



ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ

ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು

ಅಂಶ 153 Volume 153	ಶುಕ್ರವಾರ, ಮೇ 31, 2018 (ಜೈಷ್ಠ 10, ಶಕಾ ವರ್ಷ 1940) Bengaluru, Thursday, May 31, 2018 (Jyeishta 10, Shaka Varsha 1940)	ಅಂಶ 22 Issue 22
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ಅಂಶ 4J

ಗಾದಿಃ «zÄAiäPU¼ aÄvÄ CªAU¼ aÄÄ ¥j²Ä@ÉÁ , «ÄwAiä a gøU¼, gÄdiz CøAiä aÄU¼ aÄvÄ DzÄizÄ±U¼, PÄÄzz aÄvÄ gÄdiz ±Á, £U¼ aÄÄgU gÄdi , PÄðgª °Ægr¹z , ÁªiÄ£ ±Á, £§z Aiä aÄU¼ aÄvÄ gÄeÄiAUz aÄÄgU gÄdi¥Á@gªª iÄr z Aiä aÄU¼ °ÄUÆ PÉÄð IP GZ £ÄiÄiÄ@Aiäªª iÄr z Aiä aÄU¼

REVENUE SECRETARIAT

FINAL NOTIFICATION

No. RD 139 KAMGRARA 2017, BENGALURU, DATE: 09-02-2018

Whereas the draft of the Notification No RD 139 KAMGRARA 2017, Dated : 07-03-2017 regarding altering the limits of **Jakkarasanakuppa** village of Bangarpet Taluk and Kolar District and constituting a new revenue village called **Kuruburu** was published as required by section 6 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No.12 of 1964) in the Karnataka Gazette No. 620 Part IV-A dated : 25-05-2017 inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette.

And Whereas, the said Gazette was made available to the public on 21-07-2017 and Whereas no objections and suggestions are received.

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka Act No.12 of 1964) the Government of Karnataka hereby makes the following notification, namely:-

SCHEDULE-I

Land bearing survey numbers specified in column (2) of the table below and areas specified in column (3) thereof shall be excluded from the limits of said village of Bangarpet Taluk and Kolar District to form a new revenue village called as **Kuruburu** of Bangarpet Taluk and Kolar District. The new survey numbers which will form part of this new village are as specified in column (4) thereof.

TABLE

SL.No	Old survey numbers which areas are excluded from Jakkarasanakuppa	Extent of areas transferred to new village Kuruburu		Survey numbers specified in column (2) which are to be included to form new village Kuruburu and survey numbers assigned to them
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	16	4	34	1
2	22	3	6	2
3	23	1	5	3
4	24	0	33	4
5	26	0	31	5

(3717)

(1)	(2)	(3)		(4)
6	27	1	1	6
7	25	0	23	7
8	28	0	23	8
9	29	0	30	9
10	30	0	22	10
11	32	1	1	11
12	33	2	39	12
13	31	8	23	13
14	34	2	35	14
15	36	6	20	15
16	35	5	5	16
17	37	1	10	17
18	38	4	10	18
19	40	5	16	19
20	39	3	4	20
21	44	4	11	21
22	43	1	28	22
23	42	3	9	23
24	41	5	31	24
25	45	0	23	25
26	46	1	14	26
27	63	2	10	27
28	61	1	5	28
29	60	0	26	29
30	62	0	36	30
31	47	0	26	31
32	58	0	22	32
33	57	0	25	33
34	48	0	20	34
35	50	1	12	35
36	51	0	7	36
37	52	0	30	37
38	49	0	22	38
39	56	0	21	39
40	53	0	13	40
41	54	0	16	41
42	55	0	28	42
43	59	0	29	43
44	7	3	10	44
45	9	3	39	45
46	8	4	2	46
47	11	3	33	47
48	17	4	14	48
49	10	0	38	49

(1)	(2)	(3)		(4)
50	18	0	28	50
51	14	3	16	51
52	12	1	21	52
53	13	5	12	53
54	15	6	15	54
55	19	1	7	55
56	20	1	8	56
57	21	1	10	57
58	171	3	1	58
59	172	7	7	59
60	160	3	30	60
61	161	7	14	61
62	170	4	30	62
63	169	3	0	63
64	163	5	29	64
65	164	4	22	65
66	162	2	36	66
67	167	0	39	67
68	168	0	20	68
69	166	0	6	69
70	165	1	20	70
71	181	13	10	71
72	182	8	23	72

Note: The extent of Gramatana within the said village is to be the extent specified below namely:

Survey Number	Extent
Majare	2 Acres 2 Guntas

There shall be constituted a new village called **Kuruburu** in Bangarpet Taluk, Kolar District and boundaries of the village shall be as specified below:-

Boundaries of the new village Kuruburu

East: Boundary of Kasireddygandlahalli village	West: Boundary of Kasireddygandlahalli village
North: Boundary of Mittamalahalli	South: Boundary of Jakkarasanakuppa village

SCHEDULE-II

The survey numbers and areas remaining in the **Jakkarasanakuppa** village specified in column (2) shall be assigned new survey numbers in the said village specified in column (4).

TABLE

SL.No	Survey numbers remaining in Jakkarasanakuppa village after excluding the survey numbers which are to be included to form new village Kuruburu	Area		New survey numbers assigned to the remaining in Jakkarasanakuppa survey numbers specified in column(2)
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	1	2	28	1
2	2	5	30	2
3	3	1	17	3
4	4	1	25	4

(1)	(2)	(3)		(4)
5	5	2	8	5
6	6	0	29	6
7	74	1	21	7
8	70	0	33	8
9	69	1	15	9
10	68	1	13	10
11	64	10	4	11
12	65	3	34	12
13	66	0	28	13
14	67	6	6	14
15	71	0	39	15
16	73	0	38	16
17	72	1	16	17
18	93	3	32	18
19	84	1	21	19
20	81	0	31	20
21	83	0	20	21
22	86	0	28	22
23	85	0	25	23
24	82	0	26	24
25	80	0	29	25
26	75	1	27	26
27	76	4	10	27
28	77	5	29	28
29	78	1	10	29
30	79	0	38	30
31	89	1	29	31
32	87	0	15	32
33	88	0	33	33
34	91	1	10	34
35	92	1	5	35
36	90	1	22	36
37	94	0	23	37
38	107	0	28	38
39	95	0	14	39
40	105	1	23	40
41	96	0	29	41
42	97	0	35	42
43	98	0	29	43
44	99	0	16	44
45	100	1	21	45
46	101	1	7	46
47	102	1	21	47
48	103	0	25	48

(1)	(2)	(3)		(4)
49	104	3	0	49
50	106	1	14	50
51	108	2	12	51
52	109	1	3	52
53	110	1	34	53
54	111	4	22	54
55	112	6	33	55
56	113	7	19	56
57	114	1	4	57
58	115	1	36	58
59	117	2	34	59
60	116	1	19	60
61	118	1	35	61
62	119	1	8	62
63	120	0	39	63
64	122	0	32	64
65	121	0	24	65
66	123	0	35	66
67	124	0	25	67
68	125	0	31	68
69	127	0	22	69
70	126	1	13	70
71	128	0	34	71
72	129	0	26	72
73	130	2	2	73
74	131	3	6	74
75	132	3	12	75
76	133	4	36	76
77	185	2	0	77
78	179	1	19	78
79	183	1	11	79
80	184	0	23	80
81	180	0	5	81
82	134	3	21	82
83	135	6	34	83
84	136	3	15	84
85	138	5	1	85
86	137	5	30	86
87	143	6	1	87
88	142	1	18	88
89	139	2	9	89
90	141	0	37	90
91	140	1	13	91
92	144	5	0	92

(1)	(2)	(3)		(4)
93	145	3	22	93
94	178	1	35	94
95	177	5	1	95
96	176	3	15	96
97	175	3	33	97
98	174	6	8	98
99	173	7	38	99
100	153	5	13	100
101	159	1	34	101
102	158	0	22	102
103	157	0	21	103
104	156	0	24	104
105	152	0	2	105
106	155	0	26	106
107	154	1	17	107
108	151	0	32	108
109	150	1	16	109
110	149	0	25	110
111	148	2	31	111
112	147	4	34	112
113	146	2	39	113
	Total	247	30	

Boundaries of the village Jakkarasanakuppa

East: Boundary of Kasireddygandlahalli village	West: Boundary of Maradagatta village
North: Boundary of Kuruburu village	South: Boundary of Shettikunte village

The above shall come into effect from the date of publication of this notification in the Official Gazette .

By Order and in the name of the Governor of Karnataka,

Captain. Dr. K. Rajendra

Director, Cell for Creation of Revenue Villages,

And Ex-officio Deputy Secretary to Govt,

Revenue Department.

PAZÁIÄ a^a Á®AiÄ

CAW^a C¢,ÆZ£

AS: PAE 139 PAUÁg 2017, "AU¼EgÄ, ÇÉÁAP: 09-02-2018

PEÁÐIP "ÆPAZÁAIÄ CÇAIÄÄ 1964 g (1964 g PEÁÐIP CÇAIÄÄ 12) 6 EÄ ¥Pgtz° CUV¥r, ÄZAv PEÄÄÁg fÄiÄ SAUÁg¥Äm VÄ@EQE dPg, £PÄ¥ UÄÄZ ,g°ZAU¥EÄÄ aiÄ¥ör, @Ä aÄvÄ °E, ZÄV PÄgÄS EÄÄ JAS PAZÄAIÄ UÄÄÄEÄÄ ,Ä! ,Äa PÄjvÄ ,AS! Dgîr 139 PAUÁg 2017, ÇEÄAP: 07-03-2017 g aÄE@P PgqÄ CÇ,ÆZEÄIÄEÄÄ CzjAz ÄÇvgÄUS°ÄZÄZ J® aQU½Az CzEÄÄ ,PÄðj gÄdi¥vz° ¥Pn¹z ÇEÄAPÇAz aÄEavÄ ÇEU¼ M¼UÄV DPÄ¥uU¼Ä CxÄÄ ,®°U¥EÄÄ D°Ä±¹ ÇEÄAP: 25-05-2017 g PEÁÐIP gÄdi¥vz° ¥Pn¹gÄi½jAz;

aÄvÄ ,zj gÁdİ¥vªEñ ,áªðdɔpjU ¢£AÁP: 21-07-2017 gAzÄ ®“iaAUªAv aiAQ-ÁVz. F ,ASAz AiiªalZä DPÄ¥u / ,®ºU¼Ä gAdİ ,PÁđgPl 1ÄPivªAVgªal¢®.

Dz|Jaz, FU, PŁĄDIP ..ÆPAZÁAIĀ CĉpAIĀaĀ 1964 g (1964 g PŁĄDIP CĉpAIĀaĀ 12) 5 ĒĀ ¥Pgtz° ¥zvªĀz
CĉPÁGU¥ĒĀ ZĀ-Ā¹ PŁĄDIP ,PÁDgªĀ F aĀĒP aĀĀCĒ Cĉ.ÆZEAIĀĒĀ aĀĀqĀwz, JAzg:-

CEÁ,Æa-1

PEÁÁg fÁiÁ SAUÁgÁm vÁ@EQE dPg,EPÁv UÁaÁz ,g°qPaz F P½VE PEÁµPz (2) EÁ PÁ@AE° EÁÁEQ1gÁa aÁvÁ Czg (3) EÁ PÁ@AE° µqðµr1gÁa ,að EASgÁU½Á °ÁU/E «1Átðz d«ÁÁEÁU½ÁEÁ ÁÁðr1 PEÁÁg fÁiÁ SAUÁgÁm vÁ@EQE PÁgÁSEgÁ JAS °,jE °E, PAZÁAiÁ UÁaÁaEÁ ga1z. F °E, UÁaÁz ÁUaÁUÁa °E,zÁz ,að EASgÁU½Á Czg (4) EÁ PÁ@AE° µqðµr1zAv Ea:

PEÁµP

P.,A.	vÁzÁU½ÁEÁ ÁÁðr,Áa dPg,EPÁv UÁaÁz °½AiÁ ,að EASgU½Á	PÁgÁSEgÁ JAS °E, PAZÁAiÁ UÁaÁPI aUÁð-Á, ÁUÁa vÁzÁz «1Átð		PÁgÁSEgÁ JAS °,jE °E, PAZÁAiÁ UÁaÁPI ,ÁðqUE½Áa PÁ@A(2) g° µqðµr1z ,að EASgU½Á aÁvÁ C½U½U µÁqÁz °E, ,að EASgU½Á
		JPg	UÁAm	
(1)	(2)	(3)		(4)
1	16	4	34	1
2	22	3	6	2
3	23	1	5	3
4	24	0	33	4
5	26	0	31	5
6	27	1	1	6
7	25	0	23	7
8	28	0	23	8
9	29	0	30	9
10	30	0	22	10
11	32	1	1	11
12	33	2	39	12
13	31	8	23	13
14	34	2	35	14
15	36	6	20	15
16	35	5	5	16
17	37	1	10	17
18	38	4	10	18
19	40	5	16	19
20	39	3	4	20
21	44	4	11	21
22	43	1	28	22
23	42	3	9	23
24	41	5	31	24
25	45	0	23	25
26	46	1	14	26
27	63	2	10	27
28	61	1	5	28
29	60	0	26	29
30	62	0	36	30

(1)	(2)	(3)		(4)
31	47	0	26	31
32	58	0	22	32
33	57	0	25	33
34	48	0	20	34
35	50	1	12	35
36	51	0	7	36
37	52	0	30	37
38	49	0	22	38
39	56	0	21	39
40	53	0	13	40
41	54	0	16	41
42	55	0	28	42
43	59	0	29	43
44	7	3	10	44
45	9	3	39	45
46	8	4	2	46
47	11	3	33	47
48	17	4	14	48
49	10	0	38	49
50	18	0	28	50
51	14	3	16	51
52	12	1	21	52
53	13	5	12	53
54	15	6	15	54
55	19	1	7	55
56	20	1	8	56
57	21	1	10	57
58	171	3	1	58
59	172	7	7	59
60	160	3	30	60
61	161	7	14	61
62	170	4	30	62
63	169	3	0	63
64	163	5	29	64
65	164	4	22	65
66	162	2	36	66
67	167	0	39	67
68	168	0	20	68
69	166	0	6	69

(1)	(2)	(3)		(4)
70	165	1	20	70
71	181	13	10	71
72	182	8	23	72

nYt: ,zj UÁaÁz aÁÍ|AíÁ° SgÁa UÁaÁoÁt z MIÁ «¹Átðz «agU¼Á F P¼PAqAwz, JA zg:-

,að EASgí	«¹Átð	
	JPg	UÁAm
aÁdg	2	2

PEÁÁg fÁíÁ SAUAgYÁm VÁ@EQE PÁgÁSEgÁ JAS °,jE °E, PAZÁAIÁ UÁaÁaEÁ ga,ÁVz. ,zj °E, UÁaÁz ZPÁSA¢ «agU¼Á P¼VEAwgvPÍZÁ, JA zg:-

PÁgÁSEgÁ JAS °E, PAZÁAIÁ UÁaÁz ZPÁSA¢ «ag.

YEAðP: P¼grUÁAqº½ UÁaÁz Ur	GvgP: «ÁI aÍÁ@º½ UÁaÁz Ur
Y²aÁP: P¼grUÁAqº½ UÁaÁz Ur	zQítP: dPg,EPÁY UÁaÁz Ur

CEÁ,Æa-2

UÁaÁz ,að EASgU¼Á aÁVÁ (2) EÁ PÁ@AE° EªÁE¢¹z dPg,EPÁY UÁaÁz° G½zgªa YzÁ±U½U ,zj UÁaÁz° (4) EÁ PÁ@AE° EªÁE¢¹z °E, ,að EASgU¼ÁEÁI PÁqvPÍZÁ.

PEÁµP

P.,A.	PÁgÁSEgÁ JAS °E, PAZÁAIÁ UÁaÁaEÁ ga, @ M¼U¼E¼ÁÁPÁz ,að EASgU¼ÁEÁ °EgvÁYr¹z vgªªÁAIÁ dPg,EPÁY UÁaÁz° G½z ,að EASgU¼Á	YzÁ±		(2) EÁ PÁ@AE° P¢ðµYr¹z dPg,EPÁY UÁaÁz° G½z ,að EASgU¼U PÁqÁz °E, ,að EASgU¼Á
		JPg	UÁAm	
(1)	(2)	(3)		(4)
1	1	2	28	1
2	2	5	30	2
3	3	1	17	3
4	4	1	25	4
5	5	2	8	5
6	6	0	29	6
7	74	1	21	7
8	70	0	33	8
9	69	1	15	9
10	68	1	13	10
11	64	10	4	11
12	65	3	34	12
13	66	0	28	13
14	67	6	6	14
15	71	0	39	15
16	73	0	38	16
17	72	1	16	17
18	93	3	32	18

(1)	(2)	(3)		(4)
19	84	1	21	19
20	81	0	31	20
21	83	0	20	21
22	86	0	28	22
23	85	0	25	23
24	82	0	26	24
25	80	0	29	25
26	75	1	27	26
27	76	4	10	27
28	77	5	29	28
29	78	1	10	29
30	79	0	38	30
31	89	1	29	31
32	87	0	15	32
33	88	0	33	33
34	91	1	10	34
35	92	1	5	35
36	90	1	22	36
37	94	0	23	37
38	107	0	28	38
39	95	0	14	39
40	105	1	23	40
41	96	0	29	41
42	97	0	35	42
43	98	0	29	43
44	99	0	16	44
45	100	1	21	45
46	101	1	7	46
47	102	1	21	47
48	103	0	25	48
49	104	3	0	49
50	106	1	14	50
51	108	2	12	51
52	109	1	3	52
53	110	1	34	53
54	111	4	22	54
55	112	6	33	55
56	113	7	19	56
57	114	1	4	57

(1)	(2)	(3)		(4)
58	115	1	36	58
59	117	2	34	59
60	116	1	19	60
61	118	1	35	61
62	119	1	8	62
63	120	0	39	63
64	122	0	32	64
65	121	0	24	65
66	123	0	35	66
67	124	0	25	67
68	125	0	31	68
69	127	0	22	69
70	126	1	13	70
71	128	0	34	71
72	129	0	26	72
73	130	2	2	73
74	131	3	6	74
75	132	3	12	75
76	133	4	36	76
77	185	2	0	77
78	179	1	19	78
79	183	1	11	79
80	184	0	23	80
81	180	0	5	81
82	134	3	21	82
83	135	6	34	83
84	136	3	15	84
85	138	5	1	85
86	137	5	30	86
87	143	6	1	87
88	142	1	18	88
89	139	2	9	89
90	141	0	37	90
91	140	1	13	91
92	144	5	0	92
93	145	3	22	93
94	178	1	35	94
95	177	5	1	95
96	176	3	15	96

(1)	(2)	(3)		(4)
97	175	3	33	97
98	174	6	8	98
99	173	7	38	99
100	153	5	13	100
101	159	1	34	101
102	158	0	22	102
103	157	0	21	103
104	156	0	24	104
105	152	0	2	105
106	155	0	26	106
107	154	1	17	107
108	151	0	32	108
109	150	1	16	109
110	149	0	25	110
111	148	2	31	111
112	147	4	34	112
113	146	2	39	113
	ಮಿ	247	30	

ದೃಢೀಕರಣ ಉಗ್ರಾಳದ ಸೀಮೆ

ಉಗ್ರಾಳದ ಸೀಮೆ: 175 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ	ಉಗ್ರಾಳದ ಸೀಮೆ: 175 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ
ಉಗ್ರಾಳದ ಸೀಮೆ: 174 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ	ಉಗ್ರಾಳದ ಸೀಮೆ: 174 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ

ಉಗ್ರಾಳದ ಸೀಮೆ, 175 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 174 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 173 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 153 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 159 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 158 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 157 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 156 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 152 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 155 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 154 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 151 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 150 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 149 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 148 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 147 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 146 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ.

PR- 293

SC-100

ಪ್ರಾಥಮಿಕ ಗ್ರಾಮೀಣ, ಉಗ್ರಾಳ, ಅಂಕ 31, 2018

ಪ್ರಾಥಮಿಕ ಗ್ರಾಮೀಣ, ಉಗ್ರಾಳ, ಅಂಕ 31, 2018

ಉಗ್ರಾಳದ ಸೀಮೆ, 175 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 174 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 173 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 153 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 159 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 158 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 157 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 156 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 152 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 155 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 154 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 151 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 150 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 149 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 148 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 147 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 146 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ.

ಉಗ್ರಾಳದ ಸೀಮೆ, 175 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 174 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 173 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 153 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 159 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 158 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 157 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 156 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 152 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 155 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 154 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 151 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 150 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 149 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 148 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 147 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ, 146 ಗ್ರಾ.ಮೀ. ಉಗ್ರಾಳದ ಸೀಮೆ.

ಪ್ರಾಥಮಿಕ ಗ್ರಾಮೀಣ, ಉಗ್ರಾಳ, ಅಂಕ 31, 2018

REVENUE SECRETARIAT

FINAL NOTIFICATION

No. RD 141 KAMGRARA 2017, BENGALURU, DATE: 09-02-2018

Whereas the draft of the Notification No RD 141 KAMGRARA 2017, Dated : 07-03-2017 regarding altering the limits of **Mustooru** village of Bangarpet Taluk and Kolar District and constituting a new revenue village called **Sithampalli** was published as required by section 6 of the Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) in the Karnataka Gazette No. 622 Part IV-A dated : 25-05-2017 inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette.

And Whereas, the said Gazette was made available to the public on 21-07-2017 and Whereas no objections and suggestions are received.

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) the Government of Karnataka hereby makes the following notification, namely:-

SCHEDULE-I

Land bearing survey numbers specified in column (2) of the table below and areas specified in column (3) thereof shall be excluded from the limits of said village of Bangarpet Taluk and Kolar District to form a new revenue village called as **Sithampalli** of

Bangarpet Taluk and Kolar District. The new survey numbers which will form part of this new village are as specified in column (4) thereof.

TABLE

SL NO	Old survey numbers which areas are excluded from Mustooru	Extent of areas transferred to new village Sithampalli		Survey numbers specified in column (2) which are to be included to form new village Sithampalli and survey numbers assigned to them
		Acre	Gunte	
(1)	(2)	(3)	(4)	(5)
1	200	7	26	1
2	172	2	29	2
3	171	1	2	3
4	173	1	26	4
5	170	4	29	5
6	169	2	38	6
7	168	10	0	7
8	175	1	35	8
9	164	5	37	9
10	166	2	10	10
11	167	1	31	11
12	165	2	7	12
13	109	2	15	13
14	110	9	31	14
15	111	1	24	15
16	161	9	11	16
17	163	2	5	17
18	162	6	10	18
19	151	4	35	19
20	152	1	27	20
21	150	3	8	21
22	268	4	37	22
23	267	3	11	23
24	178	2	31	24
25	177	3	15	25
26	176	2	26	26
27	174	4	4	27
28	180	5	28	28
29	279	4	0	29
30	179	20	37	30
31	278	2	0	31
32	181	4	35	32
33	182	2	25	33
34	183	8	8	34
35	277	2	0	35
36	184	7	9	36
37	185	2	10	37

(1)	(2)	(3)	(4)	(5)
38	188	2	5	38
39	189	3	14	39
40	187	5	33	40
41	186	4	32	41
42	286	2	0	42
43	272	2	0	43
44	265	2	31	44
45	276	2	0	45
46	260	4	23	46
47	261	4	9	47
48	270	4	14	48
49	269	2	33	49
50	195	3	34	50
51	194	3	17	51
52	190	2	30	52
53	191	5	26	53
54	193	3	34	54
55	192	2	3	55
56	196	2	2	56
57	263	4	3	57
58	198	4	3	58
59	199	2	18	59
60	197	22	12	60
61	256	4	19	61
62	257	4	18	62
63	258	0	39	63
64	262	4	9	64
65	264	3	4	65
66	274	1	0	66
67	280	2	0	67
68	281	1	16	68
69	282	0	26	69

Note: The extent of Gramatana within the said village is to be the extent specified below namely:

Survey Number	Extent
Majare	5 Acres 10 Guntas

There shall be constituted a new village called **Sithampalli** in Bangarpet Taluk, Kolar District and boundaries of the village shall be as specified below:-

Boundaries of the new village Sithampalli

East: Boundary of Mustooru village	West: Boundary of Vengasandra village
North: Boundary of Hulakuru village	South: Boundary of Mustooru village

SCHEDULE-II

The survey numbers and areas remaining in the **Mustooru** village specified in column (2) shall be assigned new survey numbers in the said village specified in column (4).

TABLE

SL NO	Survey numbers remaining in Mustooru village after excluding the survey numbers which are to be included to form new village Sithampalli	Area		New survey numbers assigned to the remaining in Mustooru village survey numbers specified in column(2)
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	1	2	28	1
2	2	2	19	2
3	3	7	23	3
4	4	2	7	4
5	5	2	29	5
6	6	4	19	6
7	7	3	1	7
8	8	6	38	8
9	9	5	39	9
10	10	2	34	10
11	11	7	18	11
12	12	0	8	12
13	13	4	18	13
14	14	0	15	14
15	15	6	15	15
16	16	0	19	16
17	18	0	19	17
18	19	0	6	18
19	20	0	14	19
20	21	0	18	20
21	22	0	11	21
22	23	0	6	22
23	24	1	25	23
24	25	0	5	24
25	26	1	20	25
26	27	1	14	26
27	28	1	6	27
28	29	0	18	28
29	30	0	15	29
30	31	1	21	30
31	32	2	8	31
32	33	2	39	32
33	34	3	38	33
34	35	4	36	34
35	36	0	14	35
36	37	0	24	36
37	38	0	8	37
38	39	0	26	38
39	40	1	8	39

(1)	(2)	(3)		(4)
40	41	0	8	40
41	42	0	28	41
42	43	1	2	42
43	44	0	11	43
44	45	0	5	44
45	46	3	22	45
46	47	0	6	46
47	48	0	7	47
48	49	0	6	48
49	50	0	17	49
50	51	2	36	50
51	52	0	4	51
52	53	1	21	52
53	54	0	17	53
54	55	1	23	54
55	56	1	32	55
56	57	1	2	56
57	58	0	9	57
58	59	0	9	58
59	60	0	18	59
60	61	1	34	60
61	62	0	22	61
62	63	1	10	62
63	64	0	16	63
64	65	0	29	64
65	66	0	12	65
66	67	1	15	66
67	68	0	27	67
68	69	0	9	68
69	70	0	10	69
70	71	0	15	70
71	72	0	8	71
72	73	0	22	72
73	74	0	21	73
74	75	1	5	74
75	76	2	12	75
76	77	0	12	76
77	78	0	15	77
78	79	15	16	78
79	80	0	12	79
80	81	1	39	80
81	82	0	34	81
82	119	1	27	82
83	120	0	28	83

(1)	(2)	(3)		(4)
84	121	0	19	84
85	125	5	29	85
86	126	3	35	86
87	127	3	3	87
88	128	1	12	88
89	129	2	30	89
90	131	1	15	90
91	130	1	21	91
92	142	1	11	92
93	143	1	11	93
94	144	1	3	94
95	148	0	33	95
96	149	0	6	96
97	147	0	28	97
98	146	1	14	98
99	153	0	24	99
100	145	1	4	100
101	154	0	10	101
102	155	0	22	102
103	156	0	25	103
104	157	1	11	104
105	158	0	29	105
106	141	1	5	106
107	140	0	16	107
108	159	1	25	108
109	139	0	37	109
110	132	2	21	110
111	133	0	29	111
112	134	1	7	112
113	135	0	25	113
114	136	1	11	114
115	137	0	37	115
116	138	0	28	116
117	160	0	38	117
118	113	2	4	118
119	112	0	3	119
120	114	1	11	120
121	124	4	12	121
122	123	0	11	122
123	122	0	25	123
124	118	0	18	124
125	116	0	17	125
126	117	0	11	126
127	83	0	12	127

(1)	(2)	(3)		(4)
128	84	1	24	128
129	115	0	32	129
130	85	0	25	130
131	86	1	9	131
132	87	0	22	132
133	88	0	36	133
134	89	0	11	134
135	91	0	29	135
136	92	0	35	136
137	90	1	0	137
138	93	1	8	138
139	108	1	36	139
140	94	1	15	140
141	107	1	39	141
142	95	1	27	142
143	96	1	4	143
144	106	1	10	144
145	104	0	26	145
146	103	1	1	146
147	102	1	5	147
148	101	1	11	148
149	105	0	35	149
150	97	0	14	150
151	98	1	28	151
152	99	1	15	152
153	100	0	26	153
154	17	20	6	154
155	238	2	29	155
156	237	5	20	156
157	236	0	21	157
158	235	1	18	158
159	234	0	33	159
160	233	0	7	160
161	232	0	22	161
162	231	0	8	162
163	228	0	13	163
164	229	0	26	164
165	230	0	24	165
166	201	14	32	166
167	203	1	36	167
168	227	0	2	168
169	204	0	27	169
170	202	1	5	170
171	215	3	9	171

(1)	(2)	(3)		(4)
172	216	1	17	172
173	213	0	8	173
174	214	0	14	174
175	207	0	12	175
176	208	0	17	176
177	209	0	13	177
178	210	0	11	178
179	211	0	25	179
180	217	1	12	180
181	218	0	26	181
182	219	2	11	182
183	206	1	27	183
184	205	0	4	184
185	220	4	11	185
186	221	2	3	186
187	222	0	32	187
188	223	0	18	188
189	224	0	18	189
190	225	0	14	190
191	226	4	32	191
192	240	0	14	192
193	242	2	19	193
194	241	0	29	194
195	243	2	29	195
196	239	4	18	196
197	254	1	3	197
198	255	5	20	198
199	244	3	23	199
200	245	0	29	200
201	247	8	26	201
202	248	2	1	202
203	249	1	28	203
204	250	2	7	204
205	246	6	32	205
206	253	6	14	206
207	252	2	16	207
208	251	1	36	208
209	283	0	16	209
210	284	2	33	210
211	285	0	25	211
212	275	3	0	212
213	266	2	1	213
214	259	1	4	214
215	271	2	35	215

(1)	(2)	(3)		(4)
216	212	0	15	216
217	273	0	24	217
	Total	367	27	

Boundaries of the village Mustooru

East: Boundary of Thathereddyhalli village	West: Boundary of Sithampalli village
North: Boundaries of Thathereddyahalli and Lakshmi Sagara villages	South: Boundary of Mallahalli village

The above shall come into effect from the date of publication of this notification in the official Gazette .

By Order and in the name of the Governor of Karnataka,

Captain. Dr. K. Rajendra

Director, Cell for Creation of Revenue Villages,

And Ex-officio Deputy Secretary to Govt.

Revenue Department.

PAZÁIÄ a^aÁ®AiÄ

CAW^a Ä C¢.ÆZ£

AS: PAE 141 PAUÁg 2017, "AU%ÆgÄ, ¢ÉÁAP: 09-02-2018

PEÁÐIP "ÆPAZÁIÄ CΦαIÄÄ 1964 g (1964 g PEÁÐIP CΦαIÄÄ 12) 6 EÄ ¥Pgtz° CUV¥r, "ÁZAv PÆÄÁg f"ÄiÄ SAUÁg¥Äm vÁ@/EQE aÄµ/EgÄ UÄÄZ ,g°zÄU¼EÄÄ aiÄ¥ðr, @Ä aÄVÄ °/E, ZÁV 1ÄvAY° JAS PAZÁIÄ UÄÄÄEÄÄ ,ÄI, ÄÄ PÄjvÄ ,ASi Dgír 141 PAUÁg 2017 ÇEÁAP: 07-03-2017 g aÄÆP PgqÄ CÇ,ÆZEÄIÄEÄ CzjAz "ÄcvgÄUS°ÄZÁZ J@ aIQU¼Az CzEÄÄ ,PÄdj gÁdi¥vz° ¥Pn1z ÇEÁAPÇAz aÄÆavÄ ÇEU¼ M¼UÁV DPÄ¥U¼Ä CxÄÄ ,@°U¼EÄÄ D°Ä± ÇEÁAP: 25-05-2017 g PEÁÐIP gÁdi¥vz° ¥Pn1gÄIzjAz;

aÄvÄ ,zj gÁdi¥vªEÄÄ ,ÁªððPjU ÇEÁAP: 21-07-2017 gAZÄ ®ªªÁÜªªAvªªíQªÁVz. F ,AŞAz AiiªªíZª
 DPÄ¥u / ,®ªªUªª gÁdi ,PÁðqPª¹ÄªªvªVgªªªª®.

Dzija, FU, PEADIP "EPAZAIA CFAIA" 1964 g (1964 g PEADIP CFAIA 12) 5 EA YPGtz° YzvAZ
CFAIUYEA Z-A-1 PEADIP, PAQga F AAEOP AAAAE CFAEZEIAIA aiaQAwz, JAqg:-

C£Ä.Æa-1

PÆĀĠg fĀiĀ SAUĠgĀm vĀ@EQE aĀĀEgĀ UĀāZ ,g°ċġaz F PĀVE PÆĀμPz (2) EĀ PĀ@AE° EāĀEċġgĀ
 aĀvĀ Czg (3) EĀ PĀ@AE° ꞑċđμrġgĀ ,ađ EASgĀUĀā ōAU E «Ātđz d«ĀĒĒUĀEĀĀ ĀĀđrġ PÆĀĠg fĀiĀ
 SAUĠgĀm vĀ@EQE 1ĀvĀ JAS °,jE ōE, PAZĀiĀ UĀāĀEĀ gaġz. F ōE, UĀāZ ĀĀUāUĀā ōE,zĀZ ,ađ
 EASgĀUĀā Czg (4) EĀ PĀ@AE° ꞑċđμrġzAv Eā:

ΡΑΕΑμΡ

P., A.	ƳzĂ±U%£Ĭ ĨĂƳđr, Ĩ ^a ^a ĬĬμ/Egĭ UĂ ^a Ĭz °%Aiĭ, ^a đ £ASgU%Ĭ	¹ĤvAƳ° JAS °/£, PAZÁAiĭ UĂ ^a ĬĬ ⁱ ^a UĂđ–Ĭ, –ÁUĂ ^a ƳzĂ±z «¹Ĥtđ		¹ĤvAƳ° JAS °, j£ °/£, PAZÁAiĭ UĂ ^a ĬĬ ⁱ , ĤƳđqU£%Ĭ ^a PÁⓈ(2) g° ƵϕđμƳr ¹ z, ^a đ £ASgU%Ĭ ^a ^a ĬvĬ C ^a ĬU%U ƵĬq–Ĭz °/£, ^a đ £ASgU%Ĭ ^a
		JPg	UĬAm	
(1)	(2)	(3)	(4)	(5)
1	200	7	26	1
2	172	2	29	2
3	171	1	2	3
4	173	1	26	4
5	170	4	29	5
6	169	2	38	6
7	168	10	0	7
8	175	1	35	8

(1)	(2)	(3)	(4)	(5)
9	164	5	37	9
10	166	2	10	10
11	167	1	31	11
12	165	2	7	12
13	109	2	15	13
14	110	9	31	14
15	111	1	24	15
16	161	9	11	16
17	163	2	5	17
18	162	6	10	18
19	151	4	35	19
20	152	1	27	20
21	150	3	8	21
22	268	4	37	22
23	267	3	11	23
24	178	2	31	24
25	177	3	15	25
26	176	2	26	26
27	174	4	4	27
28	180	5	28	28
29	279	4	0	29
30	179	20	37	30
31	278	2	0	31
32	181	4	35	32
33	182	2	25	33
34	183	8	8	34
35	277	2	0	35
36	184	7	9	36
37	185	2	10	37
38	188	2	5	38
39	189	3	14	39
40	187	5	33	40
41	186	4	32	41
42	286	2	0	42
43	272	2	0	43
44	265	2	31	44
45	276	2	0	45
46	260	4	23	46
47	261	4	9	47
48	270	4	14	48
49	269	2	33	49
50	195	3	34	50

(1)	(2)	(3)	(4)	(5)
51	194	3	17	51
52	190	2	30	52
53	191	5	26	53
54	193	3	34	54
55	192	2	3	55
56	196	2	2	56
57	263	4	3	57
58	198	4	3	58
59	199	2	18	59
60	197	22	12	60
61	256	4	19	61
62	257	4	18	62
63	258	0	39	63
64	262	4	9	64
65	264	3	4	65
66	274	1	0	66
67	280	2	0	67
68	281	1	16	68
69	282	0	26	69

nŷt: ,zj UĀāĀz āĀĭĀiĀ° SgĀā UĀāĀoĀt z MĪĀ «¹Ātĉz «^agUĀĀ F PĀPAqĀwz, JAzg:-

, āĉ ĒASgĭ	« ¹ Ātĉ	
	JPg	UĀAm
āĀdg	5	10

PĚĀĀg fĀĪĀ SAUĀgŷĀm vĀĉĀEQĒ ¹ĀvĀŷ° JAS °, jĒ °Ē, PAZĀĪĀ UĀāĀāĒĀ ga, ĀVz. ,zj °Ē, UĀāĀz ZPĀŠAĈ «^agUĀĀ PĀVEAwgvPzĀĪ, JAzg:-

¹ĀvĀŷ° JAS °Ē, PAZĀĪĀ UĀāĀz ZPĀŠAĈ «^ag.

ŷĒāĉPĭ: āĀĀμĒg UĀāĀz Ur	GvgPĭ: °ĀĉĒg UĀāĀz Ur
ŷ ² āĀPĭ: āAU, Az UĀāĀz Ur	zQĭtPĭ: āĀĀμĒg UĀāĀz Ur

CĒĀ, Ēa-2

UĀāĀz , āĉ ĒASgĀUĀĀ āĀvĀ (2) ĒĀ PĀĉĀĒ° ĒāĀĒĈ¹z āĀĀμĒg UĀāĀz° G½ĈgĀā ŷzĀ±U½U ,zj UĀāĀz° (4) ĒĀ PĀĉĀĒ° ĒāĀĒĈ¹z °Ē, , āĉ ĒASgĀUĀĀĀ ĀĀqvPzĀĪ.

PĚĀμP

P., A.	¹ ĀvĀŷ° JAS °Ē, PAZĀĪĀ UĀāĀāĒĀ ga, ĀĀ M½UĒ¼ĀĀPĀz , āĉ ĒASgU½ĒĀ °ĒgvĀŷr ¹ z vgĀāĀĪĀ āĀĀμĒgĀ UĀāĀz° G½z , āĉ ĒASgU½Ā	ŷzĀ±		(2) ĒĀ PĀĉĀĒ° ĀĈĉμŷr ¹ z āĀĀμĒgĀ UĀāĀz° G½z , āĉ ĒASgU½U ĀĀqĀz °Ē, , āĉ ĒASgU½Ā
		JPg	UĀAm	
(1)	(2)	(3)		(4)
1	1	2	28	1
2	2	2	19	2
3	3	7	23	3

(1)	(2)	(3)		(4)
4	4	2	7	4
5	5	2	29	5
6	6	4	19	6
7	7	3	1	7
8	8	6	38	8
9	9	5	39	9
10	10	2	34	10
11	11	7	18	11
12	12	0	8	12
13	13	4	18	13
14	14	0	15	14
15	15	6	15	15
16	16	0	19	16
17	18	0	19	17
18	19	0	6	18
19	20	0	14	19
20	21	0	18	20
21	22	0	11	21
22	23	0	6	22
23	24	1	25	23
24	25	0	5	24
25	26	1	20	25
26	27	1	14	26
27	28	1	6	27
28	29	0	18	28
29	30	0	15	29
30	31	1	21	30
31	32	2	8	31
32	33	2	39	32
33	34	3	38	33
34	35	4	36	34
35	36	0	14	35
36	37	0	24	36
37	38	0	8	37
38	39	0	26	38
39	40	1	8	39
40	41	0	8	40
41	42	0	28	41
42	43	1	2	42

(1)	(2)	(3)		(4)
82	119	1	27	82
83	120	0	28	83
84	121	0	19	84
85	125	5	29	85
86	126	3	35	86
87	127	3	3	87
88	128	1	12	88
89	129	2	30	89
90	131	1	15	90
91	130	1	21	91
92	142	1	11	92
93	143	1	11	93
94	144	1	3	94
95	148	0	33	95
96	149	0	6	96
97	147	0	28	97
98	146	1	14	98
99	153	0	24	99
100	145	1	4	100
101	154	0	10	101
102	155	0	22	102
103	156	0	25	103
104	157	1	11	104
105	158	0	29	105
106	141	1	5	106
107	140	0	16	107
108	159	1	25	108
109	139	0	37	109
110	132	2	21	110
111	133	0	29	111
112	134	1	7	112
113	135	0	25	113
114	136	1	11	114
115	137	0	37	115
116	138	0	28	116
117	160	0	38	117
118	113	2	4	118
119	112	0	3	119
120	114	1	11	120

(1)	(2)	(3)		(4)
160	233	0	7	160
161	232	0	22	161
162	231	0	8	162
163	228	0	13	163
164	229	0	26	164
165	230	0	24	165
166	201	14	32	166
167	203	1	36	167
168	227	0	2	168
169	204	0	27	169
170	202	1	5	170
171	215	3	9	171
172	216	1	17	172
173	213	0	8	173
174	214	0	14	174
175	207	0	12	175
176	208	0	17	176
177	209	0	13	177
178	210	0	11	178
179	211	0	25	179
180	217	1	12	180
181	218	0	26	181
182	219	2	11	182
183	206	1	27	183
184	205	0	4	184
185	220	4	11	185
186	221	2	3	186
187	222	0	32	187
188	223	0	18	188
189	224	0	18	189
190	225	0	14	190
191	226	4	32	191
192	240	0	14	192
193	242	2	19	193
194	241	0	29	194
195	243	2	29	195
196	239	4	18	196
197	254	1	3	197
198	255	5	20	198

(1)	(2)	(3)		(4)
199	244	3	23	199
200	245	0	29	200
201	247	8	26	201
202	248	2	1	202
203	249	1	28	203
204	250	2	7	204
205	246	6	32	205
206	253	6	14	206
207	252	2	16	207
208	251	1	36	208
209	283	0	16	209
210	284	2	33	210
211	285	0	25	211
212	275	3	0	212
213	266	2	1	213
214	259	1	4	214
215	271	2	35	215
216	212	0	15	216
217	273	0	24	217
	Total	367	27	

$\alpha_{\text{AA}} \mu_{\text{Ag}} U^{\alpha_{\text{AZ}}} Z P_{\text{AI}} S A \Phi \ll \alpha_{\text{g}}$

¥ÆªðP: vÁwgr °½ UÁªÄZ Ur	GvgP: vÁwgn °½ ªÄvÄ ®QüÄ, ÁUg UÁªÄU¼ Ur
¥²ªÄP: 1ÄvA¥ ° UÁªÄZ Ur	zQ:tP: ªÄ® °½ UÁªÄZ Ur

$a^{\tilde{A}\tilde{A}} \varepsilon^a$ | $P\dot{A}\delta_j$ | $q\dot{A}d\dot{y}vz^\circ$ | $F\ C\$, \mathcal{E}Z\mathcal{E}A\dot{i}\tilde{A}\tilde{A}$ | $\mathbb{P}l$ | $a^{\dot{A}}z$ | $\mathcal{C}\mathcal{E}\dot{A}P\mathcal{C}Az$ | $e\dot{A}jU$ | $\mathcal{S}q\nu Pz\dot{A}$.

PŁÁĎIP gÁdi¥Á®g DzÃ±Á£Ä.Ág aÄvÄ Cªg °.j£°

PR-294

SC-100

PÁŁŁİ qÁ|| P. gÁeÄAz

□ZÄð±PgA PAZÁÁiÄ UÁªÄU¼ gZEÁ PÆÄ±
 °ÁUÆ ¥Z□«ÄV , PÁðgz G¥PÁÁiÄðz²ð
 PAZÁÁiÄ E-ÁS

REVENUE SECRETARIAT

FINAL NOTIFICATION

No. RD 137 KAMGRARA 2017, BENGALURU, DATE: 09-02-2018

Whereas the draft of the Notification No RD 137 KAMGRARA 2017, Dated : 07-03-2017 regarding altering the limits of **Saraveddihalli** village of Bangarpet Taluk and Kolar District and constituting a new revenue village called **Budadamitta** was published as required by section 6 of the Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) in the Karanataka Gazette No. 618 Part IV-A dated : 25-05-2017 inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette.

And Whereas, the said Gazette was made available to the public on 21-07-2017 and Whereas no objections and suggestions are received.

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) the Government of Karnataka hereby makes the following notification, namely:-

SCHEDULE-I

Land bearing survey numbers specified in column (2) of the table below and areas specified in column (3) thereof shall be excluded from the limits of said village of Bangarpet Taluk and Kolar District to form a new revenue village called as **Budadamitta** of Bangarpet Taluk and Kolar District. The new survey numbers which will form part of this new village are as specified in column (4) thereof.

TABLE

SL NO	Old survey numbers which areas are excluded from Saravreddihalli	Extent of areas transferred to new village Budadamitta		Survey numbers specified in column (2) which are to be included to form new village Budadamitta and survey numbers assigned to them
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	33	3	26	1
2	34	5	15	2
3	35	3	34	3
4	36	0	16	4
5	37	9	18	5
6	38	2	10	6
7	39	1	25	7
8	40	11	4	8
9	41	1	26	9
10	42	6	11	10
11	43	6	30	11
12	44	7	37	12
13	45	2	19	13
14	46	6	38	14
15	47	5	37	15
16	48	6	22	16
17	49	2	24	17
18	92	0	10	18
19	50	1	14	19
20	51	34	8	20
21	29	1	15	21
22	82	2	7	22
23	30	0	26	23
24	31	5	31	24
25	32	7	22	25

Note: The extent of Gramatana within the said village is to be the extent specified below namely:

Survey Number	Extent
Majare	2 Acres 29 Guntas

There shall be constituted a new village called **Budadamitta** in Bangarpet Taluk, Kolar District and boundaries of the village shall be as specified below:-

Boundaries of the new village Budadamitta

East: Boundary of Ramasagara village	West: Boundary of Mindahalli village
North: Boundary of Mindahalli village	South: Boundary of Ramasagara village

SCHEDULE-II

The survey numbers and areas remaining in the **Sarvaredyhalli** village specified in column (2) shall be assigned new survey numbers in the said village specified in column (4).

TABLE

SL.No	Survey numbers remaining in Sarvaredyhalli village after excluding the survey numbers which are to be included to form new village Budadamitta	Area		New survey numbers assigned to the remaining in Sarvaredyhalli village survey numbers specified in column(2)
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	1	5	12	1
2	2	7	37	2
3	3	4	37	3
4	4	4	26	4
5	5	3	39	5
6	6	7	16	6
7	7	3	12	7
8	8	6	27	8
9	9	6	8	9
10	10	4	30	10
11	11	6	10	11
12	12	5	3	12
13	83	0	7	13
14	13	6	21	14
15	14	1	17	15
16	15	8	31	16
17	16	1	7	17
18	17	0	6	18
19	18	1	10	19
20	19	1	33	20
21	20	4	30	21
22	21	3	16	22
23	22	2	2	23
24	23	1	21	24
25	24	0	13	25
26	25	1	9	26
27	26	0	39	27
28	27	1	29	28
29	28	2	38	29
30	53	4	0	30
31	52	3	23	31
32	54	2	15	32
33	55	1	21	33
34	56	2	28	34
35	57	2	22	35
36	59	5	21	36

(1)	(2)	(3)		(4)
37	61	1	36	37
38	62	0	17	38
39	63	2	5	39
40	64	5	12	40
41	60	0	19	41
42	58	18	10	42
43	66	7	25	43
44	65	0	24	44
45	69	7	8	45
46	67	5	13	46
47	68	6	15	47
48	73	10	32	48
49	72	10	35	49
50	70	7	27	50
51	93	1	16	51
52	76	20	19	52
53	71	5	18	53
54	77	2	19	54
55	78	7	31	55
56	91	2	6	56
57	74	4	6	57
58	90	2	6	58
59	89	2	3	59
60	88	2	2	60
61	87	2	3	61
62	86	2	2	62
63	85	2	5	63
64	84	2	4	64
65	79	7	2	65
66	81	4	38	66
67	80	2	19	67
68	95	0	25	68
69	97	0	22	69
70	96	0	25	70
71	98	0	27	71
72	75	5	34	72
73	94	0	15	73

Boundaries of the village Sarvareddyhalli

East: Boundary of Gopenahalli village	West: Boundaries of Pillagondanahalli and Vdrahalli villages
North: Boundary of Rayasandra village	South: Boundary of Budadamitta village

The above shall come into effect from the date of publication of this notification in the official Gazette .

By Order and in the name of the Governor of Karnataka,

Captain. Dr. K. Rajendra

Director, Cell for Creation of Revenue Villages
And Ex-officio Deputy Secretary to Govt.
Revenue Department.

PAZÁIÄ , aÁAIÄ

CAWÄ CÇ, EZÉ

, AS: PAE 137 PAUÁg 2017, ÁUÁEgÄ, ÇÉÁAP: 09-02-2018

PEÁÐIP ÁEPAZÁIÄ CÇAIÄ 1964 g (1964 g PEÁÐIP CÇAIÄ 12) 6 ÉÄ ¥Pgtz° CUV¥r, ÁZAv PÄÄÁg fÄIÄ SAUÁg¥Äm VÁ@EQE , aðgrl°½ UÁÄZ , g°zÁU¥ÄÄ aiÄ¥ðr, @Ä aÄVÄ °E, ZÁV SÁqz«ÄI JAS PAZÁIÄ UÁÄÄÄÄÄ , ÁI, Äa PÁjvÄ , AS: Dgír 137 PAUÁg 2017 ÇÉÁAP: 07-03-2017 g aÄE@P PgqÄ CÇ, EZÉAIÄÄÄ CzjAz ÁÇvgÁUS°ÄZÁZ J@ aIQU¥Az CzÉÄ , PÁðj gáðivz° ¥Pn¹z ÇÉÁAPÇAz aÄEavÄ ÇEU¥ M¥UÁV DPÄ¥uU¥Ä CxÄÄ , @°U¥ÄÄ D°Ä¹ ÇÉÁAP: 25-05-2017 g PEÁÐIP gáðivz° ¥Pn¹gÄ¹jAz;

aÄVÄ , zj gáðivvÄÄÄ , ÁaððPjU ÇÉÁAP: 21-07-2017 gAZÄ @ÄÄÄUÄAv aiÄqÄVz. F , ASAz AiiÄ¹zÄ DPÄ¥u / , @°U¥ÄÄ gáðI , PÁðgP¹ÄPvÄVgÄ¹Ç@.

DzjAz, FU, PEÁÐIP ÁEPAZÁIÄ CÇAIÄ 1964 g (1964 g PEÁÐIP CÇAIÄ 12) 5 ÉÄ ¥Pgtz° ¥zvÄZ CÇPÁgU¥ÄÄ ZÄÄÄ PEÁÐIP , PÁðgaI F aÄE@P aÄÄÄÇE CÇ, EZÉAIÄÄÄ aiÄqÄwz, JAzg:-

CÉÄ, Äa-1

PÄÄÁg fÄIÄ SAUÁg¥Äm VÁ@EQE , aðgrl°½ UÁÄZ , g°ÇPÄZ F P¥VE PÄÄµPz (2) ÉÄ PÁ@AE° ÉÄÄÇ¹gÄa aÄVÄ Czg (3) ÉÄ PÁ@AE° ÇÇðµ¥r¹gÄa , að ÉASgÄU¥Ä °ÁUÉ «¹Ätðz d«ÄÄÄU¥ÄÄ Á¥ðr¹ PÄÄÁg fÄIÄ SAUÁg¥Äm VÁ@EQE SÁqz«ÄI JAS °, jÉ °E, PAZÁIÄ UÁÄÄÄÄÄ ga¹z. F °E, UÁÄZ ÁUÄÄUÄÄ °E, ZÁZ , að ÉASgÄU¥Ä Czg (4) ÉÄ PÁ@AE° ÇÇðµ¥r¹ZAV EÄ:

PÄÄµP

P., A.	¥ZÄ±U¥ÄÄ Á¥ðr, Äa , aðgrl°½ UÁÄZ °½AIÄ , að ÉASgU¥Ä	SÁqz«ÄI JAS °E, PAZÁIÄ UÁÄÄÄÄÄ , ÁUÄÄ ¥ZÄ±Z «¹Ätð		SÁqz«ÄI JAS °, jÉ °E, PAZÁIÄ UÁÄÄÄÄÄ , Á¥ðqU¥ÄÄ PÁ@A(2) g° ÇÇðµ¥r¹z , að ÉASgU¥Ä aÄVÄ CÄU¥U ÄÄqÄZ °E, , að ÉASgU¥Ä
		JPg	UÄAm	
(1)	(2)	(3)		(4)
1	33	3	26	1
2	34	5	15	2
3	35	3	34	3
4	36	0	16	4
5	37	9	18	5
6	38	2	10	6
7	39	1	25	7
8	40	11	4	8
9	41	1	26	9
10	42	6	11	10
11	43	6	30	11
12	44	7	37	12
13	45	2	19	13
14	46	6	38	14
15	47	5	37	15
16	48	6	22	16
17	49	2	24	17
18	92	0	10	18
19	50	1	14	19

(1)	(2)	(3)		(4)
20	51	34	8	20
21	29	1	15	21
22	82	2	7	22
23	30	0	26	23
24	31	5	31	24
25	32	7	22	25

nŸt: , zj UĀāĀz āĀĭĀiĀ° SgĀā UĀāĀoĀt z MĀĀ «ĀĀtĉz «āgUĀĀ F PĀPAqAwz, JAzg:-

, āĉ ĒASgĭ	«ĀĀtĉ	
	JPg	UĀAm
āĀdg	2	29

PĒĀĀg fĀĀiĀ SAUĀgŸĀm vĀĉĀEQE SĀqz«ĀĬ JAS °, jĒ °Ē, PAZĀĀiĀ UĀāĀāĒĀ ga, ĀVz. , zj °Ē, UĀāĀz ZPĀSAĉ «āgUĀĀ PĀVEAwgvPzĀĬ, JAzg:-

SĀqz«ĀĬ JAS °Ē, PAZĀĀiĀ UĀāĀz ZPĀSAĉ «āg.

ŸĒāĉPĭ: gĀāĀ, ĀUg UĀāĀz Ur	GvgPĭ: , āĉgr°½ UĀāĀz Ur
ŸzāĀPĭ: «ĀĀq°½ UĀāĀz Ur	zĉĭtPĭ: gĀāĀ, ĀUg UĀāĀz Ur

CĒĀ, Ēa-2

UĀāĀz , āĉ ĒASgĀUĀĀ āĀvĀ (2) ĒĀ PĀĉĀĒ° ĒāĀĒĉz , āĉgr°½ UĀāĀz° G½ĉgĀā ŸzĀ±U½U , zj UĀāĀz° (4) ĒĀ PĀĉĀĒ° ĒāĀĒĉz °Ē, , āĉ ĒASgĀUĀĒĀ ĀĀqvPzĀĬ.

PĒĀġP

P., A.	SĀqz«ĀĬ JAS °Ē, PAZĀĀiĀ UĀāĀāĒĀ ga, ĉĀ M½UĒ½ĀĀPĀz , āĉ ĒASgUĀĒĀ °Ēg vĀŸr¹z vgĀāĀiĀ , āĉgr°½ UĀāĀz° G½z , āĉ ĒASgUĀĀ	ŸzĀ±		(2) ĒĀ PĀĉĀĒ° ĀĉĉmŸr¹z , āĉgr°½ UĀāĀz° G½z , āĉ ĒASgUĀĀ SĀqĀz °Ē, , āĉ ĒASgUĀĀ
		JPg	UĀAm	
(1)	(2)	(3)		(4)
1	1	5	12	1
2	2	7	37	2
3	3	4	37	3
4	4	4	26	4
5	5	3	39	5
6	6	7	16	6
7	7	3	12	7
8	8	6	27	8
9	9	6	8	9
10	10	4	30	10
11	11	6	10	11
12	12	5	3	12
13	83	0	7	13
14	13	6	21	14
15	14	1	17	15

(1)	(2)	(3)		(4)
16	15	8	31	16
17	16	1	7	17
18	17	0	6	18
19	18	1	10	19
20	19	1	33	20
21	20	4	30	21
22	21	3	16	22
23	22	2	2	23
24	23	1	21	24
25	24	0	13	25
26	25	1	9	26
27	26	0	39	27
28	27	1	29	28
29	28	2	38	29
30	53	4	0	30
31	52	3	23	31
32	54	2	15	32
33	55	1	21	33
34	56	2	28	34
35	57	2	22	35
36	59	5	21	36
37	61	1	36	37
38	62	0	17	38
39	63	2	5	39
40	64	5	12	40
41	60	0	19	41
42	58	18	10	42
43	66	7	25	43
44	65	0	24	44
45	69	7	8	45
46	67	5	13	46
47	68	6	15	47
48	73	10	32	48
49	72	10	35	49
50	70	7	27	50
51	93	1	16	51
52	76	20	19	52
53	71	5	18	53
54	77	2	19	54

(1)	(2)	(3)		(4)
55	78	7	31	55
56	91	2	6	56
57	74	4	6	57
58	90	2	6	58
59	89	2	3	59
60	88	2	2	60
61	87	2	3	61
62	86	2	2	62
63	85	2	5	63
64	84	2	4	64
65	79	7	2	65
66	81	4	38	66
67	80	2	19	67
68	95	0	25	68
69	97	0	22	69
70	96	0	25	70
71	98	0	27	71
72	75	5	34	72
73	94	0	15	73

$\text{ }^a\check{\text{d}}\text{g r}|\text{o}\frac{1}{2}\text{ U}\acute{\text{A}}^a\ddot{\text{A}}\text{z ZP}\ddot{\text{A}}\text{S}\text{A}\text{C}\text{ }\ll^a\text{g}$

¥ÆªðP: UÆÃ¥ÆEº½ UÁÃÄz Ur	GvgP: gÁAiÄ, Az UÁÃÄz Ur
¥zªÄP: ¡®UÁÄqº½ aÄVÄ aqº½ UÁÃÄU¼ Ur	zQ:tP: ŠÄqz«ÄI UÁÃÄz Ur

aÄ°£a|_PÁðj gÁd|¥vz° F CçÆZEAIÄ ¥PIªAz çÉAPÇaz eÁjU šgvPzÄ.

PŁÁŦIP gÁdi¥Á®g DzÃ±Á£Ä,Ág ªÄvÄ Cªg °,j£°

PR-295

PÁŁŁİ qÁ|| P. gÁeÄAz

SC-100

αzÃð±PgÃ PAzÁAiÃ UÁªÄU¼ gZ£Á PÆÃ±

$$^{\circ}\acute{\alpha}\acute{\upsilon}\acute{\epsilon}\ \mathbb{Y}z\alpha\ll\ddot{A}v\ ,\acute{P}\acute{A}\check{\delta}gz\ G\mathbb{Y}\acute{P}\acute{A}i\ddot{A}\check{\delta}z^2\check{\delta}$$

PAZAAIA E AS

REVENUE SECRETARIAT

FINAL NOTIFICATION

No. RD 170 KAMGRARA 2017, BENGALURU, DATE: 09-02-2018

Whereas the draft of the Notification No RD 170 KAMGRARA 2017, Dated : 07-03-2017 regarding altering the limits of **Alambadi Jothenhalli** village of Bangarpet Taluk and Kolar District and constituting a new revenue village called **Jothenhalli** was published as required by section 6 of the Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) in the Karanataka Gazette No. 611 Part IV-A dated : 25-05-2017 inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette.

And Whereas, the said Gazette was made available to the public on 21-07-2017 and Whereas no objections and suggestions are received.

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) the Government of Karnataka hereby makes the following notification, namely:-

SCHEDULE-I

Land bearing survey numbers specified in column (2) of the table below and areas specified in column (3) thereof shall be excluded from the limits of said village of Bangarpet Taluk and Kolar District to form a new revenue village called as **Jothenhalli** of Bangarpet Taluk and Kolar District. The new survey numbers which will form part of this new village are as specified in column (4) thereof.

TABLE

SL NO	Old survey numbers which areas are excluded from Alambadi Jothenhalli	Extent of areas transferred to new village Jothenhalli		Survey numbers specified in column (2) which are to be included to form new village Jothenhalli and survey numbers assigned to them
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	48	4	3	1
2	49	4	15	2
3	50	4	3	3
4	51	2	6	4
5	52	2	25	5
6	53	5	1	6
7	54	2	0	7
8	55	1	7	8
9	56	2	15	9
10	57	0	16	10
11	58	3	24	11
12	59	1	0	12
13	60	0	31	13
14	61	0	28	14
15	62	0	37	15
16	63	1	3	16
17	64	1	15	17
18	65	0	21	18
19	66	0	22	19
20	67	1	7	20
21	68	0	32	21
22	69	1	3	22
23	70	0	10	23
24	71	1	7	24
25	72	1	7	25
26	73	0	27	26
27	74	0	30	27
28	75	0	27	28
29	76	0	35	29
30	77	0	35	30
31	78	0	18	31
32	79	0	35	32
33	80	2	0	33
34	81	2	31	34
35	82	0	28	35

(1)	(2)	(3)		(4)
36	83	2	35	36
37	84	0	28	37
38	85	0	28	38
39	86	1	25	39
40	87	1	25	40
41	88	0	39	41
42	89	1	19	42
43	90	0	31	43
44	91	1	14	44
45	92	3	3	45
46	93	1	39	46
47	94	1	26	47
48	95	3	30	48
49	96	3	27	49
50	97	1	16	50
51	98	3	15	51
52	99	1	6	52
53	100	3	33	53
54	101	4	0	54
55	102	0	24	55
56	103	2	19	56
57	104	2	22	57
58	105	0	36	58
59	106	2	21	59
60	107	1	4	60
61	108	3	7	61
62	109	2	13	62
63	110	4	19	63
64	111	3	26	64
65	112	4	16	65
66	113	5	24	66
67	114	4	18	67
68	115	4	5	68
69	116	3	5	69
70	117	6	9	70
71	45	4	1	71
72	43	1	25	72
73	46	6	36	73
74	47	4	23	74

Note: The extent of Gramatana within the said village is to be the extent specified below namely:

Survey Number	Extent
Majare	2 Acre 25 Guntas

There shall be constituted a new village called **Jothenhalli** in Bangarpet Taluk, Kolar District and boundaries of the village shall be as specified below:-

Boundaries of the new village Jothenhalli

East: Boundary of Banahalli village	West: Boundaries of Karimanahalli and Budikote villages
North: Boundary of Alambadi Jothenhalli village	South: Boundary of Hunukaladoddi village

SCHEDULE-II

The survey numbers and areas remaining in the **Alambadi Jothenhalli** village specified in column (2) shall be assigned new survey numbers in the said village specified in column (4).

TABLE

SL.No	Survey numbers remaining in Alambadi Jothenhalli village after excluding the survey numbers which are to be included to form new village Jothenhalli	Area		New survey numbers assigned to the remaining in Alambadi Jothenhalli village survey numbers specified in column(2)
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	1	1	36	1
2	152	1	8	2
3	2	4	6	3
4	3	2	3	4
5	4	4	16	5
6	6	0	19	6
7	7	0	17	7
8	8	0	38	8
9	9	1	4	9
10	10	0	31	10
11	11	0	6	11
12	12	1	5	12
13	13	0	30	13
14	14	0	17	14
15	15	0	28	15
16	16	0	38	16
17	17	0	20	17
18	18	0	31	18
19	19	0	15	19
20	20	0	34	20
21	21	4	36	21
22	22	1	39	22
23	23	4	32	23
24	24	4	37	24
25	25	7	22	25
26	26	2	20	26
27	27	4	27	27
28	28	3	1	28
29	29	5	35	29
30	30	5	26	30
31	31	3	19	31
32	32	4	6	32
33	33	1	29	33

(1)	(2)	(3)		(4)
34	34	0	14	34
35	35	28	15	35
36	36	4	28	36
37	37	2	31	37
38	38	2	25	38
39	39	4	18	39
40	40	3	9	40
41	41	5	22	41
42	42	7	33	42
43	44	0	21	43
44	118	7	36	44
45	119	3	17	45
46	120	4	6	46
47	121	5	6	47
48	122	3	10	48
49	123	4	5	49
50	124	5	26	50
51	125	3	4	51
52	126	3	6	52
53	127	0	34	53
54	128	1	14	54
55	129	1	15	55
56	130	1	38	56
57	131	0	25	57
58	132	1	22	58
59	133	1	24	59
60	134	5	29	60
61	135	4	29	61
62	136	2	26	62
63	150	2	3	63
64	151	1	0	64
65	137	14	22	65
66	138	1	27	66
67	139	3	39	67
68	140	3	27	68
69	141	3	30	69
70	5	11	2	70
71	142	2	29	71
72	143	2	3	72
73	144	0	34	73
74	145	4	4	74
75	146	3	10	75
76	147	7	11	76
77	148	5	9	77

P., A.	ƳzĂ±U%ĖĬ ĄĀƳđr, Āª D®AˆĀr eĖĀvĀĖ°½ UÁªĀz °¼AiĀ ,ªđ ĖASgU%Ā	eĖĀvĀĖ°½ JAS °Ė, PAZÁAiĀ UÁªĀPiªUÁđ¬Ā,¬ÁUĀª ƳzĂ±z «¹Ātđ		eĖĀvĀĖ°½ JAS °, jĖ °Ė, PAZÁAiĀ UÁªĀPi, ĀƳđqUĖ%Āª PÁ®A(2) g° ƵđđµƳr¹z ,ªđ ĖASgU%Āª ĀĀvĀ CªĬU%U ƵĀq¬Áz °Ė, ,ªđ ĖASgU%Ā
		JPg	UĀAm	
(1)	(2)	(3)		(4)
1	48	4	3	1
2	49	4	15	2
3	50	4	3	3
4	51	2	6	4
5	52	2	25	5
6	53	5	1	6
7	54	2	0	7
8	55	1	7	8
9	56	2	15	9
10	57	0	16	10
11	58	3	24	11

(1)	(2)	(3)		(4)
12	59	1	0	12
13	60	0	31	13
14	61	0	28	14
15	62	0	37	15
16	63	1	3	16
17	64	1	15	17
18	65	0	21	18
19	66	0	22	19
20	67	1	7	20
21	68	0	32	21
22	69	1	3	22
23	70	0	10	23
24	71	1	7	24
25	72	1	7	25
26	73	0	27	26
27	74	0	30	27
28	75	0	27	28
29	76	0	35	29
30	77	0	35	30
31	78	0	18	31
32	79	0	35	32
33	80	2	0	33
34	81	2	31	34
35	82	0	28	35
36	83	2	35	36
37	84	0	28	37
38	85	0	28	38
39	86	1	25	39
40	87	1	25	40
41	88	0	39	41
42	89	1	19	42
43	90	0	31	43
44	91	1	14	44
45	92	3	3	45
46	93	1	39	46
47	94	1	26	47
48	95	3	30	48
49	96	3	27	49
50	97	1	16	50
51	98	3	15	51
52	99	1	6	52
53	100	3	33	53
54	101	4	0	54
55	102	0	24	55

(1)	(2)	(3)		(4)
56	103	2	19	56
57	104	2	22	57
58	105	0	36	58
59	106	2	21	59
60	107	1	4	60
61	108	3	7	61
62	109	2	13	62
63	110	4	19	63
64	111	3	26	64
65	112	4	16	65
66	113	5	24	66
67	114	4	18	67
68	115	4	5	68
69	116	3	5	69
70	117	6	9	70
71	45	4	1	71
72	43	1	25	72
73	46	6	36	73
74	47	4	23	74

nŷt: , zj UĀāĀz āĀĭĀiĀ° SgĀā UĀāĀoĀt z MĀĀ «ĀĀtĉz «āgUĀĀ F PĀPAqĀwz, JAzg:-

, āĉ ĒASgĭ	«ĀĀtĉ	
	JPg	UĀAm
āĀdg	2	25

PĚĀĀĀg fĀĀiĀ SAUĀgŷĀm vĀĉĒQE eĒĀvĀĒ°½ JAS °, jĒ °Ē, PAZĀĀiĀ UĀāĀĒĒ ga, ĀVz. , zj °Ē, UĀāĀz ZPĀŠAĉ «āgUĀĀ PĀVĒAwgvPzĀĭ, JAzg:-

eĒĀvĀĒ°½ JAS °Ē, PAZĀĀiĀ UĀāĀz ZPĀŠAĉ «āg.

ŷĒāĉPĭ: ŠĒ°½ UĀāĀz Ur	GvgPĭ: DĉĀĀĀr eĒĀvĀĒ°½ UĀāĀz Ur
ŷzāĀPĭ: PĀj āiĒĒ°½ āĀvĀ ŠĒĉPĚĀm UĀāĀUĀ Ur	zĉĭtPĭ: °ĀĒPĉzĒr UĀāĀz Ur

CĒĀ, Ēa-2

UĀāĀz , āĉ ĒASgĀUĀĀ āĀvĀ (2) ĒĀ PĀĉĒĒ° ĒāĒĒĉz DĉĀĀĀr eĒĀvĀĒ°½ UĀāĀz° G½ĉgĀā ŷzĀ±U½U , zj UĀāĀz° (4) ĒĀ PĀĉĒĒ° ĒāĒĒĉz °Ē, , āĉ ĒASgĀUĀĒĀ ĀĀqvPzĀĭ.

PĚĀġP

P., A.	eĒĀvĀĒ°½ JAS °Ē, PAZĀĀiĀ UĀāĀĒĒ ga, ĉĀ MŷUĒĀĀĀPĀz , āĉ ĒASgUĀĒĀ °ĒgvĀŷr¹z vgĀāĀiĀ DĉĀĀĀr eĒĀvĀĒ°½ UĀāĀz° G½z , āĉ ĒASgUĀĀ	ŷzĀ±		(2) ĒĀ PĀĉĒĒ° Āĉĉŷr¹z DĉĀĀĀr eĒĀvĀĒ°½ UĀāĀz° G½z , āĉ ĒASgUĀĀ ĀĀqĀz °Ē, , āĉ ĒASgUĀĀ
		JPg	UĀAm	
(1)	(2)	(3)		(4)
1	1	1	36	1
2	152	1	8	2
3	2	4	6	3
4	3	2	3	4

(1)	(2)	(3)		(4)
5	4	4	16	5
6	6	0	19	6
7	7	0	17	7
8	8	0	38	8
9	9	1	4	9
10	10	0	31	10
11	11	0	6	11
12	12	1	5	12
13	13	0	30	13
14	14	0	17	14
15	15	0	28	15
16	16	0	38	16
17	17	0	20	17
18	18	0	31	18
19	19	0	15	19
20	20	0	34	20
21	21	4	36	21
22	22	1	39	22
23	23	4	32	23
24	24	4	37	24
25	25	7	22	25
26	26	2	20	26
27	27	4	27	27
28	28	3	1	28
29	29	5	35	29
30	30	5	26	30
31	31	3	19	31
32	32	4	6	32
33	33	1	29	33
34	34	0	14	34
35	35	28	15	35
36	36	4	28	36
37	37	2	31	37
38	38	2	25	38
39	39	4	18	39
40	40	3	9	40
41	41	5	22	41
42	42	7	33	42
43	44	0	21	43
44	118	7	36	44
45	119	3	17	45

(1)	(2)	(3)		(4)
46	120	4	6	46
47	121	5	6	47
48	122	3	10	48
49	123	4	5	49
50	124	5	26	50
51	125	3	4	51
52	126	3	6	52
53	127	0	34	53
54	128	1	14	54
55	129	1	15	55
56	130	1	38	56
57	131	0	25	57
58	132	1	22	58
59	133	1	24	59
60	134	5	29	60
61	135	4	29	61
62	136	2	26	62
63	150	2	3	63
64	151	1	0	64
65	137	14	22	65
66	138	1	27	66
67	139	3	39	67
68	140	3	27	68
69	141	3	30	69
70	5	11	2	70
71	142	2	29	71
72	143	2	3	72
73	144	0	34	73
74	145	4	4	74
75	146	3	10	75
76	147	7	11	76
77	148	5	9	77
78	149	2	15	78

D@A"Ár UÁÁz ZPÁŠAċ «^ag

¥E ^a ĎP: ŠE ^o ½ UÁÁz Ur	GvġP: zŠE ^o ½ UÁÁz Ur
¥ ^z áP: PÁj ^a iÁE ^o ½ UÁÁz Ur	zQġtP: eEÁvE ^o ½ UÁÁz Ur

áĀ°E^aġ, PÁġj gÁdĭvz° F Cċ, ĒZEÁiĀĀ ¥Pġ áĀz ċEÁAPċAz eÁjU ŠgvPzĀ.

PÉÁĎIP gÁdĭ¥Á@g DzĀ±ÁEĀ, Ág áĀvĀ C^ag °, jE°,

PÁġEġ qÁġ P. gÁeĀAz

±zĀġ±PgĀ PAzÁiĀ UÁÁ¼ gZEÁ PEĀ±

°ÁUE ¥z±Āv, PÁġgz G¥PÁiĀġz²ġ,

PAzÁiĀ E⁻ÁS.

PUBLIC WORKS, PORTS AND INLAND WATER TRANSPORT SECRETARIAT

NOTIFICATION

NO: PWD 370 SPG 2014, BENGALURU, DATED: 25/28-05-2018.

The draft of the Karnataka Public Works Department Service (Cadre and Recruitment) Rules 2018, which the Government of Karnataka proposes to make in exercise of the powers conferred by sub-section (1) of section 3 read with section 8 of the Karnataka State Civil Services Act, 1978 (Karnataka Act 14 of 1990) is hereby published as required by clause (a) of sub-section (2) of section 3 of the said Act, for the information of all the persons likely to be affected thereby and notice is hereby given that the said draft will be taken into consideration after fifteen days from the date of its publication in the Official Gazette.

Any objection or suggestion, which may be received by the State Government from any person with respect to the said draft before the expiry of the period specified above will be considered by State Government. Objections and suggestions may be addressed to the Additional Chief Secretary to Government, Public Works, Ports and Inland Water Transport Department, 3rd Floor, Vikasa Soudha, Dr. B.R. Ambedkar Veedhi, Bengaluru - 560 001.

DRAFT RULES

1. Title and commencement.- (1) These rules may be called the Karnataka Public Works Department Service (Cadre and Recruitment) Rules, 2018.

(2) They shall come into force from the date of their final publication in the Official Gazette.

2. Method of recruitment and minimum qualification.- The Karnataka Public Works Engineering Service shall consists of the categories of posts with the scales of pay as specified in column (2) of the Schedule below and the cadre strength, the method of recruitment and the minimum qualifications, if any, shall be as specified in the corresponding entries in columns (3), (4) and (5) thereof.

3. Repeal and Savings.- (1) The Karnataka Public Works Engineering Department Services (Recruitment) Rules, 1988 and the Karnataka Public Works Engineering Department Services (Recruitment of Assistant Executive Engineers Division-I by Competitive Examination) Rules 2007 are hereby repealed.

Provided that the said repeal shall not affect,-

- (a) the previous operation of the said rules or anything duly done or any action taken under the said rule, or
- (b) any right, privilege, liability or obligation already accrued or incurred under the said rules.

By Order and in the name of the Governor of Karnataka,

M.G. Venkateshaiah

Under Secretary to Government,
Public Works, Ports and Inland Water
Transport Department. (Services.A).

Schedule

(See Rule 2)

Sl. No	Category of Post and scale of pay	No of Posts			Method of Recruitment	Minimum Qualification
		Perma nent	Temp orary	Deput ation		
(1)	(2)	(3)			(4)	(5)
1.	Engineer-in-Chief (Rs.56550-79800)	1	-	-	By promotion by selection from the cadre of Chief Engineers.	Must have put in a service of not less than two years in the cadre of Chief Engineer:
2.	Chief Engineer (Rs.48900-63600)	2	1	8	By promotion by selection from the cadre of Superintending Engineers.	Must have put in a service of not less than two years in the cadre of Superintending Engineer:
3.	Principal Legal Advisor (Judicial pay scale)	3	-	-	By deputation from the Cadre of Senior Civil Judge belonging to the State Judicial Service.	---
4.	Legal Advisor (Judicial pay scale)	4	-	-	By deputation from the Cadre of Civil Judge belonging to the State Judicial Service.	---
5.	Superintending Engineer (Rs.40050-56550)	14	3	16	By promotion from the cadre of Executive Engineer.	Must have put in a service of not less than three years in the cadre of Executive Engineer.
6.	Executive Engineer (Rs.36300-53850)	46	13	67	By promotion from the cadre of Assistant Executive Engineer (Grade-I)	(1) Must be a holder of Degree in Civil Engineering or Construction Technology and Management Engineering granted by a University established by law in India or a Diploma Certificate granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Civil Engineering or Construction Technology and Management Engineering. (2) Must have put in a service of not less than five years in the cadre of Assistant Executive Engineers (Grade-I):
7.	Executive Engineer (Electrical) (Rs.36300-53850)	3	-	-	By promotion from the cadre of Assistant Executive Engineer (Grade-I) (Electrical). If no suitable officer from the cadre of Assistant Executive Engineer (Grade-I) (Electrical) is available for promotion, by deputation of an officer in the equivalent cadre from the Karnataka Power Transmission Corporation Limited.	(1) Must be a holder of a Degree in Electrical Engineering or Electrical and Electronics Engineering granted by a University established by law in India or a Diploma Certificate granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Electrical Engineering/Electrical and Electronics Engineering. (2) Must have put in a service of not less than five years in the cadre of Assistant Executive Engineers (Grade-I) (Electrical):

(1)	(2)	(3)			(4)	(5)
8.	Chief Accounts Officer (Rs.36300-53850)	1	1	-	By deputation of an Officer in the equivalent grade from the Department of State Accounts.	---
9.	Deputy Director of Statistics (Rs.36300-53850)	1	1	-	By deputation of an Officer in the equivalent cadre from the Department of Economics and Statistics.	---
10.	Deputy Director of Horticulture (Rs.36300-53850)	2	-	-	By deputation of an officer in the equivalent cadre from the Department of Horticulture.	---
11.	Assistant Executive Engineer (Grade-I) (Rs 28100-50100)	273	39	242	Seventy five percent by promotion from the cadre of Assistant Engineer (Grade-I). Twenty percent by direct recruitment on the basis of the competitive examination conducted by the Karnataka Public Service Commission in accordance with the scheme specified in the Schedule -II; and Five percent by Direct Recruitment from amongst in-service candidates belonging to Karnataka Public Works Engineering Service who possess the qualifications prescribed for direct recruitment on the basis of the competitive examination conducted by the Karnataka Public Service Commission in accordance with the scheme specified in the Schedule -II. Provided that, qualified Assistant Executive Engineer (Grade-II) may be considered for transfer. Note: The cadre strength of AEE (Grade-I) for Promotion shall be 80% of the combined cadre strength of AEE (Grade-I) and AEE (Grade-II). Demand for filling up of additional posts of Assistant Executive Engineers may be allocated between AEE (Grade-I) and AEE (Grade-II) in the ratio of 4:1.	For promotion:- (1) Must be a holder of a Degree in Civil Engineering or Construction Technology and Management Engineering granted by a University established by law in India or a Diploma Certificate granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Civil Engineering or Construction Technology and Management Engineering. (2) Must have put in a service of not less than five years in the cadre of Assistant Engineer (Grade-I): Provided that, if officers who have put in a service of not less than five years are not available, an officer who has put in a service of not less than three years may be considered for promotion. For Direct Recruitment:- (1) Must be a holder of a Degree in Civil Engineering or Construction Technology and Management Engineering granted by a University established by law in India or a Diploma Certificate granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Civil Engineering or Construction Technology and Management Engineering. (2) Candidates who make application under in-service quota must have put in a service of not less than five years in any of the cadres of Assistant Engineer (Grade-I) or Assistant Engineer (Grade-II) or Junior Engineer in the Public Works Department:

(1)	(2)	(3)			(4)	(5)
						Provided that, not with standing anything contained in the Karnataka Civil Services (General Recruitment) Rules, 1977, maximum age limit prescribed for direct recruitment shall not apply to candidates who make application under in-service quota. For Transfer: Must possess a Degree in Civil Engineering or Construction Technology and Management Engineering or a Diploma Certificate Granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Civil Engineering or Construction Technology and Management Engineering may be transferred to the cadre of Assistant Executive Engineer (Grade-I) and such transfer shall be effective from the date of the commencement of these rules or from the date of transfer to the cadre on acquisition of the prescribed qualification, whichever is later. Note 1: The Irrevocable option of the Assistant Executive Engineer (Grade-II) shall be obtained before such transfer within the time stipulated by the Government. Note 2: The transfer shall be subject to the availability of vacancies without ignoring the interse seniority among these eligible for such transfer.
12.	Assistant Executive Engineer Grade-II (Rs 28100-50100)				By promotion from the cadre of Assistant Engineer (Grade-II). Note: The cadre strength of AEE (Grade-II) shall be 20% of the combined cadre strength of AEE (Grade-I) and AEE (Grade-II) Demand for filling up of additional posts of Assistant Executive Engineers may be allocated between AEE (Grade-I) and AEE (Grade-II) in the ratio of 4:1.	Must have put in a service of not less than five years in the cadre of Assistant Engineer (Grade-II): Provided that, if officers who have put in a service of not less than five years are not available, an officer who has put in a service of not less than three years may be considered for promotion.
13	Assistant Executive Engineer (Grade-I) (Electrical) (Rs.28100-50100)	10	-	-	By promotion from the cadre of Assistant Engineer (Grade-I) (Electrical). If no suitable Officer from the cadre of Assistant Engineer (Grade-I) (Electrical) is available for promotion, by deputation of an Officer in the equivalent cadre from the Karnataka Power Transmission Corporation Limited:	For Promotion:- (1) Must be a holder of a degree in Electrical Engineering or Electrical and Electronics Engineering granted by a University established by law in India or a Diploma Certificate granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of

(1)	(2)	(3)			(4)	(5)
					Provided that, qualified Assistant Executive Engineer (Grade-II) (Electrical) may be considered for transfer. (Fixation of seniority in the Cadre of AEE (Grade-I) (Electrical) may be determined from the date of promotion or transfer as the case may be) Note: The cadre strength of AEE (Grade-I) (Electrical) shall be 80% of the combined cadre strength of AEE (Grade-I) (Electrical) and AEE (Grade-II) (Electrical) Demand for filling up of additional posts of Assistant Executive Engineers (Electrical) may be allocated between AEE (Grade-I) (Electrical) and AEE (Grade-II) (Electrical) in the ratio of 4:1.	Engineers (India) in Electrical Engineering / Electrical and Electronics Engineering. (2) Must have put in a service of not less than five years in the cadre of Assistant Engineer (Grade-I) (Electrical): Provided that, if officers who have put in a service of not less than five years are not available, an officer who has put in a service of not less than three years may be considered for promotion. For Transfer: Must possess a Degree in Electrical Engineering or Electrical and Electronics Engineering or a Diploma Certificate Granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Electrical Engineering or Electrical and Electronics Engineering may be transferred to the cadre of Assistant Executive Engineer (Grade-I) (Electrical) and such transfer shall be effective from the date of the commencement of these rules or from the date of transfer to the cadre on acquisition of the prescribed qualification, whichever is later. Note1: The Irrevocable option of the Assistant Executive Engineer (Grade-II) (Electrical) shall be obtained before such transfer within the time stipulated by the Government. Note 2: The transfer shall be subject to the availability of vacancies without ignoring the interse seniority among these eligible for such transfer.
14	Assistant Executive Engineer (Grade-II) (Electrical) (Rs. 28100-50100)				By promotion from the cadre of Assistant Engineers (Grade-II) (Electrical). If no suitable officer from the cadre of Assistant Engineer (Grade-II) (Electrical) is available for promotion, by deputation of an officer in the equivalent cadre from the Karnataka Power Transmission Corporation Limited.	Must have put in a service of not less than five years in the cadre of Assistant Engineer (Grade-II) (Electrical): Provided that, if officers who have put in a service of not less than five years are not available, an officer who has put in a service of not less than three years may be considered for promotion.

(1)	(2)	(3)			(4)	(5)
					Note: The cadre strength of AEE (Grade- II) (Electrical) shall be 20% of the combined cadre strength of AEE (Grade-I) (Electrical) and AEE (Grade-II) (Electrical) Demand for filling up of additional posts of Assistant Executive Engineers (Electrical) may be allocated between AEE (Grade-I) (Electrical) and AEE (Grade-II) (Electrical) in the ratio of 4:1.	
15	Accounts Officer (Rs.28100-50100)	2	-	-	By deputation of an Officer in the equivalent cadre from the Department of State Account	---
16	Assistant Director (Finance and Statistics) (Rs 22800-43200)	1	-	-	By deputation of an officer in the equivalent cadre from the Department of Economics and Statistics.	---
17	Assistant Engineer(Grade-I) (Rs 22800-43200)	1068	186	-	Eighty percent by direct recruitment in accordance with the Karnataka Civil Services (Direct Recruitment by Competitive Examination and Selection) (General) Rules, 2006. Twenty percent by transfer from amongst in-service Assistant Engineer (Grade-II). If no Assistant Engineer (Grade-II) is eligible for transfer then Junior Engineer / Group-C employees may considered for transfer. If no suitable persons are available for transfer, by direct recruitment.	For Direct Recruitment.- (1) Must be a holder of a Degree in Civil Engineering or Construction Technology and Management Engineering granted by a University established by law in India or a Diploma Certificate granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Civil Engineering or Construction Technology and Management Engineering. For Transfer: Must possess a Degree in Civil Engineering or Construction Technology and Management Engineering or a Diploma Certificate Granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Civil Engineering or Construction Technology and Management Engineering. In service employees must have put in a service of not less than five years in the cadre of Assistant Engineer Grade II / Junior Engineer/Group-C. Note 1: The Irrevocable option of the Assistant Engineer (Grade-II) / Junior Engineers / Group-C shall be obtained before such transfer within the time stipulated by the Government. Note 2: The transfer shall be subject to the availability of vacancies without ignoring the interse seniority among these eligible for such transfer.

(1)	(2)	(3)			(4)	(5)
18	Assistant Engineer Grade-II (Rs 22800-43200)	407	175		By promotion from the cadre of Junior Engineers.	For promotion.- Must have put in a service of not less than five years in the cadre of Junior Engineer: Provided that, if officers who have put in a service of not less than five years are not available, an officer who has put in a service of not less than three years may be considered for promotion.
19	Assistant Engineer (Grade-I) (Electrical) (Rs 22800-43200)	18	-	-	By transfer from the cadre of Assistant Engineer (Grade-II) (Electrical). If no person in cadre of Assistant Engineer (Grade-II) is eligible for transfer then by transfer from the cadre of Junior Engineers (Electrical). If no suitable person is available for promotion, by deputation of an officer in the equivalent cadre from the Karnataka Power Transmission corporation Limited. OR By direct recruitment in accordance with the Karnataka Civil Services (Direct Recruitment by Competitive Examination and Selection) (General) Rules, 2006.	For Transfer (1) Must be a holder of a degree in Electrical Engineering or Electrical and Electronics Engineering granted by a University established by law in India or a Diploma Certificate granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Electrical Engineering / Electrical and Electronics Engineering. (2) Must have put in a service of not less than five years in the cadre of Junior Engineer (Electrical): Provided that, if official who have put in a service of not less than five years are not available, an official who has put in a service of not less than three years may be considered for transfer. For direct recruitment.- Must be a holder of a degree in Electrical Engineering / Electrical and Electronics Engineering granted by a University established by law in India or a Diploma Certificate granted by the Institution of Engineers (India) that he has passed Parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Electrical Engineering / Electrical and Electronics Engineering.
20	Assistant Engineer Grade-II (Electrical) (Rs 22800-43200)	5	-	-	By promotion from the cadre of Junior Engineer (Electrical). If no suitable person is available for promotion, by deputation of an officer in the equivalent cadre from the Karnataka Power Transmission corporation Limited	For Promotion.- Must have put in a service of not less than five years in the cadre of Junior Engineer (Electrical): Provided that, if officers who have put in a service of not less than five years are not available, an officer who has put in a service of not less than three years may be considered for promotion.
21	Assistant Engineer (Environment) (Rs 22800-43200)	15	-	-	By direct recruitment in accordance with the Karnataka Civil Services (Direct Recruitment by Competitive Examination and Selection) (General) Rules, 2006. OR By deputation of an officer in equivalent cadre from the Department of Ecology and Environment.	For Direct Recruitment.- Must be a holder of Degree in Environmental Engineering granted by a University established by law in India.

(1)	(2)	(3)			(4)	(5)
22	Audit Officer (Rs 22800-43200)	30	10	-	Fifty Percent by deputation of an officer from the State Accounts Department; Fifty Percent by promotion from the cadre of Accounts Superintendent (PWD)	For promotion.- (1) Must have put in a service of not less than five years in the cadre of Accounts Superintendent (PWD): Provided that, if officials who have put in a service of not less than five years are not available an official who has put in service of not less than three years may be considered. (2) Must have passed SAS examination part 1,2 and 3. (3) Must have undergone training in M.S. Office in the cadre of Accounts Superintendent or in any of the lower cadre as arranged and deputed by the department. (4) Must have successfully undergone training in five modules viz. 2,3, 6, 7 and 8 of schedule-III of Karnataka State Audit and Accounts Services (Recruitment) (Amendment) Rules, 2015, in the cadre of Accounts Superintendent or in any of the lower cadre as arranged and deputed by the department in order of seniority. (5) Not with standing anything contained in clauses (2) and (3) for three years from the date of commencement of the Karnataka Public Works Engineering Department Service (Recruitment) Rules, 2015, one who has completed training at least in any 2 Modules shall be eligible for promotion to the cadre of Audit Officer. Note: The Training modules for curriculum development will be in accordance with the instructions / guidelines / modifications issued from time to time as suggested by the curriculum approval and review committees for designing of training modules for officers or staff of the Karnataka State Audit and Accounts Department through the Fiscal Policy Institute, Government of Karnataka, Bengaluru
23	Assistant Administrative Officer (Rs. 21600-40050)	12	1	-	By promotion from the cadre of Office Superintendent.	Must have put in a service of not less than five years in the cadre of Office Superintendent: Provided that, if officers who have put in a service of not less than five years are not available, an officer who has put in a service of not less than three years may be considered for promotion.
24	Store Manager / Store Superintendent (Rs. 21600-40050)	3	-	-	These posts shall stand abolished after the existing incumbents retire from service or are promoted to the next higher cadre or cease to be in service for whatever reason.	

(1)	(2)	(3)			(4)	(5)
25	Office Superintendent (Rs 20000-36300)	52	11	-	By promotion from the cadres of First Division Assistant and Stenographer in the ratio 8:1, every 9 th vacancy being filled up by promotion of Stenographer.	Must have put in a service of not less than five years in the cadre of First Division Assistant or Stenographer: Provided that, if officials who have put in a service of not less than five years are not available, an official who has put in a service of not less than three years may be considered for promotion. Note:- In the case of Stenographer, must have worked in the cadre of First Division Assistant atleast for a period of one year before his / her case for promotion to the cadre of Office Superintendent is considered. The concerned competent authority shall provide an opportunity to Stenographers to work as First Division Assistant for a period of not less than one year on the basis of seniority, within a period of three years from the date of recruitment / promotion to the cadre of Stenographer.
26	Accounts Superintendent (PWD) (Rs 20000-36300)	15	-	-	Fifty Percent by deputation of an officer from equivalent cadre from the State Accounts Department; and Fifty percent by promotion from the cadre of First Division Accounts Assistant or First Division Assistant or First Division Store Keeper Stenographer (8:1 ratio) on the basis of combined seniority. Seniority being determined by a person holding a post carrying higher scale of pay senior to a post carrying lower scale of pay. Seniority interse among post holding posts carrying same scale of pay being determined on the basis of on the length of service in the respective cadre. Seniority interse among person in the cadre being maintained.	For promotion.- (1) Must have put in a service not less than five years in the cadre of First Division Accounts Assistant / First Division Assistant / First Division Store Keeper and Stenographer by exercising their option: Provided that, if officers who have put in a service of not less than five years are not available, an officer who has put in a service of not less than three years may be considered. (2) Must have passed Part-1, 2 & 3 of the SAS Examination along with Departmental Examination prescribed for the post of Office Superintendent. (3) Must have undergone training in M.S. Office in the cadre of First Division Accounts Assistant/First Division Assistant/First Division Store Keeper/ Stenographer or in any of the lower cadre as arranged and deputed by the department. (4) Must have successfully undergone training in 3 modules viz. 2,3 and 8 of schedule-III of Karnataka State Audit and Accounts Services (Recruitment) Rules, 2015, in the cadre of First Division Accounts Assistant / First Division Assistant/ First Division Store Keeper/ Stenographer or in any of the lower cadre, as arranged and deputed by the department in order of seniority.

(1)	(2)	(3)			(4)	(5)
						(5) Not with standing anything contained in clauses (3) and (4) for three years from the date of commencement of the Karnataka Public Works Engineering Department Service (Recruitment) (Amendment) Rules, 2015, one who has completed training at least in any 2 Modules shall be eligible for promotion to the cadre of Accounts Superintendent Note: The Training modules for curriculum development will be in accordance with the instructions/guidelines/modifications issued from time to time as suggested by the curriculum approval and review committees for designing of training modules for officers/staff of the Karnataka State Audit and Accounts Department through the Fiscal Policy Institute, Government of Karnataka, Bengaluru.
27	Shirastedar (Land Acquisition) (Rs 20000-36300)	4	-	-	By deputation of an officer in equivalent cadre from the Department of Revenue.	
28	Assistant Statistical Officer (Rs 20000-36300)	17	-	-	By deputation of an officer in the equivalent cadre from the Department of Economics and Statistics.	
29	Junior Engineer (Rs 17650-32000)	387	86	98	Ninty percent by direct recruitment and Ten percent by direct recruitment by from amongst in-service employees of Group-C cadres, who possess requisite qualification. Ten percent by transfer from amongst in-service employees of Group-C cadres. If no suitable employees are available, by direct recruitment.	For Direct Recruitment:- (1) Must be holder of a Diploma in Civil Engineering or Construction Technology and Material Management granted by the Board of Technical Education, Government of Karnataka. For Transfer:- (1) Must be holder of a Diploma in Civil Engineering or Construction Technology and Material Management granted by the Board of Technical Education, Government of Karnataka. (2) In-service employees must have put in a service of not less than five years in the cadre of Group-C. Note 1: The Irrevocable option of the official shall be obtained before such transfer within the time stipulated by the Government. Note 2: The transfer shall be subject to the availability of vacancies without ignoring the interse seniority among these eligible for such transfer.

(1)	(2)	(3)			(4)	(5)
30	Junior Engineer (Scale of Pay Rs 17650-32000)		15		By transfer from amongst in the cadre of Draughtsman from the commencement of the Karnataka Public Works Engineering Department Service (Cadre and Recruitment) Rules, 2018 for one time operation only to the present incumbent. These 15 posts shall be transferred to JE cadre after the existing incumbents retire from service or transferred/ promoted to any other cadre or cease to be in service for whatever reason.	For Transfer:- Must have possess the qualification prescribed for direct recruitment and not withstanding anything contained in the Karnataka Civil Services (General Recruitment) Rules 1977, who have put in a services of not less than 15 years in the cadre of Draughtsman.
31	Junior Engineer (Electrical) (Rs 17650-32000)	14	6	-	By direct recruitment in accordance with the Karnataka Civil Service (Direct Recruitment by Competitive Examinations and Selection) (General) Rules, 2006.	For direct recruitment.- Must be holder of a Diploma in Electrical Engineering or Electrical and Electronics Engineering granted by the Board of Technical Education, Government of Karnataka.
32	Laboratory Technician (Rs 14550-26700)	10	-	-	By direct recruitment in accordance with the Karnataka Civil Service (Direct Recruitment by Competitive Examinations and Selection) (General) Rules, 2006.	For Direct Recruitment.- Must be holder of Diploma in Civil Engineering granted by the Board of Technical Education, Government of Karnataka.
33	Draughtsman (Rs 14550-26700)	40	4	-	These posts shall stand abolished after the existing incumbents retire from service or transferred to any other cadre or promoted to the higher cadre or cease to be in service for whatever reason.	-----
34	Statistical Inspector (Rs 14550-26700)	27	5	-	By deputation of an officer in equivalent cadre from the Department of Economics and Statistics.	
35	First Division Assistant (Rs 14550-26700)	294	55	-	Fifty percent by direct recruitment in accordance with the Karnataka Civil Service (Recruitment to the Ministerial posts) Rules, 1978; and Fifty percent by promotion from the cadre of Second Division Assistant.	For Direct Recruitment.- Must be a holder of Bachelor's Degree from a University established by Law. For promotion.- Must have put in a service of not less than five years in the cadre of Second Division Assistant. Provided that, if persons who have put in a service of not less than five years are not available, an official who has put in a service of not less than three years may be considered for promotion.
36	First Division Accounts Assistant (Rs 14550-26700)	83	16	-	Fifty percent by deputation of an official in the equivalent cadre from the State Accounts Department and Fifty percent by promotion from the cadre of Second Division Accounts Assistant or Second Division Assistant or Second Division Store Keeper on the basis of combined seniority. Seniority being determined by a person holding a post carrying higher scale of pay as senior to a person holding post carrying	For promotion.- (1) Must have put in a service not less than five years in the cadre of Second Division Accounts Assistant or Second Division Assistant or Second Division Store Keeper by exercising their option: Provided that, if officials who have put in a service of not less than five years are not available, an official who has put in a service of not less than three years may be considered.

(1)	(2)	(3)			(4)	(5)
					lower scale of pay. Seniority interse among persons holding posts carrying same scale of pay being determined on the basis of the length of service in the respective cadre. Seniority interse among person in the cadre being maintained. Provided that, if no suitable officials are available for promotion by deputation of an official in an equivalent cadre from the State Accounts Department.	(2) Must have passed Local Laws and Commercial Book Keeping examination. (3) Must have undergone training in M.S. Office in the cadre of Second Division Accounts Assistant or in any of the lower cadre as arranged and deputed by the department (4) Must have successfully undergone training in 2 modules viz. 2 and 3 of schedule-III of Karnataka State Audit and Accounts Services (Recruitment) (Amendment) Rules, 2015, in the cadre of Second Division Accounts Assistant/ Second Division Assistant/ Second Division Store Keeper, as arranged and deputed by the department in order of seniority. (5) Not with standing anything contained in clauses (3) and (4) for three years from the date of commencement of the Karnataka Public Works Engineering Department Service (Recruitment) Rules, 2015, one who has completed training at least in any 2 Modules shall be eligible for promotion to the cadre of First Division Accounts Assistant. Note: The Training modules for curriculum development will be in accordance with the instructions/guidelines/modifications issued from time to time as suggested by the curriculum approval and review committees for designing of training modules for officers/staff of the Karnataka State Audit and Accounts Department through the Fiscal Policy Institute, Government of Karnataka, Bengaluru.
37	First Division Store Keeper (Rs 14550-26700)	9	-	-	These posts shall stand abolished after the existing incumbents retire from service or transferred to any other cadre or promoted to the higher cadre or cease to be in service for whatever reason.	
38	First Division Revenue Surveyor (Rs 14550-26700)	56	8	-	By deputation of an official in equivalent cadre from the Department of Survey Settlement and Land Records.	
39	Revenue Inspector (Rs 14550-26700)	3	-	-	By deputation of an official in equivalent cadre from the Department of Revenue.	
40	Stenographer (Rs 14550-26700)	57	10	-	Fifty percent by direct recruitment in accordance with the Karnataka Civil Services (Recruitment to the cadre of Stenographers and Typists) Rules, 1983; and	For Direct Recruitment and Promotion:- (1) A pass in P.U.C. examination or equivalent qualification; and

(1)	(2)	(3)			(4)	(5)
					Forty percent by promotion from the cadre of Typist or Typist-cum-Computer Operator on the basis of combined seniority. Ten percent by transfer of Senior Typists. If no suitable persons in the cadre of Senior Typist are available for transfer, by promotion from the Cadre of Typist-cum-Computer Operator.	(2) Must have passed Senior Typewriting and Senior Shorthand examination in Kannada conducted by the Department of Public Instruction or must be holder of a Diploma in Secretarial Practice with Kannada shorthand and Kannada Typewriting as optional (elective) subjects granted by the Board of Technical Education in Karnataka or possess an equivalent qualification. For Promotion.- Must have put in not less than three years of service in the cadre of Typist- cum- Computer Operator / Senior Typist.
41	Senior Typist (Rs 14550-26700)	127	-	-	These posts shall stand abolished after the existing incumbents retire from service or transferred to any other cadre or promoted to the higher cadre or cease to be in service for whatever reason.	
42	Tracer (Rs 11600-21000)	26	2	-	These posts shall stand abolished after the existing incumbents retire from service or transferred to any other cadre or promoted to the higher cadre or cease to be in service for whatever reason.	
43	Wireman Grade-I (Rs 11600-21000)	3	-	-	These posts shall stand abolished after the existing incumbents retire from service or transferred to any other cadre or promoted to the higher cadre or cease to be in service for whatever reason.	
44	Laboratory Assistant (Rs 11600-21000)	20	-	-	By direct recruitment in accordance with the Karnataka Civil Service (Direct Recruitment by Competitive Examinations and Selection) (General) Rules, 2006.	Must have passed PUC examination or equivalent qualification with Science combination along with 'O' level Certificate from DOEACC Society.
45	Second Division Assistant (Rs 11600-21000)	572	111	-	Sixty-seven percent by direct recruitment. Thirty three percent by transfer of persons in the cadre of Drivers. If no suitable person is available for transfer from the cadre of Driver, by promotion from any of the cadre in Group 'D' service on the basis of seniority in accordance with the Karnataka Civil Service (Recruitment to the Ministerial Posts) Rules, 1978.	For Direct Recruitment.- Must have passed the PUC examination by following existing rules. For Transfer.- (1) Must have put in a service not less than five years in the cadre of Driver. For promotion.- Must have put in a service of not less than five years. Provided that, if persons who have put in a service of not less than five years are not available, an official who has put in a service of not less than three years may be considered for promotion.

(1)	(2)	(3)			(4)	(5)
46	Second Division Accounts Assistant (Rs 11600-21000)	80	11	-	Fifty Percent by deputation of an official in the equivalent cadre from the State Accounts Department; and Fifty Percent by transfer from the cadre of Second Division Assistant belonging to the Public Works Department.	For Transfer.- (1) Must have put in a service not less than five years in the cadre of Second Division Assistant. (2) Must have passed Local Laws and Commercial Book Keeping Examination. (3) Must have undergone training in M.S. Office as arranged and deputed by the department.
47	Second Division Store Keeper (Rs 11600-21000)	10	-	-	These posts shall stand abolished after the existing incumbents retire from service or transferred to any other cadre or promoted to the higher cadre or cease to be in service for whatever reason.s	
48	Typist (Rs 11600-21000)	198	-	-	These posts shall stand abolished after the existing incumbents retire from service or promoted to the higher cadre or cease to be in service for whatever reason.	
49	Computer Technician (Rs 11600-21000)	1	-	-	This post shall stand abolished after existing incumbent retires from service or it becomes vacant.	
50	Typist - cum-Computer Operator (Rs 11600-21000)	326	-	-	By direct recruitment in accordance with the Karnataka Civil Service (Direct Recruitment by Competitive Examinations and Selection) (General) Rules, 2006.	Must have passed P.U.C examination or equivalent qualification. Must have passed Senior Typewriting Examination in Kannada and English conducted by the Karnataka Secondary Education Examination Board or equivalent examination; and Must have obtained 'O' Level Certificate on basic computer concepts from any of the recognized Societies of DOEACC or from any of the Institutions recognized by Government of Karnataka.
51	Blue Printer (Rs 11600-21000)	2	1	-	These posts shall stand abolished after the existing incumbents retire from service or promoted to the higher cadre or cease to be in service for whatever reason	
52	Senior Driver (Rs 12500-24000)	24	-	-	By promotion from the cadre of Driver.	Must have put in a service of not less than five years in the cadre of Driver.
53	Driver (Rs 11600-21000)	79	17	-	By direct recruitment through the Appointing Authority, based on merit in the qualifying examination.	(1) Must have passed 10 th Std. or equivalent qualification with Kannada language as one of the subject. (2) Must possess current Light Motor Vehicle Driving License issued by the Government of Karnataka.

(1)	(2)	(3)			(4)	(5)
						(3) Must pass driving test conducted by RTO at the time of recruitment. (4) Must possess First Aid Certificate issued in Karnataka State.
54	Attender (Including Daffedar and Jamedar) (Rs 11600-21000)	59	5	-	By promotion from the cadre of Group D Services.	(1) Must have passed 10th Std. or equivalent qualification with Kannada language as one of the subject. (2) Must have put in a service of not less than five years in Group D services.
55	Carpenter (Rs 11600-21000)	5	-	-	These posts shall stand abolished after the existing incumbents retire from service or transferred to any other cadre or promoted to the higher cadre or cease to be in service for whatever reason.	
56	Cook/Cook-cum-Maity (Rs 9600-14550)	132	4	-	By direct recruitment in accordance with Karnataka Civil Service(Direct Recruitment by competitive examination and selection) Rules, 2006.	Must have passed 10th Std. or equivalent qualification with Kannada language as one of the subject. Must have not less than five years experience in cooking vegetarian/non-vegetarian in a large organization/Hotel.
57	Group D posts: Peon/Watchman/ Chowkidar/Helper/ Gardener/Sweeper-cum-Scavenger (Rs 9600-14550)	1036	151	-	By direct recruitment in accordance with Karnataka Civil Service(Direct Recruitment by competitive examination and selection) Rules, 2006.	Must have passed 10 th Std. or equivalent qualification with Kannada language as one of the subject.

Note: Number of posts mentioned above will be subject to modification on receipt of report from the Committee constituted under the chairmanship of Sri M.B.Burji, Retired Chief Engineer constituted for identification of sanctioned posts.

By order and in the name of the Governor of Karnataka,

M.G. Venkateshaiah

Under Secretary to Government,
Public Works, Ports and Inland Water
Transport Department. (Services.A).

SCHEDULE-II

SCHEME OF EXAMINATION

1. Title.- This Scheme may be called the Karnataka Public Works Engineering Service (Recruitment of Assistant Executive Engineers Division-1 by Competitive Examination) Scheme.

2. Definitions.- (1) In this Scheme, unless the context otherwise requires,

(a) 'Commission' means the Karnataka Public Service Commission;

(b) 'Annexure' means the Annexure to this Scheme.

(2) Words and expressions used in this Scheme but not defined herein shall have the same meaning as in the Karnataka Civil Services (General Recruitment) Rules, 1977.

3. Application.- The provisions of this Scheme shall apply to direct recruitment to the posts of Assistant Executive Engineers Division-1 in the Karnataka Public Works Engineering Department.

4. Method of recruitment.- Recruitment to the posts of Assistant Executive Engineer Division-1 under open competition quota (twenty percent) and in-service quota (five percent) shall be made on the basis of the results of competitive examination conducted by the Commission. The competitive examination shall be held on such dates and at such places as may be notified by the Commission from time to time.

5. Age limits.- Every candidate for appointment by direct recruitment under this Scheme must have attained the age of twenty one years and not attained the age of -

(a) forty years in the case of a candidate belonging to any of the Scheduled Castes or Scheduled Tribes or Category-I of other Backward Classes;

(b) thirty eight years in the case of a candidate belonging to any of the categories of other Backward Classes; and

(c) thirty five years in the case of any other candidate,

as on the last date fixed for receipt of applications or on such other date as may be specified by the Government.

Provided that upper age limit specified under this rule shall not be applicable to candidates competing under in-service quota.

6. Academic Qualifications.- No candidate shall be eligible for recruitment unless he possesses a degree in Civil engineering or Construction Technology & Management granted by a University established by law in India or a Diploma Certificate from the Institution of Engineers (India) that he has passed parts A and B of the Associate Membership Examination of the Institution of Engineers (India) in Civil Engineering or Construction Technology and Management.

7. Conduct of Competitive Examination.- (1) A competitive examination for recruitment to the posts of Assistant Executive Engineers Division-1 for open competition (twenty percent quota) and for in-service competition (five percent quota) shall be held in the manner set out in the Annexure. The Commission shall call for applications by advertisement for admission to the competitive examination in such form as it may determine before such date and on payment of such fees as may be specified by the Commission in the Advertisement. The Commission shall also specify in such advertisement the provisional number of vacancies to be filled and the number of vacancies reserved for Scheduled Castes, Scheduled Tribes and other Backward Classes. The Commission shall be responsible for all arrangements relating to the conduct of a competitive examination.

(2) No person shall be admitted to a competitive examination unless he holds a certificate of admission from the Commission. The decision of the Commission as to the eligibility or otherwise of a person for admission to the examination shall be final.

8. Scheme of Examination.- (1) The competitive examination shall consist of – (a) a written examination in Kannada, English, General Knowledge and optional subjects specified in the Annexure; and

(b) personality test.

(2) The maximum marks for personality test shall not exceed 5% of the marks fixed for competitive examination.

9. Eligibility of Candidates for personality test.- The Commission shall prepare a separate list of candidates under open competition and in-service competition in the order of merit on the basis of the results of the competitive examination. From among the candidates whose names are included in such list, as far as may be, such number of candidates as is equal to five times the number of

vacancies notified shall be called for personality test subject to calling candidates belonging to Scheduled Castes, Scheduled Tribes and Other Backward Classes in the same ratio as the vacancies are reserved for them.

10. List of selected candidates.- (1) The Commission shall prepare in the order of merit a combined select list of candidates comprising of candidates selected from open competition (twenty percent quota) and from in-service competition (five percent quota) on the basis of the aggregate of the marks secured in the written examination and personality test and after taking into consideration the rules and orders in force relating to reservation of posts for Scheduled Castes, Scheduled Tribes, Other Backward Classes and others.

(2) The Commission shall, in accordance with the provisions of sub-rule (1) also prepare an additional select list of candidates in the order of merit who are not included in the final select list prepared under sub-rule (1). The number of candidates included in the additional select list shall be equal to 20 percent of the number of vacancies notified in each category under rule 7. No person selected in the additional list shall be appointed to a vacancy not notified for recruitment.

(3) The lists so prepared under sub-rule (1) and (2) shall be published by the Commission in the Official Gazette and a copy thereof shall be sent to the Appointing Authority.

11. Appointment of candidates.- (1) Candidates whose names are included in the select list published under sub-rule (1) of rule 10 may be appointed by the Appointing Authority in the vacancies in the cadre in the order in which their names are found in the list after satisfying itself, after such enquiry as may be considered necessary, that each such candidate is suitable in all respects for appointment as Assistant Executive Engineer Division-1.

(2) The candidates whose names are included in the additional select list published under sub-rule (2) of rule 10 may also be appointed by the Appointing Authority in the vacancies arising due to non reporting of candidates included in the final select list, in the particular category in which the names are found in the additional select list, after such enquiry as may be considered necessary.

(3) The inclusion of names of candidates in the final select list or additional select list prepared and published under rules 10 shall not confer any right of appointment.

12. Duration of the operation of the list.- The Select list and the additional select list published by the Commission under rule 10 shall be operative till all the candidates in the select list are appointed to the number of posts notified or for a period of one year, whichever is earlier.

13. Application of General Recruitment Rules.- Except in respect of matters for which provision is made in this Scheme, the provisions of the Karnataka State Civil Services (General Recruitment) Rules, 1977 for the time being in force, shall be applicable for purposes of recruitment under this Scheme.

14. Application of other rules.- The Karnataka Civil Service Rules, the Karnataka Civil Services (Conduct) Rules, 1966 and all other rules for the time being in force regulating the conditions of service of Government servants made or deemed to have been made under the Karnataka State Civil Services Act, 1978 (Karnataka Act 14 of 1990), in so far as such rules are not inconsistent with the provisions of those rules, shall be applicable to persons appointed under this Scheme.

ANNEXURE

{see clause 8(1)}

The competitive examination shall consist of written examination and personality test. Candidates shall answer all question papers, except Kannada language paper, in English in their own hand.

A. Written Examination:

(1) **English** : Maximum marks – 100. Duration of the paper - 1 ½ hours.

(2) **Kannada** : Maximum marks - 100. Duration of the paper - 1 ½ hours.

Note- The marks obtained in compulsory papers i.e. in English and in Kannada shall be of qualifying nature. For qualifying in these papers, a minimum of 30% in each paper and 35% aggregate is prescribed. The marks obtained in these two papers shall not be considered for determining the merit for selection. Candidates who do not secure the prescribed marks in the qualification papers, namely, Kannada and English, shall not be eligible for personality test and selection.

(3)**General Knowledge:** Maximum marks - 100. Duration of the Paper - 1 ½ hours.

(4) **Optional subjects** – A candidate may select any two of the subjects specified in **Part A** and any two of the subjects specified in **Part B**; provided that a candidate who has selected the subject of Roads and Bridges or Public Health Engineering in **Part A** shall not be eligible to select the subject of Highway Engineering or Public Health Engineering, as the case may be, in **Part B**.

Maximum marks for each subject – 100. Duration of each of the papers - 3 hours.

The Standard and Syllabus of the Examination shall be as fixed in the B.E. degree or AMIE Examination.

Part-A	Part-B
(i) Irrigation	(i) Advanced Structure.
(ii) Roads and Bridges	(ii) Pre-stressed Concrete.
(iii) Public Health Engineering	(iii) Advanced Soil Mechanics.
(iv) Construction Technology and Management	(iv) Public Health Engineering.
	(v) Highway Engineering.
	(vi) Hydraulics and Dams.
	(vii) Hydrology.
	(viii) Theory of Elasticity.
	(ix) Basic Electronics.

The Syllabi for papers on English and General Knowledge and of the optional subjects are as follows:-

SYLLABUS

English-(1):- English paper will be of S.S.L.C. level and comprises of comprehension of given passage, precise writing, usage, vocabulary, short essay, communication skills. For short essay a choice of subjects will be given. Candidates are expected to keep close to the subject of the essay; to arrange their ideas in orderly fashion and to write concisely. Passages will be set for summary or precise. Credit will be given for effective and exact expression.

Kannada-(2):- Kannada paper will be of S.S.L.C. level and comprises of comprehension of given passage, precise writing, usage, vocabulary, short essay, translation from English to Kannada. For short essay a choice of subjects will be given. Candidates are expected to keep close to the subject of the essay; to arrange their ideas in orderly fashion and to write concisely. Passages will be set for summary or precise. Credit will be given for effective and exact expression.

General knowledge – (2) Including General knowledge of current events and of such matters of every day observation and experience in their scientific aspects as may be expected of an educated person who has not made a special study of any scientific subjects. The papers will also include questions of Indian History and Geography of a nature which candidates should be able to answer without special study.

OPTIONAL SUBJECTS (Part. A)

I. Irrigation.

1. General - Terminology, History of Irrigation, Irrigation practice in India, Factors governing feasibility of Irrigation development.
2. **Irrigation systems** : Well Irrigation, Lift Irrigation, Flow irrigation by canals, Inundation Irrigation and Delta Irrigation of South India, Sprinkler Irrigation, Comparative study of the various systems.
3. **Irrigation Projects** : Investigations and Planning of irrigation projects, Productive and protective works, Details of project surveys, Location of sites for reservoir, canal alignment preparation of plans, estimates and reports for irrigation works, Estimation of yield for the economic design of storage reservoirs. Multipurpose projects.
4. **Economic and Administrative aspects of Irrigation Schemes:** Socio economic aspects, Organisation and administration of projects, Legal aspects, Cost benefit studies, Classification and use of project land, Water resources, water requirements, Ground water surveys.

5. Hydrological studies for an irrigation scheme. Catchments characteristics, Run off cycle, Rainfall losses percolation, evaporation, transpiration, evapotranspiration and consumptive use, Flood frequency studies, Flood hydrographs, Unit hydrographs, Synthetic unit graphs.

6. Amount and frequency of irrigation watering, Quality of irrigation water, Salinity and alkalinity Engineering aspects of land drainage, Soil investigations, Structure and fertility, Soil moisture constants, Infiltration measurement, Laws of soil water movement.

7. Reservoirs/Different kinds of reservoirs, Selection of sites, Flood absorptive capacity of reservoirs and its importance, Isolated tanks, Tanks in series, Tanks fed by feeder channels from rivers or streams, Design, Construction, maintenance and repairs of earthen bunds, Filling up breaches, Design of surplus works, Tank sluices, Drainage arrangements, Elements of design, construction and maintenance of masonry dams, Drainage galleries, Various forms of surplus works for flood water disposal, Head sluices and securing sluices in dams.

8. Anicuts or river weirs – Types of river weirs, Weirs on permeable strata, Design and construction of river regulators, Securing and head sluices, Crest shutters, Flood Banks and protective works.

9. Distribution system – Classification of channels, methods of alignment design of canal sections, capacities and velocities in canals, in deltaic and non-deltaic country, Location and design of distributor system, Design of cross drainage works, Silt and scour, Kennedys silt theory, silt deposits in reservoirs, tanks and canals, Methods to arrest silt accumulation, Soil erosion and its cause, prevention and control. Catchments treatment.

10. River Training – Regime of reverse Molly's Theory; Flood Bank and Levels, Navigation aspects; Model studies of rivers, Ball's spurs and Groynes.

11. Anti-malarial engineering works and their importance.

II. ROADS AND BRIDGES.

Roads

1. General – Importance of highway development, Highway economics and Highway financing and Highway system.

2. Surveys - Highway planning surveys, location surveys and soil surveys, Presentation of data in terms of charts and tables (urban and rural areas), Highway plans and specifications.

3. Highway Design – Geometric design – Rights of way, Highway capacity, design speeds, cross section, sight distances, grade line, alignments, channelisation, inter sections and inter changes, grade separators, rotary inter sections etc.

4. Highway Construction – Urban and Rural areas, economic principles; drainage of road way and road side and subsoil drainage and hydrology, hydraulic design principles, drainage structures.

5. Highway Construction – Site Clearance, different types of road rollers, earth moving equipment and construction equipment, Modern highway practices of construction, Specifications for highway materials and construction.

6. Highway maintenance – Surface maintenance, shoulder and approach maintenance, snow and ice control, bridge and culvert maintenance etc. Traffic service and maintenance cost.

Bridges

1. ATE for design, Hydrologic investigations of the watershed area, Flood estimation for bridge water ways by Emperical formulas, Rational method, Probability method and Unit graph method.

2. Practical rules of design and economic Span Types of Bridges such as Deck and through bridges, Bowstring, suspension and Moveable-span bridges.

3. Design of floor system and different types of bearing specifications for Railway and Highway bridges.

III. Public Health Engineering :-

(a) Sanitary Engineering.

1. Drainage and Sewerage – Objects of Scheme – surface drainage, underground sewerage systems and the general arrangement of the several works, principles of design, Data to be collected, allowances for inclusions of the foul part of the rainfall, size velocity and gradients of sewers, Selection of suitable system and evolution of a scheme, design of the several necessary works of a sewer line.

2. House Drainage – Water closets, taps, soil and other pipes, sinks, inventories, urinals and baths.

3. The sewer line – Laying, jointing and testing of sewer, Construction of manholes, flushing tanks, Over flows junctions, catch-basin inverted syphons and public conveniences, maintenance of sewer lines.

4. Pumping sewage – Treatment of sewage before disposal objects. Characteristics of sewage, Modern methods of treatment including diffused air and other processes, Collection and disposal of solid refuse, Screening and pulverising – various methods of composting – utilization and disposal.

5. Elements of Public Health Engineering – Latrines, Drainage refuse collection and disposal, plumbing, food and milk sanitation, restaurants, market places, slaughter houses, cemeteries, parks, hospitals, playgrounds and cinema halls.

6. Elements of town Planning – Housing, Zoning, Lighting and Ventilation factors, Dust control, Developing environment beautifying town, malaria control, fly and rodent control, rural sanitation, fairs and festivals and disinfection.

(b) Water Supply.

7. Value and Importance of water Supply – Domestic, Commercial and Public requirement – allowance for prospective population – variation in demand.

8. Quantity of water – estimating the quantity of water for a town or city, considering various modifying influences affecting consumption per capita, Estimating the quantity of water available from a source (surface water from rainfall and catchments and underground water by pumping and other methods), Sources of Water-impounded, perennial streams, artesian wells, shallow wells, deep well and infiltration galleries.

9. Quality of Water – Pollution, contamination and infection waterborne diseases, sanitary survey, conservation of catchments and basin, Water analysis, physical bacterial, chemical and microscopic, Protection of water supplies – control of algae, river pollutions and its control, Purity of water, PH value.

10. Construction of water works – General principles of economics, construction and arrangement of the several types of water intake works for different sources.

11. Purification of water – Study of impurities (suspended, dissolved and colloidal) plain sedimentation, sedimentation with coagulation, types of coagulants and their uses, slow and rapid filtration, pressure and other filters modern methods of sterilization and ariation-purification of water for industrial use, different methods

12. Pumping and Distribution system – System of supply, construction of pipe lines and conduits, pumping machinery service reservoirs, balancing reservoirs, stand pipes and water towers, Distribution system (grid iron, dead-end and ring system), Appurtenances such as valves, hydrant, rate controllers and meters, expansion joints, manholes, Principles to be followed in the design of distribution system, maintenance and repairs, detection of leakages, prevention of waste.

IV. Construction Technology and Management

1. Quantitative methods in construction.

2. Construction, planning and control.

3. Advances in construction materials.

4. Construction in disaster prone areas.

5. Rehabilitation of structures.

6. Construction economics and finance.

7. Construction management and computer application.

8. Mechanisation in construction.

9. State laws governing construction.

PART-B

1. Advanced structure :

1. Compound stresses and strains- Mohr's Circle and its applications. Compound strains, Principal strains, graphical solutions.
2. Effects of temperature on Mechanical properties of materials.
3. Theories of elastic failure.
4. Strain Energy Methods – Deflection of simple trusses, strain energy methods applied to simple beams and trusses.
5. Castigliano's Theorem I and its application to simple cases.
6. Analysis of continuous beams, propped cantilevers, fixed beams, Slope-deflection equations and moment distribution.
7. Three hinged arches. Lines of resistance through hinged arches under dead and live loads, Influence lines for horizontal thrust and bending moment. Reaction locus.
8. Rolling loads-curves of maximum bending moments and maximum shear forces, the enveloping parabola and determination of equivalent uniformly distributed load under different system of loading.
9. Influence lines of reaction, shear force, bending moment and deflection, Reversal of stress under live load, Williot-Mohr's diagram.
10. Determination of stresses in the members of the frames due to rolling loads – Influence lines.

II. Prestressed Concrete :

1. Technology of high strength concrete and steel bars and wires, Principles of design, Review of the various design methods. Continuous beams-elastic and ultimate design. Flat slabs.
2. Indeterminate prestressed concrete structures – Prestressed concrete long-span bridges design.
3. Theories – bond, creep and other related phenomena.
4. Stress analysis of the anchorage zone.

III. Advanced Soil Mechanics :

1. Definition of soil components – Soil Identification and classification, Soil-water-air phases in soils and fundamental relationships. Soil structure and significance of soil structure. Physical-chemical approach.
2. Flow of water through soil-concept of Darcy's Co-efficient. Permeability and its measurement. Capillary Phenomena, Shrinkage and swelling of soils, frost action, drainage.
3. Consistency and plasticity of soils – requirements for engineering classification – compaction of soils and fundamental principles of compacted soils stress distribution in soils – seepage forces and related problems.
4. Compressibility of soils – contact pressure and sub-grade relation. Strength theories for granular and cohesive soils and related tests. Application of practical problems.
5. Active and Passive earth pressure – effects of surcharge. Theories of earth pressures in tunneling and shaft lining, Bearing capacity-approximate theories of bearing capacity. Design considerations, evaluation of design procedures, Building codes – Load tests. Settlement analysis.
6. Land slides and related phenomena, Stability of slopes and cuts. Bulk heads and sheet-piles, Methods of stability, Analysis and selection of shear parameters, Ground water flow problems, Basic differential equations. Mechanics of piping effects of cut-offs, filters and berms.

IV. Public Health Engineering :**(a) Sanitary Engineering**

1. Drainage and Sewerage – Objects of Scheme – surface drainage, underground sewerage systems and the general arrangement of the several works, principles of design, Data to be collected, allowances for inclusions of the foul part of the rainfall, size velocity and gradients of sewers, Selection of suitable system and evolution of a scheme, design of the several necessary works of a sewer line.
2. House Drainage – Water closets, taps, soil and other pipes, sinks, inventories, urinals and baths.
3. The sewer line – Laying, jointing and testing of sewer, Construction of manholes, flushing tanks, Over flows junctions, catch-basin inverted syphons and public conveniences, Maintenance of sewer lines.
4. Pumping sewage – Treatment of sewage before disposal objects, Characteristics of sewage, Modern methods of treatment including diffused air and other processes, Collection and disposal of solid refuse, Screening and pulverising – various methods of composting – utilisation and disposal.
5. Elements of Public Health Engineering – Latrines, Drainage refuse collection and disposal, plumbing, food and milk sanitation, restaurants, market places, slaughter houses, cemeteries, parks, hospitals, playgrounds and cinema halls.
6. Elements of town Planning – Housing, Zoning, Lighting and Ventilation factors. Dust control, Developing environment beautifying town, malaria control, fly and rodent control, rural sanitation, fairs and festivals and disinfection.

(b) Water Supply

7. Value and Importance of water Supply – Domestic, Commercial and Public requirement – allowance for prospective population – variation in demand.
8. Quantity of water – estimating the quantity of water for a town or city, considering various modifying influences affecting consumption per capita, Estimating the quantity of water available from a source (surface water from rainfall and catchments and underground water by pumping and other methods), Sources of Water-impounded, perennial streams, artesian wells, shallow wells, deep well and infiltration galleries.
9. Quality of Water – Pollution, contamination and infection waterborne diseases, sanitary survey, conservation of catchments and basin, Water analysis, physical bacterial, chemical and microscopic, Protection of water supplies – control of algae, river pollutions and its control, Purity of water, PH value.
10. Construction of water works – General principles of economics construction and arrangement of the several types of water intake works for difference sources.
11. Purification of water – Study of impurities (suspended, dissolved and colloidal) plain sedimentation, sedimentation with coagulation, types of coagulants and their uses, slow and rapid filtration, pressure and other filters modern methods of sterilization and aeration-purification of water for industrial use, different methods.
12. Pumping and Distribution system – System of supply, construction of pipe lines and conduits, pumping machinery service reservoirs, balancing reservoirs, stand pipes and water towers, Distribution system (grid iron, dead-end and ring system), Appurtenances such as valves, hydrant, rate controllers and meters, expansion joints, manholes, Principles to be followed in the design of distribution system, maintenance and repairs, detection of leakages, prevention of waste.

V. Highway Engineering :

1. General – Importance of highway development, Highway economics and Highway financing and Highway system.
2. Surveys – Highway planning surveys, location surveys and soil surveys, Presentation of data in terms of charts and tables (urban and rural areas) Highway plans and specifications.
3. Highway design – Geometric design – Rights of way, Highway capacity, design speeds, cross section, sight distances, grade line, alignment, channelisation, inter-section, etc.
4. Highway Drainage – Urban and Rural areas, economic principles drainage of roadway and road side and sub soil drainage and hydrology, hydraulic design principles, drainage structure.

5. Highway Construction – Site clearance, different types of road rollers, earth moving equipment and construction equipment, Modern highway practices of construction, Specifications for highway materials and construction.

6. Highways Maintenance – Surface maintenance, shoulder and approach maintenance, snow and ice control, bridge and culvert maintenance, etc. Traffic service and maintenance cost.

VI. Hydraulics and Dams :

1. General equation of motion of fluids, potential flow conformal mapping applied to hydraulic structures, laminar and turbulent motion in conduits, boundary layer phenomena, turbulent mixing and flow past flat plates, Circular cylinders and spheres.

2. Steady and unsteady flow in open channels, backwater curves in natural and artificial channels, hydraulic jump, surges and waves, standing waves in super-critical flow, transportation of sediments.

3. Details design of earthen bunds, Stability – Investigation of Projects, Special features of designs of other hydraulic-structures.

4. Details design of masonry dams, (Various methods).

VII. Hydrology :

1. Hydrologic cycle, Basic data, sources of Hydraulic data, Hydrologic failures.

2. Hydrographs, ground water and soil moisture, Hydrographic analysis, Run-off and factors affecting run off, Stream flow records.

3. Precipitation : types, measurement of rainfall, Precipitation records, storm frequency and mean annual rainfall.

4. Water losses : Evaporation and Percolation losses, Transpiration losses, Soil Evaporation. Water-shed leakage.

5. Arid, semi-Arid regions (with particular reference to India).

6. Snow and Floods – Distribution, function and structure methods of control, cause, distribution and control of floods.

VII. Theory of Elasticity :

Components of stress and strain. Hookers law, Differential equation of equilibrium, Compatibility of equations, Stress function, Two dimensional problems in rectangular co-ordinates, St. Venant's principle. Bending of a cantilever loaded at one end, Deflection of beams, Two dimensional problems in polar Co-ordinates.

IX. Basic Electronics :

1. High Vacuum Tubes – Fundamental properties of electron tubes, thermionic emission and other types of emissions; Diode – its characteristics, Diode as a Rectifier, Space charge, Action of the Grid. The triode, tetrode and pentode – their characteristics, Beam tubes and Remote cut-off tubes.

2. Power supply systems for cathode heating, Anode Power-Grid bias supply-Rectifier circuits and filters.

3. Vacuum tube amplifiers – Triode as an amplifier and its equivalent circuit. Inter stage couplings, Resistance-capacitance coupled, Transformer- coupled and Impedance-coupled Amplifiers, Frequency Response, Classification of Amplifiers Class-A, Class-B, Class-C, operation, Voltage amplifiers and power amplifiers, Efficiencies of power amplifiers, Push-pull working Negative feed back Amplifier C.C. - amplifiers Radio Frequency, Voltage and Power Amplifiers, Feed and neutralising Circuits.

4. Vacuum tube oscillators and common oscillators.

5. Modulation and Detection; Principles of simple and super heterodyne receivers.

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6. Electrical discharge through Gas Townsend discharge, Glow discharge, Arc discharge, Characteristics of Phenatrons and Thuratrons. Phase shift, control of
7. Cathode Ray Tube Construction, operation and simple applications.
8. Photo-electric cells : Principle, Characteristics and simple applications.
9. Simple Industrial applications:
 - (a) Motor Control Circuit
 - (b) Welding Equipment Control Circuit
 - (c) Hoist Control.
 - (d) Glow Tube Voltage Regulator.

PR- 569

SC- 200

By order and in the name of the Governor of Karnataka,

M.G. Venkateshaiah

Under Secretary to Government,
Public Works, Ports and Inland Water
Transport Department. (Services.A).