dh 0; oLFkk ugh gA 3- gfj; kyh dju dh vko'; drk gA 4- fo r dh 0; oLFkk ugh gA 5- QVikFk cuk gA

57	xj: ?kk l link l okM & di 44	'krkCnli uxj xyh u- 7 f'ko efnj ifj lj l fLFkr m kuA	9400 oxQhV	1-ckmMhoky cuk gvk gA 2- ikuh dh 0; oLFkk gA 3- m ku dk gfj ; kyh dju dh vko'd; rk gA 4- fo jr dh 0; oLFkk gA 4- QVikFk cuk gA
58	xj: ?kk l link l okM & di 44	dk'kh jke uxj e Hkkiky dkykuh di l keu v"Vkokfguh ekrk ,o ipe[kh gueku efnj ifj lj fLFkr m kuA	10400 oxQhV	1-ckmMhoky cuk gvk gA 2- ikuh dh 0; oLFkk gA 3- fo jr dh 0; oLFkk gA 4- gfj ; kyh dju dh vko' ; drk gA
59	ckc txtiou jke okM di 40	bl,-l h-dkykuh fLFkr ug : cky m ku A	3950 oxQhV	1-ckmMhoky ugh gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj ; kyh dh deh gA 4- fctyh ugh g
60	ckc txtiou jke okM di 40	dyDVV ifj lj fLFkr m ku A	23890 oxQhV	1- ckmMhoky g 2- ikuh dh 0; oLFkk gA 3- m ku e gfj ; kyh dh deh gA 4- fctyh ugh g
61	enj Vjil k okM di 43	tyfogkj dkykuh e nyic/kk rkyk fdukj fLFkr EkFkyh'kj.k xlr m ku A	12020 oxQhV	1- ckmMhoky g 2- ikuh dh 0; oLFkk gA 3- m ku e gfj ; kyh dh gA 4- fctyh g
62	enj Vjil k okM di 43	' ;ke uxj fLFkr l egjk.kk irki cky m ku A	3950o	1-ckmMhoky g 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj ; kyh ugh gA 4- fctyh ugh g
63	enj Vjil k okM di 43	' ;ke uxj fLFkr bfjnk cky m ku A	1540 ox QhV	1-ckmMhoky g 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj ; kyh ugh gA 4- fctyh ugh g
64	jkul nxlkoti okM di 45	egolj uxj e nxli efnj di ckt c lr ikdi fLFkr m ku	4540 oxQhV	1- ckmMhoky VVk gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj ; kyh ugh gA 4- fctyh ugh g
65	jkul nxlkoti okM di 45	egkolj uxj e not ek l nu di l keu fLFkr xyekgj okVdk A	12910 oxQhV	1-ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj ; kyh ugh gA 4- fctyh ugh g

66	jkul nxlkrl okM dl 45	egkolj uxj e nokun lEHkdj e-u- 3 dl lkeu fLFkr m ku A	10760 oxQhV	1- ckmMhoky gA 2- ikul dl 0; oLFkk ugh gA 3- m ku e gfj; kyh dl del gA 4- fctyh ugh g
67	jkul nxlkrl okM dl 45	fufdrk foglj e eu jkM ij lkl efnj dl ckt fLFkr m ku A	5380 oxQhV	fjDr LFky g A
68	jkul nxlkrl okM dl 45	0gh-vkb-ih jkM dl ikl ekyJh foglj fLFkr m ku A	6860 oxQhV	1-ckmMhoky g 2- ikul dl 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g
69	Mk-jktln ilkn okM dl 46	ih@23 ,u-,e-Mh-lh- dkykul fLFkr m ku A	4100 oxQh V	1-ckmMhoky g A 2- ikul dl 0; oLFkk gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g
70	Mk-jktln ilkn okM dl 46	ih;fk dkykul fLFkr m ku beyh Mhg A	9670 oxQhV	1- fjDr Hkfe
71	Mk-jktln ilkn okM dl 46	ekuoh foglj fLFkr m ku beyh Mhg A	3670 oxQhV	1-ckmMhoky cu jgk g A 2- ikul dl 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g
72	Mk-jktln ilkn okM dl 46	ctkt dkykul fLFkr Mk- vEcMdj cky m ku A	22400 oxQhV	1- ckmMhoky g A 2- ikul dl 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g
73	Mk-jktln ilkn okM dl 46	U; jktln uxj e fotrk dkelyDI dl ihNl x; ?kk lh nkl dkykul dk;y; dl lkeu fLFkr m ku A	14100 oxQhV	1- ckmMhoky g A 2- ikul dl 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g
74	Mk-jktln ilkn okM dl 46	fii; n'kul uxj e Mk- vfk'k'k feJk fuokl dl lkeu fLFkr m ku A	6560 C h V	1-ckmMhoky ugh gA 2- ikul dl 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g
75	Mk-jktln ilkn okM dl 46	ctkt dkykul fLFkr uoixfr nxl efnj ifj lj fLFkr m ku A	4790 oxQhV	1-ckmMhoky ixfr ij A 2- ikul dl 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g

76	y-vjfon nlf{kr okM dI 47	,e-vkj- dkykuh 'kylln uxj eI Ih-177&179 dI lkeu jru iyI dI ikl fLFkr m ku A	7880 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g	
77	y-vjfon nlf{kr okM dI 47	'kylln uxj eI id egkikj Jh luty lkuh fuokI dI ikl ie idk'k vkJe dI lkeu fLFkr VÅjke m ku A	1800 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g	
78	y-vjfon nlf{kr okM dI 47	Vxkj uxj Mk-foey fd'kkj fuokI dI lkeu fLFkr m ku A	9120 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh g	
79	y-vjfon nlf{kr okM 47	Vxkj uxj e lykV u- b&74 dI lkeu fLFkr ejghekkr m ku A	6970 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh de gA 4- fctyh g	
80	y-vjfon nlf{kr okM dI 47	'kylln uxj eI ik'kn Jh Xokykuh fuokI lykV u- b&26 lkeu fLFkr m ku A	10560 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh de gA 4- fctyh g	
81	y-vjfon nlf{kr okM dI 47	'kylln uxj ik'kn Jh Xokykuh fuokI dI ihN fLFkr m ku A	9680 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh de gA 4- fctyh g	
82	y-vjfon nlf{kr okM dI 47	I r l x Hkou dI lkeu fLFkr m ku A	3670 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh de gA 4- fctyh g	
83	y-vjfon nlf{kr okM dI 47	Mk-idfr ; ni fuokI dI lkeu fLFkr m ku A	4100 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh de gA 4- fctyh g	
84	y-vjfon nlf{kr okM dI 47	nxxl itk enku dI lkeu fLFkr m ku A	2490 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g	
85	y-vjfon nlf{kr okM dI 47	'kylln uxj e lykV u- Ih- 259 MkeYgk=k fuokI dI lkeu fLFkr m ku A	9880 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g	
86	y-vjfon nlf{kr okM dI 47	I erk edhe Hkou dI lkeu QuQLVk xlm.M fLFkr m ku A	1380 oxQiV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh gA 4- fctyh g	
87	y-vjfon nlf{kr okM dI 47	Vxkj uxj lDVj 5 e lykV u- Ih 124@5 dI lkeu fLFkr m ku A	4430 oxQiV	1- ckmMhoky ugh gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g	

88	Hkxori pj.k 'kDy okM di 48	i'kn fuokl di l'keu fLFkr m ku gju cktkj A	1200 oxfQV	1- ckmMhoky gA 2- ikuh dhi 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g
----	----------------------------	--	---------------	--

89	'k-idt fode okM di 50	foodkun uxj fLFkr jktlIn ikd A	10980 oxQiV	1- ckmMhoky gA 2- ikuh dhi 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A
90	'k-idt fode okM di 50	,e-vkj-dkykuh e jru dt di ikl lykV ur Mh 6 di l'keu fLFkr m ku A	15970 oxQiV	1-ckmMhoky gA 2- ikuh dhi 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g
91	'k-idt fode okM di 50	'kylIn uxj lDVj 01,e-vkj-dkykuh e Mh 128 di l'keu fLFkr m ku A	11030 oxQiV	1-ckmMhoky gA 2- ikuh dhi 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh g
92	'k-idt fode okM di 50	'kylIn uxj lDVj 01,e-vkj-dkykuh e Mh 143 Ji t- , l-vgyokfy;k fuokl di l'keu fLFkr m ku A	8880 oxQiV	1- ckmMhoky gA 2- ikuh dhi 0; oLFkk gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g
93	'k-idt fode okM di 50	'kylIn uxj lDVj 01,e-vkj-dkykuh fLFkr l'kb m ku A	6610 oxQiV	1- ckmMhoky gA 2- ikuh dhi 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh g
94	jfoln ukFk Vxkj okM di 51	fjxjkm di ikl uothou l'klk;Vh fLFkr m ku A	13780 oxQiV	l'khh dk;l fuek.kk/khu g A
95	pln'k[kj vktkn okM di 52	xke ipk;r di ikl fLFkr fjDr Hkfe @m kuA	5280 oxQiV	1- ckmMhoky gA 2-'k'k dk;l fuek.kk/khu
96	pln'k[kj vktkn okM di 52	xkdy uxj M;jh di ckt fLFkr m ku A	18870 oxQiV	1- ckmMhoky gA 2-'k'k dk;l fuek.kk/khu
97	pln'k[kj vktkn okM di 52	Hkjo uxj Ldy di l'keu fLFkr m ku A	2000 oxQiV	1- ckmMhoky gA 2-'k'k dk;l fuek.kk/khu
98	ekj'oj jko xn okM di 53	f'ko uxj e nxk efj di ikl fLFkr m ku A	4020 oxQiV	1- ckmMhoky gA 2-'k'k dk;l fuek.kk/khu

99	ekj'oj jko xn okM di 53	f=efr efnj di lkeu fLFkr m ku A	3350 oxQhV	1- ckmMhoky gA 2- fuek.kk/khu
100	ekj'oj jko xn okM di 53	lirk'kh uxj e efltn di ckt Ldy di lkeu fLFkr m kuA	2660 oxQhV	fjDr LFky
101	'k*jkt'ho ikM okM di 54	vkj-Mh'-.,-dkykuh e vkVk pDdh di ikI fLFkr m ku A	3020 oxQhV	1-ckmMhoky gA 2- ikuh dh 0;oLFkk ugh gA 3- m ku e gfj ;kyh ugh gA 4- fctyh ugh g
102	'k*jkt'ho ikM okM di 54	vkj-Mh'-.,-dkykuh e ikojii di ikI fLFkr m ku A	10500 oxQhV	1- ckmMhoky gA 2- ikuh dh 0;oLFkk gA 3- m ku e gfj ;kyh gA 4- fctyh ugh g
103	egkek;k efnj okM di 62	ddjh ikjk e ctkj di ikI nodh cky m ku A	3000 oxQhV	fjDr LFky
104	egkek;k efnj okM di 62	jk/kkLokel uxj e lDV- 01 jKM u- 03 ij fLFkr m ku A	1970 oxQhV	fuek.kk/khu
105	egkek;k efnj okM di 62	ikQlj dkykuh e fLFkr cky m ku A	2950 oxQhV	fjDr LFky
106	Mk-' ;kek iil kn e[ktih okM di 63	HkkBkxko e vkNh rkykc di ikI fLFkr m ku A	7380 oxQhV	fjDr LFky

107	Lokel viRekun okM di 15	plc dkykuh gueku efnj di ckt e fLFkr m ku A	4430 oxQhV	1- ckmMhoky g A 2- ikuh dh 0;oLFkk ugh gA 3- m ku e gfj ;kyh dh deli gA 4- fctyh g A
108	Lokel viRekun okM di 15	plc dkykuh e n'kgjk enku fLFkr m ku A	12080 oxQhV	1- ckmMhoky e ykg dh tkyh dk ejEer fd;k tkuk g A 2- ikuh dh 0;oLFkk gA 3- m ku e gfj ;kyh dh tk jgh gA 4- fctyh g A
109	jke l'xj ikjk okM di 17	jke l'xj ikjk HkI Fkku dkykuh e x.k'k efnj di ihNi fLFkr f'ko okfVdk A	2730 oxQhV	1- ckmMhoky gA 2- ikuh dh 0;oLFkk gA 3- m ku e gfj ;kyh dh deli gA 4- fctyh ugh g A
110	jke l'xj ikjk okM di 17	jke l'xj ikjk HkI Fkku dkykuh e itkc u'kuy cd di ckt e fLFkr fo k okfVdk A	2130 oxQhV	1- ckmMhoky e ejEer dk;l fd;k tkuk g A 2- ikuh dh 0;oLFkk gA 3- m ku e gfj ;kyh dh deli gA 4- fctyh g A
111	jke l'xj ikjk okM di 17	l'erk dkykuh e l'erk efMdy LVkll di lkeu xyh e fLFkr 'kdjpk;l m ku A	2620 oxQhV	1- ckmMhoky g A 2- ikuh dh 0;oLFkk gA 3- m ku e gfj ;kyh dh deli gA 4- fctyh g A

				5-ykg di xV ij ejter dk; A	
112	jkelxj ikjk okM di 17	jkelxj ikjk HkLFku dkykui e ik'kn fuokl d ihNi fLFkr : n okVdk A	2070 oxQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh dh tkjgh gA 4- fctyh g A	
113	lnj dktkj okM di 39	vktkn pld ij xk/kh ifrek ifj lj fLFkr m kuA	1700 oxQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh dh del gA 4- fctyh dh del g A	
114	etykuk v'ny jmQ okM di 41	uxj ikfyd fuxeje[; ky; di l'keu fLFkr m ku A	14430 oxQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A	
115	etykuk v'ny jmQ okM 41	ekrickx A	250000 oxkQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A	
116	Lokel foodkun okM di 57	uhykthk m ku c<krkyka	22040 oxQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A	
117	ckEg.kikjk okM di 58	/kchikjk e l'kenf; d Hkou di ikl fLFkr m ku A	4470 oxQh V	1-ckmMhoky ugh g A 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A	
118	ddtyh ikjk okM di 59	edV uxj fLFkr edV m ku A	1200 oxl QhV	1-ckmMhoky g A 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A	
119	jked".k ijegl okM di 02	dkVv e fo kihB di ihN dkVv foodkun fo k Vhp l dkykui fLFkr m ku A	55100 oxkQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A	
120	jked".k ijegl okM di 02	dkVv dkykui e ikuh Vdh ifj lj fLFkr m ku A	10570 oxkQhV	1- ckmMhoky VVv g A 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A	
121	olj l'koj dj okM di 02	ghjkij e l'kenf; d Hkou di ikl fLFkr m ku A	3090 oxkQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A	

122	lir jfonkl okM d 02	ljuk e 'kiryk efnj d ikl fLFkr cky m ku A	25580 oxQhV	1-ckmMhoky e ejfer fd;k tkuk g A 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh ugh gA 4- fctyh g A
123	'k-euekgu flg cd'kh okM d 12	vkekukdk jyo dkl x d ikl ek: fr fogkj dkykuh e edku u- 55 d l keu fLFkr m ku A	2270 oxQhV	1- ckmMhoky ugh g A 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A
124	'k-Hkxr flg okM d 13	VkVhc/k e ikuh Vdh d ikl fLFkr m ku A	2140 oxQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A

125	'k-Hkxr flg okM d 13	VkVhc/k e fl; ku l nu ,e- vkb-tl-125 d l keu fLFkr m ku A	2730 oxQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A
126	'k-Hkxr flg okM d 13	ckc el d l keu N-x-xg fuek.k eMy l kotfud m ku VkVhc/k A	8950 oxQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A
127	'k-Hkxr flg okM d 13	VkVhc/k e vkn'ki gbl Ldy d ikl fLFkr m ku A	3450 oxQhV	1-ckmMhoky g A 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A 5- fjDr LFky A
128	'k-Hkxr flg okM d 13	VkVhc/k e Jh ip/kke gueku efnj ifj lj fLFkr m ku	5200 oxQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A
129	'k-Hkxr flg okM d 13	VkVhc/k e x; }kj k d ckt fLFkr m ku A	3850 oxQhV	1- ckmMhoky g A 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A
130	'k-pMkef.k uk; d okM 16	l erkdkykuh e d".kk Vkdrit d ihNi fLFkr l dyi okVdk A	3950 oxQhV	1-ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g
131	'k-pMkef.k uk; d okM 16	l erkdkykuh e d".kk Vkdrit d ihNi fLFkr onkou m ku A	2560 oxQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g

132	Bk-l; kji yky okM 60	Lo- me'k ik?; i Ldy Mxfu; k ikuh Vdh ifj lj fLFkr m kuA	2950 oxl QhV	1-ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj ; kyh ugh gA 4- fctyh ugh g	
133	Bk-l; kji yky okM 60	d".kk uxj dkykuh Mxfu; k fLFkr m ku A	1250 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj ; kyh gA 4- fctyh g A	
134	e-y{ehukjk; .knkl okM 61	ijkulh clrh e fLFkr idt m ku A	1200 oxQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj ; kyh gA 4- fctyh g	
135	i-lnj yky 'kek okM 61	lnj uxj e e-u- 235 di l keu fLFkr vke cxhpk m ku A	11180 oxQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj ; kyh gA 4- fctyh g	
136	i-lnj yky 'kek okM 66	lnj uxj e LVV dd dkykuh fLFkr f'ko efnj ifj lj m ku A	11180 oxQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj ; kyh gA 4- fctyh g	
137	ek/ko jko l i i okM 68	vxxgk dkykuh l DV- 02 e e-u-ch-18 di l keu fLFkr vu"dk ikd A	7690 oxQh V	1-ckmMhoky gA 2- ikuh dh 0; oLFkk g 3- m ku e gfj ; kyh ugh gA 4- fctyh ugh g	
138	Mk- [kcpn c?ky okM 67	pxkjkhkKbk ol/kjk uxj e ik"kn dk; ky; di ihNi fLFkr m kuA	4490 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ughgA 3- m ku e gfj ; kyh ugh gA 4- fctyh ugh g A	
139	Mk- [kcpn c?ky okM 67	pxkjkhkKbk v; k) ; k uxj e l kLdfrd Hkou di ihNi fLFkr m ku A	6850 oxkQhV	1-ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj ; kyh ugh gA 4- fctyh ugh g A 5- fjDr LFkya	
140	ek/ko jko l i i okM 68	vxxgk dkykuh fLFkr m kuA	3740 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj ; kyh ugh gA 4- fctyh ugh g A	

141	ek/ko jkol i okM 68	jk; ijk e Hkxok rkytc fLFkr m ku A	5200 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A
142	i:ntun;ky mik?;k; okM 69	i:ntun;ky mik?;k; uxj IDVj 1 e Fkkuk di ihNi fLFkr m kuA	8870 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g
143	i:ntun;ky mik?;k; okM 69	i:ntun;ky mik?;k; uxj IDVj 4 e ikl ikV vkfQl di ikl fLFkr m ku A	8070 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A
144	i:ntun;ky mik?;k; okM 69	i:ntun;ky mik?;k; uxj IDVj 2 e ikuh Vdh ifj lj fLFkr m ku A	8070 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A
145	i:ntun;ky mik?;k; okM 69	i:ntun;ky mik?;k; uxj lpjh dkykuh e fLFkr x.k'k m kuA	6560 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A
146	i:ntun;ky mik?;k; okM 69	i:ntun;ky mik?;k; uxj IDV- 01 e N-x-xg fuek.k e.My e ikuh Vdh di ihNi fLFkr m ku A	15740 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A
147	i:ntun;ky mik?;k; okM 69	i:ntun;ky mik?;k; uxj IDV- 01 e ,e-vkb-ti 234 di lkeu fLFkr m ku A	1020 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk ugh gA 3- m ku e gfj; kyh ugh gA 4- fctyh ugh g A
148	i:ntun;ky mik?;k; okM 69	i:ntun;ky mik?;k; uxj e vui iyI di ihNi ih-, .M- Vh- dkykuh fLFkr r : .k cky m ku A	1970 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A
149	i:ntun;ky mik?;k; okM 69	Th- b- ekxI fLFkr vuje m ku %egkoj m ku% A	22220 oxkQhV	1- ckmMhoky gA 2- ikuh dh 0; oLFkk gA 3- m ku e gfj; kyh gA 4- fctyh g A
150	ekgRrek xk/kh okM d-&25	nolNi uxj IDV-&05 e fLFkr mRre okfVdk	12700 oxkQhV	1- ckmMhoky cuk gA eJEr djkk gA 2- m ku e gfj; kyh ugh gA 3- fctyh 0; oLFkk ugh gA 4- ikuh dh 0; oLFkk ugh gAfg

Annex 2:- The list of parks and gardens developed in past years

Sr. no	ward no.	Name of Garden	Locality	Boundary (YES/NO)	Playing equipments (YES/NO)	Total Area in Sqft
1	Shahid Pankaj Vikram Ward-50	Garden in N. R. Colony	N.R.Colony	Yes	Yes	20721
2	Hirapur	Ganesh Garden Nilgiri Udyan	H.B. Colony	Yes	Yes	-
Total						