



ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು

ᱥᱟᱱᱛᱟᱲ 152 Volume 152	ᱡᱷᱟᱨᱠᱷᱚᱸᱰᱤᱦᱚᱱᱚᱛ ᱥᱤᱞᱫᱟᱹᱜᱟᱲ 22, 2017 (ᱳᱴᱚᱴᱷ 1, ᱥᱤᱞᱫᱟᱹᱜᱟᱲ 1939) Bengaluru, Thursday, June 22, 2017 (Ashadha 1, Shaka Varsha 1939)	ᱥᱤᱞᱫᱟᱹᱜᱟᱲ 25 Issue 25
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ÁÚ 3

,ÀPÁðgàzÀ DAIÀiÁ E-ÁSEÚA¼À ªÄÄÄRÄ,ÀgÀ ªÄÄvÄÄ, À½ÄÄiÄÄ ¥Á¢PÁj UÀ½UÉ
 ,ÀSŞA¢¹zÀ C¢,ÀEZÀÉÚA¼ÄÄ

f-Á¢PÁjU¼ PÁAiiÁð®AiÄ, PÆÄ-Ág f-, PÆÄ-Ág-563101

OFFICE OF THE DEPUTY COMMISSIONER, KOLAR DISTRICT, KOLAR-563101

C¢,ÆZ£

AS:JA.L.JEi/1.Dgi/24/2017-18/ ΦΕΑΑΡ: 06-06-2017

«**ΜΑΙ:** ΠΕΑΘΙΡ Ρ@ΰΆρ αΐάqά WIPU¼ ρΑιΆAvt (wzΆΰr) C¢ρΑιΆα 2013 gAv
Ρ/ΕΆΆg f~ΑιΆ Ρ@ΰ ΆΆρ WIPU½U ,ΆgQv α@ΑιΆU¼ΕΑ WΕΆµu αΐάqά SÚ.

- G⁻ÄR:** 1) PEAðIP P@Ä¥Är WIPU¼ qAiÄAvt (wzÄ¥r) C¢qAiÄ^aÄ, 2013g
C¢,ÆZE,ASi: A^a±ÄE 56 ±Ä,£ 2013 "AU¼EgÄ, ¢£ÄAP:26.12.2013.
- 2) PEAðIP P@Ä¥Är WIPU¼ qAiÄAvt (wzÄ¥r) qAiÄ^aiÄ^½, 2014g
C¢,ÆZE,ASi: 1.L 20/JAJAJEi2014 "AU¼EgÄ, ¢£ÄAP:06.02.2014.
- 3) f⁻Ä P@Ä¥Är aⁱÄqÄ^a WIPU¼ ⁻i, qAUⁱ aÄvÄ qAiÄAvt ¥Ä¢PÄg, «Äw
"AiÄ £q^a½U¼ ¢£ÄAP:05-08-2016.

PEÁÐIP P@ǺǺr aǺqǺa WIPU¼ (PμgǺ¼) ǺAiǺvt (wzǺǺr) CǺǺAiǺa 2013 g P@A 3(1) gAv P@ǺǺr WIPU¼EǺǺ, ÁǺǺ, @Ǻ, ÁǺðdPjAz EǺǺE J aǺǺ J1 g° CfðU¼EǺǺ, °1zǺǺ, ǺAiǺa 6(3) gAv PAZÁAiǺ, CgtǺ, Ǻj, g °ǺUE Ut aǺǺ “E«eǺE EǺSU¼Az dAn, ¼Ǻ vǺǺ, uAiǺEǺǺ aǺǺ, ǺAiǺa (6) gAv, ÁgQv a@AiǺPǺ ǺUǺǺr1gǺa μgvǺU¼EǺǺ ǺǺ°, ÁwgǺa CfðU¼U GǺǺR (3) gAv fǺ P@ǺǺr aǺqǺa WIPU¼ ǺǺ, ǺAUǺ aǺǺ ǺAiǺvt ǺǺǺǺg, «Ǻw, “AiǺ° Zað¹, F P¼U EǺǺEǺgǺa PǺǺǺg fǺAiǺ°E P@ǺǺr WIPU¼, ÁǺǺU, °1gǺa CfðU¼U, ÁgQv a@AiǺU¼AzǺ WǺǺǺ¹, “AiǺ° CEǺǺǺǺ¹, CǺ, EZEǺiǺEǺǺ °Egr, @Ǻ wǺaǺiǺðǺ, ǺvgǺvz.

DzljAz PÉÄÖlP P@Äÿr aÍÄqÄa WlPU¼, ÐÄÄAvt(wzÄÿr) CÐÄÄÄÄ 2013 gÉÄiÄ P@Äÿr aÍÄqÄa WlPU¼/ÄÄ, Äl, @Ä P@Ä (6)gAv F P¼PÄq ¥zÄ±U¼ÄÄ, ÄqQv a@ÄiÄU¼ÄzÄ F aÄE@P WÄÄl, ÄVz.

P. A	vÁ®/EPÄ	UÁªÄ	„EA.	«¹Ätð JPgU½U	d«ÄÄ£ªVðÄPg t
1	ªiÁ®/EgÄ	ªiÁPÁgº½	205	2-00	¥mÁ d«ÄÄEÄ “Æ¥jªvðEAiiVgÄvz

**ÆƳjAmArAUī EAfǎĀiāgīg^ag PbǺj, PÉΔIP ṽǺGá^aj πU^ā πAiā«iv,
vĀUAÚ^aāā®Aq Ai/ĒdÉÁ^av, ^{2aa}ÆU!**

C#Æ£ : ÆEA/Pææ/vÄ.ªÄ.AiÆÄ.ª²./vÄ.Ä.-2/.EA.2/2017-18/304 ÇÉÁP: 6Æªª 2017

PEÁÐIP Þágáaj (¥ÁgÆÄ©aíç: aAwP aÄvÄ ÞájE zg «ç,Ä«P) CçÞAiÄaÄ 1957 (PEÁÐIP CçÞAiÄaÄ 8-1953) ,PEi (3)grAiÄ ,íí ,PEi (2)EÄ PEÁÐIP Þágáaj (¥ÁgÆÄ©aíç: aAwP aÄvÄ ÞájE zg «ç,Ä«P) (wzÄ¥r) CçÞAiÄaÄ 1963 (PEÁÐIP CçÞAiÄaÄ 8-1964) gr wzÄ¥rAiÄVZÄ ,ÓAUÆ aÄv PEÁÐIP Þágáaj (¥ÁgÆÄ©aíç: aAwP aÄvÄ ÞájE zg «ç,Ä«P) (wzÄ¥r) CçÞAiÄaÄ 1966 (PEÁÐIP CçÞAiÄaÄ -13-1966) gr wzÄ¥rAiÄV PEÁÐIP Þágáaj (¥ÁgÆÄ©aíç: aAwP aÄvÄ ÞájE zg «ç,Ä«P) wzÄ¥r ÞAiÄaÄUyÄ 1967g ÞAiÄaÄ 3gEÄiÄ ÉÁÉÄ ,Æ¥jAmArAUí EAfÞAiÄigí, PEÁÐIP Þágáaj ÞUaÄ ÞAiÄ«Äv, vÄAUÄ aÄÄ®Aq AiÆÄdÉÄ áiv 2aaÆUí ,PaÄ CçÞAjAiÄVZÄ, F P¼Paq Þágáaj AiÆÄdEÄiÄÄ ,A¥ÆtðaÄVgÄajZAz ,ASAç1z ¥ÁgÆÄ©aíç: CçÞAj aÄvÄ vº2ÄÄgijAz ÞUç¥r, Äz ¥ÁgÆÄ©aíç: aAwPAiÄEÄÄ «ç, ÄUÄaizAzÄ ¥ÄÉÄ¨«Uy¼ aiÄ»wUÄV F aÄÆ®P Cç.ÆZE °Ægr, ÄVz.

,zj ¢ÁgÁªj PÁªÁUÁjAiª°£ ¥ÁgA¨z ¢£ÁÁP, ¢ÁÁPÁAiªz ¢£ÁÁP, ¢ÁgÁªj PÁªÁUÁj ,g/£ª°ÁU/£ ¢ÁgÁªj
 d«ªª¢£ «ªgUªª F PªV£Áv Eqªvª :

1	ᄒᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ	ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ
2	ᄒᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ	ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ
3	ᄒᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ	03-10-1991
4	ᄒᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ	25-04-2007 ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ
5	ᄒᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ	ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ
6	ᄒᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ	ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ ᄇᄇᄇᄇᄇ

©.J£ï. ¥ t qÁdÄ

Æ¥jAmArUï EA f ¢AiÄgï

ΡΕΑΘ | Ρ αῖγά^a | αU^aᾶ αAiᾶ«ᾶν

vÄAUÁ aÄÄ®Aq AiÆÄd£Á aÈv, 2 a aÆUj.

[illegible]

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
		DIRECT OUTLET UNDER MAIN CANAL									
		DOR-16/120.375 km								32	1
										287	8
		MINORS UNDER MAIN CANAL									
		Minor-13/118.57 km									
	Chapparadahalli	OR-8/2.230 km								56	32
		OR-9/2.270 km								49	34
		OL-2/2.590 km								49	32
		OR-6/1.750 km								59	36
		OR-7/2.020 km								62	37
		DOR-17/120.575 km								85	7
										364	18
		MINORS UNDER MAIN CANAL									
		Minor-13/118.57 km									
	Chikkamoraba	OT/3.010 km								57	1
		DOR-18/121.676 km								71	17
		MINOR-14/122.35 km									
		OR-1/0.235 km								76	32
		OT/0.927 km								148	16
										353	26
	Ramateertha	OR-2/0.322 km								41	23
		TOTAL								5232	29

Superintending Engineer
Karnataka Neeravari Nigama Limited
Upper Tunga Project Circle
Shivamogga

UPPER TUNGA PROJECT											
HAVERI DISTRICT HIREKERUR TALUK											
Sl. No.	Name of Village	Name of Distributory and Mileage on canal	Details of Atchkat								
			Sugar cane in rotation		Permanent paddy		Garden		Semi dry		
			S. No.	Area in Acre	S. No.	Area in Acre	S. No.	Area in Acre	Sy.No.	Area in Acre	
										A-G	
1	2	3	4	5	6	7	8	9	10	11	12
		MINORS UNDER MAIN CANAL									
		Minor-8									
1	Kadur	OL-1/0.497 km							358/1	2	14
									358/2	2	14
									358/3	5	1
									298	10	10
									292/1A	1	7
									292/1B	1	24
									292/2A+B/1	1	1
									292/2A+B/2	1	2
									292/3A	1	24
									292/3B	1	25
									292/4A	1	23

3270

PŁĄD I P gÁdŕv, UÄgÄ^a Ág, dÆ£i 22, 2017

ÁÚ 3

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1	2	3	4	5	6	7	8	9	10	11	12
									363/2+4+5A	2	23
									363/2+4+5B	2	13
									636/3A	0	9
									363/3B	0	9
									363/3C	0	14
									363/3D	1	7
									363/3E	0	1
									363/6	2	22
									364	0	18
									365	0	20
									366	0	13
									370	1	24
									369/1	0	3
									369/2	0	17
									369/3	0	7
									369/4	0	10
									369/5A	1	17
									369/5B	0	13
									367/B	3	14
									367/P1	5	14
									52/1	3	12
									52/2	3	10
									56/1	1	5
									56/2+3	1	13
									56/4+5A	1	16
									56/5B/1	0	8
									56/5B/2	0	7
									56/6A	1	4
									56/6B	1	3
									56/7	1	8
									65	1	5
										89	22
3	Kadur	OL-3/1.301 km							344/1A	3	9
									344/1B	4	2
									344/2A+2B	3	16
									344/2B+3C	1	21
									344/2B+2CP	1	22
									344/2B/3	2	12
									35/1	2	13
									35/1P	2	16
									351/2	1	5
									351/2	1	5
									351/3	1	5
									351/4A	1	3
									351/4B	1	1
									351/4C	1	14
									351/5	1	16

1	2	3	4	5	6	7	8	9	10	11	12
									351/6	1	18
									352/1	0	21
									352/2	1	18
									352/3	0	10
									352/4	1	19
									352/5	0	18
									353/1A	2	22
									353/1B	2	14
									353/2A	2	0
									353/2B	2	2
									63/1A	2	14
									63/1A+1B	2	15
									63/1C	2	1
									63/1D	2	11
									63/2A+2B/2	3	1
									63/2A+2B/1	2	5
									64	1	20
									62/1+2	1	6
									62/3	1	3
									70/1+2A	3	1
									70/1+2B	2	10
									70/3A	2	0
									70/3B	3	9
									70/3C	2	6
									70/3D	2	0
									70/3E	2	10
										78	14
4	Kadur	OL-4/2.051 km							345/1	1	16
									345/1A+2B	1	10
									345/3A	1	3
									345/3B	1	13
									348/1A	2	13
									348/1B	1	20
									348/2	1	6
									348/2+3+4K/2	2	22
									349/1A+1B/1	2	22
									349/1A+1B/2	2	0
									349/1A+1B/3	2	22
									349/2+3+4K/1	2	20
									349/2+3+4B	1	18
									349/3+4A	1	18
									350/1+2+3+4+15B	0	17
									350/1+2+3+5/3	1	7
									350/1+2+3+4+5E/1	1	7
									350/1+2+3+4+5D/1	2	6
									350/1+2+3+4+5D/2	1	9
									350/1+2+3+4+5A+K	1	14

1	2	3	4	5	6	7	8	9	10	11	12
									109/7B	0	15
									109/8	1	24
									109/9	2	30
									109/10+11	1	12
									109/12	0	3
									110/1	1	9
									110/2A	3	11
									110/2B	2	28
									110/2C	2	8
									110/3	1	12
									110/4	2	8
									110/5A	0	27
									110/5B	0	28
									101/1AP	2	2
									101/1AP	3	3
									101/1B	3	27
									101/2	3	29
										97	16
6	Hiremadhapura	OL-6/2.481 km							102/1+2+3A	3	24
									102/1+2+3A/2	1	1
									102/1+2+3/1	3	0
									102/1+2+3B/2	1	9
									102/1+2B+3B/3	1	6
									103/1	4	14
									103/2	6	13
									104/1	3	15
									104/2	6	5
									105/1	1	13
									105/2	1	18
									105/3	2	18
									150/3B	1	0
									105/3C	4	4
									105/3D	1	3
									106/1A	1	12
									106/1B	2	1
									106/2	3	3
									106/3A+3A/1A	3	13
									106/3A+3B/1B	3	13
									106/3A+3B/2	2	0
									110/1	1	8
									110/2A	3	9
									110/2B	1	23
									110/2C	2	6
									110/3	1	10
									110/4	1	6
									110/5A	0	22

1	2	3	4	5	6	7	8	9	10	11	12
									110/5B	0	23
									111/1	2	0
									111/2	1	24
									111/3A	1	16
									111/3B+4	2	15
									54/1	2	4
									54/2	1	21
									54/3	1	5
									54/4	1	4
									54/5	1	10
									54/6	1	5
									54/7	1	10
									54/8	1	4
									5/1A	1	23
									55/1B+2B	3	3
									55/2A	1	6
									55/3+5+6+7A+7B/A	3	13
									55/3+5+6/B	1	0
									55/4	1	15
									55/5A+5B	1	0
									47/1	1	8
									47/2	1	10
									47/3	4	8
									48/1A	3	0
									48/1B	5	1
									48/2A+2B+3B	3	2
									48/3A	2	18
									48/4	2	0
									48/1/1P	3	12
									49/1/1P1	3	0
									49/1/2	3	0
									49/2	2	13
									50/1	3	14
									50/2	2	24
									50/3	2	23
									50/4A	1	3
									50/4B	1	6
									50/4C	1	0
										144	12
7	Hiremadhapura	OL-7/2.695 km							93/1	3	1
									93/2BA	2	9
									93/2+3B	2	0
									104/1	2	9
									104/2	3	3
									105/1	1	8
									105/2	0	11
									105/3A	1	11

1	2	3	4	5	6	7	8	9	10	11	12
									105/3B	1	0
									105/3C	2	2
									105/3D	1	2
									54/1	1	2
									54/2	0	13
									54/3	0	3
									54/4	1	2
									54/5	1	6
									54/6	1	3
									54/7	0	6
									54/8	0	2
									55/1A	0	14
									55/1B+2B	2	2
									55/2A	0	4
									55/3+5+6+7A+7B/A	2	8
									55/3+5+6/B	1	0
									55/4	0	9
									55/5A+5B	1	0
									56/1A	3	11
									56/1B/1	2	11
									56/1/2	2	11
									56/2	1	2
									56/3	2	13
									47/1	1	5
									47/2	1	6
									47/3	2	5
									50/1	2	9
									50/2	2	14
									50/3	2	14
									50/4A	1	2
									50/4B	1	4
									50/4C	1	0
									51/1	1	6
									51/2	1	0
									51/3	2	2
									51/4	2	3
									51/5	1	0
									51/6	0	5
									51/7	0	5
									52/1	2	2
									52/2A	2	2
									52/2B	2	4
									58/1	3	13
									58/2	3	0
									63/1A	1	11
									63/1B	1	2
									63/1C	1	7

1	2	3	4	5	6	7	8	9	10	11	12
									63/2	3	4
									63/3	1	13
									63/4	0	13
									63/5	0	12
									46/1A	0	11
									46/1B	1	13
									46/2	1	7
									46/3+6+11+12A/1	1	15
									46/3+6+11+12+A1/1/2	1	0
									46/3+6+11+12+A1/2	0	11
									46/4	0	9
									46/5	0	0
									46/7	0	14
									46/8+9B+1+11+12B/2/C	0	12
									46/8+9B+1+11+12B/2/B	0	10
									46/8+9B+1+11+12B/2/A	0	8
									46/9A+9B/2	0	12
									46/10	0	14
									46/11+12B/3	0	8
										93	5
8	Hiremadhapura	OL-8/2.806 km							91/1	2	1
									91/2	1	0
									91/3	2	10
									92/1	1	18
									92/2A	0	15
									92/2B	0	15
									92/2C	1	10
									92/3A	1	9
									92/3B	0	14
									92/3C	0	14
									92/4	1	2
									93/1	3	1
									93/2+3A	3	11
									93/2+3B	2	0
									56/1A	4	14
									56/1B/1	2	14
									56/1B+2	2	14
									56/2	1	2
									56/3	2	16
									57/1	4	0
									57/2	4	0
									58/1	3	16
									58/2	4	0
									59/1A	1	7
									59/1A+2	1	0
									59/1A+3	0	16
									59/1B	1	3

[illegible]

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
									75	1	21
									76	0	27
									77	1	1
									78	1	12
									79	1	0
									80/1	1	0
									80/2	1	25
									81/1	1	14
									81/2	1	14
									82	4	9
									83/1+2A	1	27
									83/2B	1	15
									84/1	3	0
									84/2	3	26
									85/P	5	1
									85/P1	1	0
									86/1A	1	5
									86/1B	1	2
									86/1C	0	24
									86/2+3	3	11
									86/4	2	6
									86/5A/1	2	14
									86/5A/2	2	14
									86/B	2	26
									87/1P	1	25
									87/1P	1	25
									87/2	3	24
									88/1	5	3
									88/2A	5	26
									88/2B	5	22
									89/1	1	0
									89/2+3B	2	5
									89/3A	2	7
									89/4	3	16
									89/5	3	22
									89/6	3	25
									89/7	3	4
									90/1	5	24
									90/1P	5	23
									91/1	3	1
									90/2	2	0
									90/3	3	14
									92/1	1	26
									92/2A	0	20
									92/2B	0	20
									92/2C	1	14
									92/3A	1	12

1	2	3	4	5	6	7	8	9	10	11	12
									92/3B	0	20
									92/3C	0	20
									92/4	2	3
									94/1A	3	5
									94/1B	3	20
									94/2A+2BP	4	16
									94/2A+2BP1	4	9
										164	3
		Minor-8/SubMinor-1									
11	Kudupali	OR-1/0.158 km							325/1	4	2
									325/2+3	2	27
									325/4	4	9
									325/5a+5b	8	30
									325/6a+6b	3	12
									326/1	1	6
									326/2	5	20
									326/1a	1	6
									327/1b	1	21
									327/2	1	30
									328/1	0	26
									328/2	3	30
									329/1	3	14
									329/2	3	27
									330	3	18
									331	2	20
									332	2	10
									333/1	2	8
									333/2	1	3
									334	3	9
									335	2	14
									336	2	10
									337	3	10
									338	2	32
									339	2	2
									340	2	4
									341	3	2
									342	3	12
									343/1	0	39
									343/2	1	23
									344/1	1	9
									344/2a+2b	2	19
									345/1a	1	26
									345/1b	1	14
									345/2	1	24
									295/1	14	8
									295/2c	2	12
									295/2a	2	13

1	2	3	4	5	6	7	8	9	10	11	12
									295/2b	2	13
									295/3	7	14
									296/1	6	22
									296/2	6	28
									297/1	2	28
									297/1p	2	39
									297/2	4	24
									298/1a+1b	6	12
									298/2a	3	29
									298/2c	3	28
									298/2b	3	28
									299/p	3	2
									299/p1	3	2
									299/p2	3	2
									300/1	6	7
									300/2	6	8
									301/1	3	14
									301/2	3	14
									234	4	1
									235	3	34
									236	3	37
									238	2	17
									239	2	13
									240/1	2	26
									240/2	1	15
									240/3	1	12
									240/4	1	12
									240/5	1	12
									240/6	2	31
									241/1e	0	15
									241/1c	3	38
									241/1g	0	2
									241/1d	3	4
									241/1a	3	3
									241/1b	2	29
									241/1p	0	7
									241/1h	0	12
									241/1a	7	25
									241/1b	7	25
										246	5
12	Kudupali	OR-2/0.659 km							325/1	2	1
									325/2+3	1	10
									325/4	2	3
									325/5a+5b	3	12
									325/6a+6b	1	5
									327/1a	0	2
									327/1b	0	8

1	2	3	4	5	6	7	8	9	10	11	12
									327/2	0	12
									328/1	0	10
									328/2	1	1
									331	1	8
									332	1	4
									335	1	5
									336	1	4
									339	1	1
									340	1	2
									343/1	0	15
									343/2	0	9
									344/1	0	3
									344/2a+2b	1	7
									351/1	2	11
									351/2A+2B	2	6
									351/3	2	9
									351/4A+B	2	6
									352/1	1	6
									352/2	1	3
									352/3A+3B	0	5
									352/4A+B	2	0
									353/1	2	15
									353/2	2	1
									353/3	1	7
									300/1	2	3
									300/2	2	3
									301/1	1	5
									301/2	1	5
									302/1A	1	2
									302/1B+C+E+E	2	8
									302/1D	0	6
									302/2	1	11
									224	2	4
									225	1	3
									226	1	7
									227/1	0	7
									227/2+5	1	0
									227/3+4	1	8
									228/1	0	14
									228/2	0	4
									228/3	0	9
									229/1	0	12
									229/2	0	14
									230/1	0	8
									230/3	0	8
									231/1+2+3+4	0	7
									231/5	0	7

1	2	3	4	5	6	7	8	9	10	11	12
									323	5	19
									324/1	2	27
									324/2	2	31
									324/2	2	31
									354/1	9	0
									354/2	5	38
									355/1A	5	18
									355/1B	5	18
									355/2A	2	27
									355/2B	2	27
									356/1	4	6
									356/2	4	15
									357/1	1	26
									357/2+3	2	28
									358/1	1	36
									358/2	2	3
									358/3A	5	9
									358/3B	2	2
									359	7	30
										121	34
15	Kudupali	OR-4/1.437 km							313	11	16
									314/1	2	4
									314/2	1	34
									360/1	2	15
									360/2	2	8
									361	5	9
									313	11	16
									365/1A	6	4
									365/1B	6	4
									365/2	1	0
									369	5	1
									370/1	7	8
									370/2	5	0
									370/3	5	0
									371/1	6	4
									371/2	6	8
									371/2	1	4
									374/1+2	4	22
									375	4	22
									376	1	21
									381	1	25
									383/1	1	30
									383/2	1	31
									384	1	12
									388/1	0	30

1	2	3	4	5	6	7	8	9	10	11	12
									388/2	2	26
									389/1	2	15
									389/2	3	0
										111	9
16	Kudupali	OL-2/1.437 km							361	6	10
									362	3	6
									363/1	5	20
									363/2	3	28
									363/A	0	29
									363/B	1	39
									313	13	18
									365/1A	7	4
									365/2B	7	4
									369	6	1
									370	8	9
									370/2	6	0
									370/3	6	0
									364/1	6	18
									364/2A	2	8
									364/2B	1	11
									364/2C	0	31
									364/2D	0	30
									364/3	2	2
									366/1	2	27
									366/2	0	39
									366/3	0	20
									367/1	3	3
									367/2	4	0
									371/1	7	4
									371/2	3	0
									371/3	1	4
									372/1	5	2
									372/2	2	1
									373	4	37
									374/1+2	5	25
									376	1	24
									381	2	24
									381	1	28
									384	1	14
									388/1	0	34
									388/2	2	29
									390	2	18
									387	2	26
									378	2	0
									379	1	12
									386/1	0	24
									386/2	0	24

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1	2	3	4	5	6	7	8	9	10	11	12
									405	0	25
									408	0	28
									412	2	11
									413	2	26
									424/P	4	0
									424/P1	3	4
									424/P2	4	0
									425/P	11	22
									425/P1	2	28
									425/P2	2	28
									426/1+2/1	3	0
									426/1+2/1	3	0
									426/1+2/2	2	1
									426/1+2/3	5	5
									426/1+2A	7	9
									427/2B	9	1
										70	39
19	Kudupali	OL-3/1.437 km							398	2	15
									401	3	12
									402/1	0	10
									402/2	0	6
									403/1	0	17
									403/2	0	16
									403/3	0	19
									404	1	26
									405	0	34
									408	0	38
									412	3	15
									413	3	36
									409/1	1	2
									409/2	0	34
									410/1	0	20
									410/2	0	7
									410/3+4	1	7
									414/1	0	30
									414/2+3	0	8
									414/4	3	3
									415/1	0	6
									415/2+3	0	5
									416/1	0	21
									416/2	0	25
									417/1A	2	33
									417/1B/1	2	20
									417/1B/2	2	15
									417/2AP	2	31
									417/2AP1	2	31
									417/2B	2	0

1	2	3	4	5	6	7	8	9	10	11	12
									418/A	4	2
									418/2	4	2
									418/3	4	2
									418/4	4	2
									419	0	28
									420	1	24
									421/1	0	28
									421/10	0	5
									421/11	0	5
									421/12	0	5
									421/13	0	4
									421/14	0	9
									421/15	0	15
									421/16	0	38
									421/17	1	10
									421/18+19	1	7
									421/2	0	22
									421/20	0	19
									421/21	0	33
									421/22	1	34
									421/23	0	10
									421/24	0	9
									421/25	0	8
									421/26	0	13
									421/27	0	11
									421/28	0	10
									421/29	0	10
									421/3	0	20
									421/30	0	11
									421/31	1	30
									421/32+33	0	27
									421/34	0	15
									421/35	1	3
									421/36	1	9
									421/37	0	18
									421/38	0	15
									421/39+40+41+42	2	7
									421/4	0	15
									421/5	0	18
									421/6	0	21
									421/7	0	8
									421/8	0	8
									421/9	0	8
									422/1+2	5	0
									423/1	2	28
									423/10	0	9
									423/11	0	14

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1	2	3	4	5	6	7	8	9	10	11	12
									21/4	1	4
									21/5	0	22
									21/6	0	23
									21/7	0	13
									21/8A	0	10
									21/8K	0	28
									21/8B	0	10
									21/9A	0	13
									21/9B	0	13
									21/10	3	3
									21/11	0	4
									21/12A	0	1
									21/12B	0	1
									21/13	0	2
									22/1	0	32
									22/2	0	36
									23/M	0	14
									23/P2	0	13
									24/P1	0	8
									24/P2	0	17
									25	0	20
									29	0	6
									26/A	4	19
									26/B	0	33
									35/1A	0	18
									35/1B	0	11
									35/2A	0	28
									35/2B	0	4
									36/1	1	40
									36/2	0	14
									37	1	28
									38/1	1	8
									38/2	1	14
									39/A	2	22
									39/B	0	7
									40/P/A	0	20
									40/P/1B	0	2
									40/P2/A	0	17
									40/P2/B	0	2
									45/A	1	13
									45/B	0	1
									46/A	2	21
									46/B	0	2
									47/1	0	20
									47/2	0	17
									47/3	0	12
									47/4	0	28

1	2	3	4	5	6	7	8	9	10	11	12
									59	1	32
									60/A	3	18
									60/B	0	6
									56/1	1	6
									56/2+3	1	18
									56/4+5A	1	22
									56/5B/1	0	11
									56/5B/2	0	10
									56/6A	1	6
									56/6B	1	5
									56/7	1	11
									49	4	2
									48/1A	1	28
									48/1B	1	3
									48/2+3	1	13
									50/1A	0	20
									50/1B	0	28
									50/1K/1	0	22
									50/1K/2	0	28
									50/2	4	30
									51/1	1	24
									51/2	1	17
									377/1	0	26
									377/2	1	3
									376/1	1	5
									376/2	1	5
									376/3	1	4
									376/4	0	28
									376/5A	0	24
									376/5B	0	24
									376/6	1	14
									376/7	1	18
									376/8	0	28
									375/1	1	3
									375/2	1	6
									374	3	1
										116	23
		Minor-10, 114.51 km Sub, Minor-1									
22	Hiremadhapura	OL-1/0.24 km							33/1	2	24
									33/2	2	28
									33/3	2	3
									34/1	2	1
									34/2A+2B+3	7	3
									35/1A	6	7
									35/1B	3	29
									35/2	7	26
									36/1	3	29

1	2	3	4	5	6	7	8	9	10	11	12
									36/2A+2B	4	9
									37/1	0	16
									37/2	0	14
									37/3	2	3
									37/4	0	26
									37/5	2	26
									39	3	5
									40/1	3	2
									40/2	2	15
									41	3	39
									42/1	2	21
									42/2	2	14
									43/A/2	1	25
									43/A/3	2	21
									43/PL.1B	1	7
									43/PL.2B	1	6
									43/PL.3B	1	7
									43/PL.4B	1	6
									43/BP	1	9
									43/C1 PL	2	5
									43/C2 PL	2	4
									43/C3 PL	3	4
									43/C4 PL	2	4
									43/C5 PL	1	4
									43/C6 PL	1	4
									43/C7 PL	1	4
									43/C8 PL	2	4
									43/C9 PL	2	5
									43/C10 PL	1	7
									43/C11 PL	2	2
									43/C12 PL	1	3
									43/C13 PL	1	4
									43/C14 PL	2	4
									43/C15 PL	2	24
									44	2	31
									45	0	19
									38/1	0	36
									38/2	1	20
									163	1	0
									8/1+2+3A	0	20
									8/1+2+3B		
									152/1	5	18
									152/1	1	0
									152/2P	2	28
									152/2P1	2	25
									154/A	7	3
									154/B	2	20

1	2	3	4	5	6	7	8	9	10	11	12
									32/4	2	10
										134	26
24	Hiremadhapura	OR-1/0.610 km							124	6	21
									125	2	26
									126	2	8
									127	2	15
									128/1	3	3
									128/2	2	39
									129/1	3	16
									129/2	3	7
									130/1	2	21
									130/2	3	5
									133	5	18
									134/1	1	10
									134/2	1	12
									134/3A	1	0
									134/3B	1	0
									134/3C	1	8
									137	1	19
									138	1	17
									141	1	10
									140	1	28
									145/16	1	14
									145/1B	1	14
									145/2	2	34
									146/1A	4	15
									146/1B	4	17
									146/2	3	1
									114/16+1B/1	3	0
									114/2	5	38
									29	7	4
									30/1	4	16
									30/2	5	0
									30/3	5	1
									112/1	2	11
									112/2	0	34
									112/3	1	24
									112/4+5	3	23
									113/1+2	2	31
									113/3	0	20
									113/4	1	21
									113/5	0	22
									113/6	2	22
									115/1	6	19
									115/2	6	19
									115/3	3	10
									115/4	3	10

1	2	3	4	5	6	7	8	9	10	11	12
									117/1	4	4
									117/2	3	39
									118/1	0	39
									118/2	1	1
									119/1	0	17
									119/26	0	19
									119/2	0	33
									120/1	1	0
									121	1	5
									122/1	1	19
									122/2	1	12
									123	1	29
										151	0
25	Hiremadhapura	OR-2/1.315 km							136	1	20
									139	1	24
									142	1	14
									131/1	1	37
									131/2	2	9
									1328	4	20
									135/1	1	27
									135/2	1	29
									135/3	1	9
									135/4A	0	25
									135/4B	0	26
									23/1	2	5
									23/2	1	39
									24/1A	1	1
									24/1B	0	31
									24/1C	0	23
									24/2A	0	39
									24/2B	1	2
									25/1	0	11
									25/2	0	10
									25/3	0	21
									26	0	34
									27	2	1
									28	2	33
									29	7	4
									30/1	4	16
									30/2	0	0
									30/3	5	1
									32/1	4	18
									32/2A	0	31
									32/2B	0	30
									32/2C	0	33

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1	2	3	4	5	6	7	8	9	10	11	12
									9/3	1	2
									10	6	12
									11/1A+12	0	18
									11/1B	0	15
									11/2A	1	11
									11/2B	1	2
									11/2C	0	15
									11/1C	1	10
									12/.1	0	16
									12/.2	0	16
									12/.3	1	1
									12/4A+4B	2	27
									13/1	4	17
									13/2	1	19
									13/3	1	16
									13/4	1	15
									14/1A	3	4
									14/1B	2	33
									14/1C	2	25
									14/2A	7	1
									15/1	1	9
									15/2	1	9
									15/3	1	10
									15/4	0	28
									15/5	2	8
									16/1A+1B	2	12
									16/2	1	19
									16/3A	0	22
									16/3B	0	28
									17/1	2	1
									17/2	0	28
									17/3	0	28
									17/4B	0	31
									17/5	1	15
									17/6	2	5
									17/7	1	4
										181	9
27	Sannagubbi	OR-4/0.781 km							3/1A/2+1	1	27
									3/1B	1	39
									3/1C+D	3	1
									3/2A	2	0
									3/2B/1	0	34
									3/2B/2	1	10
									3/2C	3	11
									4/A/1	3	9
									4/A/2	1	15
									4/A/3	2	33

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1	2	3	4	5	6	7	8	9	10	11	12
									11//1	3	5
									11/2A	1	15
									11/2B	1	22
									11//3	0	32
									11//4	0	23
									11//5	0	29
									11//6	0	29
									11//7	2	24
									14/A	8	35
									14/B	0	11
									16/A	1	25
									16/B	0	1
									17/1A	1	27
									17/1B	3	9
									18	0	3
									20/1+2A	1	15
									20/1+2B	1	33
									20/1+2C		
									20/1+2D	0	32
									20/1+2E	2	12
									20/3	5	7
										101	21
		Minor-11/115.79 km									
29	Kadur	OR-1/0.13 km							15	6	12
									16	6	35
									19/1	3	3
									19/2	1	4
									125/1	2	15
									125/2	0	30
									126/2/2	0	32
									126/1	0	29
									127	5	14
									128/1	5	5
									128/2	5	5
									128/3	5	5
									128/4	5	6
									129/1	5	9
									129/26	4	28
									129/2B/1+2B/2B/2	4	17
									129/2B+2A	3	1
									165/1	2	13
									165/2A165/2B	4	2
									165/3	4	13
									165/4A+B+C	1	0
									165/4A+B+C/2	1	18
									165/4A+B+C/3	1	31
									166/1+2	6	33

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
									37/4A	2	0
									37/4B	2	0
										255	0
		DIRECT OUTLET UNDER MAIN CANAL									
31	Malagi	DOR-15/117.795 km							27/1	0	0
									27/2	2	20
									28/1	1	15
									28/2+4	2	27
									28/3	1	16
									29	1	21
									30/1	2	12
									30/2	2	12
									33/1	1	12
									33/2	2	2
									33/3	1	21
									33/4+5	3	6
									33/6	1	21
									42/1	1	7
									42/2	0	5
									42/3	0	10
									42/4	1	11
									42/5	3	5
									42/6+9	2	2
									42/7A	0	23
									42/7B	0	19
									42/8	1	8
									42/10	3	4
									42/11	0	23
									43/1A	1	5
									43/1B	0	21
									43/2	0	21
									43/3	1	2
									43/4+6	1	14
									43/5	1	0
									43/7	1	7
									43/8A	1	16
									43/8B	1	1
									44	2	5
									47/1	2	17
									47/2A	0	12
									47/2B	0	13
									47/2C	0	13
									47/2D	0	14
									47/2E/1+2	0	5
									47/2F	0	5
									47/2G	0	12

1	2	3	4	5	6	7	8	9	10	11	12
									48/1	1	16
									48/2	2	20
										57	1
		MINORS UNDER MAIN CANAL									
		Minor-13/118.57 km									
32	Malagi	OR-1/0.21 km							41/1	0	9
									41/2	0	1
									41/3	0	4
									42/4	0	14
									42/5	1	6
									41/6+7+8A	1	1
									41/+7+8+B	1	1
									41/9	2	5
									41/10+12	1	16
									41/11+12	1	12
									41/13	0	14
									41/14	0	11
									41/5	1	8
									42/1	0	5
									42/2	0	4
									42/3	0	8
									42/4	0	9
									42/5	3	4
									42/6+9	2	0
									42/7A	0	18
									42/7B	0	15
									42/8	0	6
									42/10	1	3
									42/11	0	18
									43/1A	0	4
									43/1B	0	17
									43/2	0	16
									43/3	0	2
									43/4+6	0	11
									43/5	0	4
									43/7	1	5
									43/8A	0	12
									43/8B	0	0
									A4	2	9
									45/1	3	9
									45/2	2	11
									46/1	0	12
									46/2	1	7
									46/3	1	18
									46/4	1	3
									47/1	1	14
									47/2A	0	9

1	2	3	4	5	6	7	8	9	10	11	12
									47/2B	0	10
									47/2C	0	10
									47/2D	0	11
									47/2E/1+2	0	9
									47/2F	0	9
									47/2G	0	9
									48/1	1	13
									48/2	1	15
									49/1	1	0
									49/2	1	8
									49/3	1	8
									49/4	1	8
									50/1	4	4
									50/2	1	17
									50/3	2	11
										51	17
33	Malagi	OR-2/0.35 km							41/1	0	9
									41/2	0	9
									41/3	0	4
									41/4	0	14
									41/5	1	6
									41/6+7+8/A	1	1
									41/6+7+8/B	1	1
									41/9	2	5
									41/10+12	1	16
									41/11+12	1	12
									41/13	0	14
									41/14	0	11
									41/15	1	8
									42/1	0	5
									42/2	0	4
									42/3	0	8
									42/4	0	8
									42/5	3	4
									42/6+9	2	0
									42/7A	0	18
									42/7B	0	15
									42/8	0	6
									42/10	1	3
									42/11	0	18
									29	0	17
									30/1	1	9
									30/2	2	9
									31	1	3
									32/1A/1	2	0
									32/1A/2	1	9
									32/1B	2	12

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РҖЃЌ І Р гЃдЃѳѳ, UЃgЃ^aЃg, dЃЃi 22, 2017

ÁÚ 3

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
									9/4	0	8
									9/5	0	9
									9/6	0	7
									33/1	0	9
									33/2	1	2
									33/3	1	16
									33/4+5	2	5
									33/6	0	16
									34/1	19	18
									34/2	3	0
									35/1A	1	0
									35/1B	0	5
									35/2	1	4
									35/3A	1	2
									35/3B	2	5
									36/2	3	9
									36/1A	1	13
									36/1B	1	14
									37	5	6
									38/1+2	1	9
									38/3	0	12
									38/4A+4B	2	12
									39/AP	1	0
									39/A/1	1	3
									39/AP	1	9
									39/B	1	0
									40/1	1	15
									40/2+3	1	16
									40/4+5+6+7A	0	4
									40/4+5+6+7B	0	1
									40/4+5+6+7C	0	1
									40/8+11	1	17
									40/4+12A	1	7
									40/9+12B	0	10
									40/10	2	0
									40/13	0	13
									40/14+16	0	17
									40/15	0	8
									40/17	0	9
									40/18	0	5
										115	18
35	Malagi	OR-4/0.710 km							79/1A+2A	2	5
									79/1A/1	2	0
									79/1B	1	0
									79/3	2	0
									79/2A/1	2	3
									79/2A/2	2	13

3312

РҖЃѢ І Р гЃдѢѡѡ, UЃgЃ^aЃg, dЃ£Ѓї 22, 2017

ÁÚ 3

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
									5/2B ΨΑ1	0	1
									ΨΑ 2	0	1
									ΨΑ 3/2	0	1
									ΨΑ 4/1	0	0
									ΨΑ 4/2	6	6
									ΨΑ /5	0	1
									ΨΑ /6	0	1
									ΨΑ /7	0	1
									5/2 B ΨΑ/7/1	0	3
									ΨΑ /7/2	0	1
									ΨΑ /8/1	0	0
									ΨΑ /8/2	0	1
									ΨΑ /9/1	0	1
									ΨΑ /9/2	0	0
									ΨΑ /10	0	1
									ΨΑ /10 Ρ	0	1
									ΨΑ /11	0	1
									ΨΑ /12	0	1
									5/3	1	5
									5/4A	1	8
									5/4B	0	0
									5/5A	1	0
									5/5B	1	10
									5/6	0	0
									5/7	1	0
									11/P	1	0
									11/P1	2	0
									12/1	1	4
									12/2A	0	3
									12/2B+3	1	6
									13/1	1	10
									13/2	1	8
									14/1	2	2
									14/2	1	0
									15/1	0	7
									15/2+3B	1	7
									15/3A	0	15
									16/P	3	9
									16/P1	2	16
									16/P2	0	14
									17/1	1	8
									16/2	6	3
									18/1	0	3
									18/2	0	3
									18/3A+4	3	2
									19/P	1	13

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
									1/15	0	14
									1/16	1	11
									1/17	0	0
									1/18	1	6
									1/19	0	2
									1/20	0	2
									2	0	2
									3/1+2	0	0
									3/AP/P	0	9
									4/1	0	9
									4/2	0	4
									4/3	0	16
									4/4	0	0
									5	0	3
									7	1	9
									8/A1	1	0
									8/A2	1	0
									8/3A	2	9
									8/B 1	0	6
									8/B 2	0	7
									8/B ¥A 3	0	2
									B ¥A 4	0	3
									¥A B 5	0	5
									¥A B 6	0	5
									¥A B 7	0	5
									¥A B 8	0	0
									¥A B 9	0	5
									¥A B 10	0	1
									8/B¥A 13	0	3
									¥A 14	0	7
									¥A 15	0	5
									¥A 16	0	3
									¥A 17	0	3
									¥A 18	0	2
									9/1	2	17
									9/2	2	17
									11	0	12
									10/1+2	1	9
									13	1	3
									18/1	1	10
									18/2	2	5
									19/1	0	0
									19/2P	0	7
									19/2P1	0	3
									19/2P2	0	2
									19/2P3	0	7
									19/2P4	0	2

1	2	3	4	5	6	7	8	9	10	11	12
									19/2P5	0	5
									19/2P6	0	2
									19/3+5	0	5
									19/4A+B+C+D+E	2	2
									20/1	1	0
									20/2	0	2
									14/1+2	1	3
									14/3	0	6
									14/4+5	0	7
									6/1	1	2
									16/2	1	1
									21	1	16
									22/1	0	6
									22/B	0	3
									22/K	0	4
									22/4	0	2
									22/5	0	3
									22/6	0	1
									22/7	0	2
									22/5	0	2
									22/9	0	2
									22/10	0	4
									22/11	0	4
									22/12	0	1
									22/13	0	1
									22/14	0	1
									22/15	1	4
									23	0	17
									25	0	2
									26	0	16
									27	2	1
									28/1+4+7	0	17
									28/2+5	0	17
									28/3+6	0	14
									29/1	0	9
									29/2	2	0
									29/3	0	16
									29/4	0	13
									29/6K	0	16
									29/6Š/1	1	2
									29/6B/2	0	3
									29/6B/3	0	17
									29/6K	0	7
									29/7	0	5
									29/8	2	6
									30/1+2+3A	0	11
									30/1+2+3B/1	0	0

3318

ΡΕΑΔ Ι Ρ gÁdì¥v, UägÄ^aÁg, dÆ£i 22, 2017

ÁÚ 3

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
									2A	0	9
									8/1A	0	9
									8/1B	0	14
									8/2	1	2
									9	2	9
									10	2	11
									11/P	1	0
									11P1	2	2
									12/1	1	4
									12/2A	0	3
									12/2B+3	1	6
									13/1	1	10
									5/1	0	4
									5/2A	0	5
									5/2B¥A1	0	1
									¥A 2	0	1
									¥A 3	0	1
									¥A 3/2	0	0
									¥A 4/1	6	5
									¥A 4/2	2	1
									¥A 5	1	3
									¥A 6	1	3
									¥A 7/1	0	4
									¥A 7/2	0	0
									¥A 8/1	0	0
									¥A 8/2	0	1
									¥A 9/1	0	1
									¥A 9/2	4	0
									¥A 10	0	5
									¥A 10P	0	5
									¥A 11	0	5
									¥A 12	0	5
									5/3	1	5
									5/4A	1	8
									5/4B	0	0
									5/5A	1	0
									5/5B	1	10
									5/6K	0	0
									5/7	1	0
									7/1A/1A	0	2
									7/1A/1B	0	2
									7/1A/2A/1	4	2
									7/1A/2B/A	4	2
									7/1A/2B/B	0	2
									7/1B/2BK	0	3
									27/2A/1	0	5
									27/2A/2	0	5

1	2	3	4	5	6	7	8	9	10	11	12
									27/2B	0	7
									7/3	0	13
									7/4	0	14
									7/5+6	0	6
									13/2	1	8
									14/1	0	2
									14/2	1	19
									16/P	3	9
									16/P1	2	16
									16/P2	0	14
									18/1	0	3
									18/2	0	3
									18/3A+4	3	2
									19/P	1	13
									19/P1	1	13
									20/1	1	16
									20/2A	1	5
									20/2 B/1	0	12
									20/2 B/2	1	14
									21/1A	1	13
									21/1B	1	0
									21/2P	1	14
									21/2P1	1	14
									22/1+2+3+4/A	1	0
									22/1+2+3+4/B	1	3
									23	2	2
									25/2+1	4	5
									26	7	11
									27/1	0	1
									27/2P	1	12
									27/2P1	1	13
									27/3+4	4	4
									28/1+2	0	0
									28/3A+3B	0	6
									28/3C	0	7
									29/1+2	1	14
									30/1	0	4
									30/2A	0	2
									30/2B	0	2
									31/1	0	9
									31/2A	1	3
									31/2B	1	0
									32/P	2	3
									32/P1	1	0
										103	15
40	Chapparadahalli	OR-7/2.020 km							27	2	1
									31/1	1	0
									31/2	1	15

1	2	3	4	5	6	7	8	9	10	11	12
									31/1A	1	8
									32/1S	1	14
									32/2	2	0
									33/1	2	3
									33/233/3	1	0
									33/4	1	0
									34	9	7
									55	0	15
									56/1A	0	17
									56/1B	0	2
									56/2A+2B	0	14
									56/3+10A+3+10B/14+15A	0	2
									56/4+5A/2+3+10B+3+10P	0	1
									56/6+7+B/A	0	9
									56/6+7+B/B	0	17
									56/6+7+B/C	0	9
									56/9+5B	0	7
									57/1	1	4
									57/2	3	7
									58/1+2+3+4/6	0	0
									58/1+2+3+4/S	1	2
									58/1+2+3+4/P	1	6
									59	2	3
									60/1	2	3
									60/2A	0	3
									60/2B	0	3
									60/2C	1	2
									60/2D	0	10
									60/2E	0	13
									60/2E	0	2
									60/2G	0	3
									61/1A+1B/1	0	2
									61/1B/2	0	7
									61/2	0	13
									62/1A+1B	1	15
									62/3	0	16
									62/4	0	3
									62/5	0	13
									62/6	1	0
									63/1A+1B	1	16
									63/2	1	14
									63/4+5	0	10
									64/1+2A	4	4
									64/1+2B	3	7
									64/3A	0	7
									64/3B	0	5
									64/3C	0	2

1	2	3	4	5	6	7	8	9	10	11	12
									64/4	0	4
									65	3	6
									65/3P	3	7
									66/1	4	4
									66/2	1	0
										62	37
41	Yaliwala	OR-7/2.020 km							31/1	0	9
									31/2A	1	4
									31/2B	2	5
									32/P	2	3
									32/P1	2	0
									33/1A	1	4
									33/1B	1	1
									33/2	3	16
									33/3A	1	21
									33/3B	1	18
									33/4	1	7
									34/1	2	12
									34/2	3	4
									34/3	1	7
									34/4	1	11
									34/5+6	1	13
									55/1A	1	19
									55/1B	1	19
									55/2A	2	0
									55/2B	1	16
									56/1	3	0
									56/2P	1	16
									56/2P1	1	16
									57	3	9
									58/1	1	5
									58/2	1	4
									59/1	1	3
									59/2	1	3
									59/3	1	5
									60/1A	1	1
									60/1B	1	1
									60/2	2	7
									61/1	3	11
									61/2	2	2
									62/1	2	10
									62/2	2	5
									62/3A	1	13
									62/3B/1	0	9
									62/B/2	1	12
									63/1	1	5
									63/2A	0	7

1	2	3	4	5	6	7	8	9	10	11	12
									63/2B	0	6
									63/3A+3B	1	5
									63/4	0	16
									64/1A	1	6
									64/1B	1	4
									64/2	2	12
									64/3	2	16
									64/4A	1	5
									64/4B	1	11
									65/1+2A	1	4
									65/2B+2C	0	16
									65/3	0	19
									65/4	0	19
										78	32
42	Chapparadahalli	OR-8/2.230 km							41/1	0	9
									41/2	1	2
									41/3	0	0
									41/4	1	0
									5	1	3
									6/1+2B	2	4
									62/2A	1	5
									7	1	11
									8/A1	2	0
									8/A2	2	0
									8/A3	3	14
									8/B ¥A 1	0	7
									¥A 2	0	8
									B ¥A 3	0	4
									¥A 4	0	3
									¥A 5	0	5
									¥A 6	0	5
									¥A 7	0	5
									¥A 8	0	3
									¥A 9	0	3
									¥A 10	0	5
									¥A 11	0	5
									¥A 12	0	3
									B¥A 13	0	8
									¥A 14	0	0
									¥A 15	0	5
									¥A 16	0	3
									¥A 17	0	3
									¥A 18	0	2
									9/1	2	20
									9/2	2	19
									10/1	1	18
									10/2+3P	2	1

1	2	3	4	5	6	7	8	9	10	11	12
									10/4+2+3P	2	17
									105+6	1	21
									12/1+2	2	6
									13	2	4
									14/1+2	1	4
									14/3	1	7
									14/4+5	1	8
									15/1	1	4
									15/2	1	5
									15/3A	0	16
									15/3B	0	17
									15/3C	0	17
									14/4	1	8
									15/5	1	9
									16/1	1	2
									16/2	1	2
									17/1	2	15
									17/2A	2	5
									17/2B	1	11
									18/1	2	12
									18/2	2	6
									21	1	13
										56	32
43	Chapparadahalli	OR-9/2.270 km							60/1	2	3
									60/2A	1	4
									60/2B	1	3
									60/2C	1	3
									60/2D	0	12
									60/2E	0	15
									60/2F	0	2
									60/2G	0	4
									62/1A+1B	1	17
									62/3	0	19
									62/4	0	15
									62/5	1	15
									62/6	1	1
									65	3	7
									65/3P	3	8
									66/1	3	10
									66/2	2	0
									66/P	1	16
									66/P1	1	16
									68/1A	3	3
									68/1C+B	2	13
									68/2	4	12
									69/1+3A	2	3
									69/1+3B/1	1	13

1	2	3	4	5	6	7	8	9	10	11	12
									8/7	1	5
									8/8A+2+CP	2	6
									8/8A+B+CP1	2	5
									8/10	1	11
									8/11+12	1	19
									8/14	0	13
									8/15	2	19
									9/1	1	21
									9/2A	4	10
									9/2B	1	21
									9/2K	2	6
									9/3A	1	4
									9/3B	1	0
									10/1	1	15
									10/2	2	0
									11/1K	1	1
									11/1B	2	9
									11/1	2	19
									11/2	1	11
									11/2B	1	3
									11/3A+3B/1	0	17
									11/3 A+3 B/2	1	11
									11/4	0	16
										57	1
		DIRECT OUTLET UNDER MAIN CANAL									
46	Yalivala	DOR-16/120.375 km							33/1A	1	3
									33/1B	1	0
									33/2	2	12
									33/3A	0	16
									33/3B	1	14
									33/4	1	5
									34/1	1	5
									51/16/1	0	10
									51/16/2	0	10
									51/1B	1	8
									51/1C	1	11
									51/1D	1	0
									51/2A	1	1
									51/2B	1	2
									51/2C	1	2
									52/1A	1	0
									52/1B	1	0
									52/2	2	0
									52/3A	1	2
									52/3B	1	6
									52/4P	2	1
									52/4P1	1	8

1	2	3	4	5	6	7	8	9	10	11	12
									53/1	3	3
									53/2	2	2
									53/3	2	0
										32	1
47	Chapparadahalli	DOR-17/120.575 km							30/1+2+3A	1	15
									30/1+2+3A/1	1	0
									30/1+2+3A/2	0	12
									30/4+5+6+7	2	4
									31/1	2	0
									31/2	2	21
									32/1A	2	10
									32/1B	2	5
									32/1K	2	13
									32/2	2	0
									33/1	2	4
									33/2	2	0
									33/33	2	0
									34	12	10
									35	0	8
									36/1	1	12
									36/1P	2	0
									36/2	2	0
									43/1A	2	3
									43/1B	1	0
									43/2	1	14
									44	1	8
									44/P	1	8
									44/P1	2	16
									45/1+2	0	18
									46/1	1	24
									46/2	1	23
									46/3	1	23
									46/4	1	16
									46/5	1	23
									47	0	7
									48/1	1	12
									48/2A	1	1
									48/2B	2	7
									49/1	1	5
									49/2	1	24
									50/1	1	24
									50/2	1	0
									50/3	1	7
									51/1+2P	0	18
									51/1+2P1	2	16
									52/P	1	0
									52/P1	1	5

1	2	3	4	5	6	7	8	9	10	11	12
									53/1	1	11
									53/2	1	12
									54/1A	0	19
									54/1B	0	19
									54/2	1	12
									54/3	1	29
									54/4	0	32
									54/5	0	32
									54/6	0	30
									26	0	35
										85	7
48	Chikkamoraba	DOR-18/121.676 km							12/1	1	0
									12/2	1	20
									13/1	1	20
									12/2A+2B	1	21
									13/2A+2B	2	5
									13/2K	1	17
									14	4	4
									15/1	1	28
									15/2	1	28
									16/A	3	13
									16/K	1	0
									16/B	1	7
									17	1	9
									18/1	3	1
									18/2	3	1
									19/1	3	17
									19/2	1	25
									20/1	2	19
									20/2	3	4
									21/1	1	9
									21/2A	0	18
									21/2B	0	15
									21/3A	0	19
									21/3B	0	20
									21/4	1	6
									22	4	5
									23	1	1
									24/1	1	18
									24/2	1	19
									25	1	20
									26/1	1	6
									26/2	3	0
									26/3	2	23
									27/1A	2	4
									27/1B/1	2	0
									27/1B/2	1	0

1	2	3	4	5	6	7	8	9	10	11	12
									30/P	7	23
									30/1P	7	20
									31/1	2	12
									31/2	2	2
										41	23
51	Chikkamoraba	OT/0.927 km							41/1	2	12
									41/2	1	31
									41/3	1	27
									42/1	1	18
									42/2	4	27
									43/1B+1A	2	23
									43/2	1	2
									43/3+4	2	26
									4/5	1	2
									44	3	27
									45/1	5	11
									45/2	2	24
									46/1	1	27
									46/2	1	28
									47/1	2	7
									47/2	0	32
									47/3A+B	1	32
									48/1	0	39
									48/2A	1	1
									48/2B	1	2
									48/3	3	14
									49/A1	2	3
									49/1B	0	2
									49/2A	0	24
									49/2B	0	25
									49/3	0	32
									50/1A	0	14
									50/1B	1	10
									50/2	1	15
									50/3A	0	0-01
									50/3B	2	2
									50/4A	1	35
									50/4B	0	4
									51/1	1	36
									51/2A	1	38
									51/2B	0	10
									52	2	31
									53/P	1	14
									53/P1	1	8
									53/P2	1	8
									53/P3	3	20
									54/1	2	11

1	2	3	4	5	6	7	8	9	10	11	12
									54/2	1	30
									55/1P	2	29
									55/1P1	2	28
									55/2	2	1
									55/3A	1	6
									55/3B	1	21
									56/1A	0	16
									56/1B	0	17
									56/2	2	32
									56/3A+4A	1	7
									56/3B+4B	1	11
									57/1	2	12
									57/2A+3A	1	15
									57/2B+3B	1	19
									58/1	3	7
									58/2A	1	7
									58/2B	1	8
									59/1	0	29
									59/2	3	5
									59/3A	1	5
									59/3B	1	4
									1/1	1	12
									1/2	1	6
									1/3	1	7
									1/4	1	1
									1/5	1	16
									1/6	1	7
									2/1A	2	1
									2/1B	1	17
									2/2	3	22
									3/1	0	31
									3/2K/1	1	16
									3/2K/2	1	17
									3/2A	0	35
									3/2B	0	16
									3/2D	0	31
									3/3	4	35
									4/1A	1	18
									4/1B+2	4	25
									4/3	2	5
									5	3	36
									6/1	0	28
									6/2	3	11
										148	16

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Upper Tunga Project Circle
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1	2	3	4	5	6	7	8	9	10	11	12
		OR-6/2.190 km								69	22
		Or-7/2.195 km								74	2
		Or-8/2.365 km								111	15
		Or-9/2.780 km								116	25
		OI-1/0.140 km								97	22
		OI-2/1.760 km								64	6
		SUB MINOR-1 OF MINOR-6									
		Or-1/0.040 km								98	21
										1311	18
7	Bullapur	MINOR-7/106.605 km									
		Or-1/0.170 km								76	34
		OI-1/0.170 km								146	23
		OT/0.660 km								74	25
		DIRECT OUTLETS UNDER DISTRIBUTORY-1									
		DOR-1/0.680 km								109	38
		DOR-2/1.625 km								115	24
		DOR-3/2.460 km								109	8
		MINORS UNDER DISTRIBUTORY-1									
		Minor-1/2.92 km									
		Or-1/0.040 km								118	39
		Or-2/0.830 km								130	14
										882	5
		TOTAL								5085	8

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Karnataka Neeravari Nigama Limited
Upper Tunga Project Circle , Shivamogga

UPPER TUNGA PROJECT											
HAVERI DISTRICT HIREKERUR TALUK											
Sl. No.	Name of Village	Name of Distributory and Mileage on canal	Details of Atchkat								
			Sugar cane in rotation		Permanent paddy		Garden		Semi dry		
			Sl. No.	Area in Acre	Sl. No.	Area in Acre	Sl. No.	Area in Acre	Sl. No.	Area in Acre	
				A-G		A-G		A-G		A - G	
1	2	3	4	5	6	7	8	9	10	11	12
		Minors under Main canal									
1	Hallur	Minor-1/92.85 km									
		OL-1/0.320 km							48	13	0
									49	6	34
									50	17	20
									56	21	26
										59	0
2	Hallur	OL-2/0.920 km							83	32	0
									87	3	0
									88	7	18

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РҖЃЌ І Р гЃдЃѵ, UЃgЃ^aЃg, dЃ£i 22, 2017

ÁÚ 3

[illegible]

3342

РҖАЃ І Р гЃдЃѵ, UЃgЃ^aЃg, dЃ£i 22, 2017

ÁÚ 3

[illegible]

3344

РҖАЃ І Р гАдиЎ, UäGä^aÁg, dÆEi 22, 2017

ÁÚ 3

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1	2	3	4	5	6	7	8	9	10	11	12
									111	4	37
									112	14	5
									113	11	17
										69	22
41	Kirigeri	Or-7/2.195 km							103	5	0
									104	2	9
									105	4	19
									106	2	0
									107	3	20
									108	1	0
									109	2	0
									115	3	0
									116	2	29
									117	1	25
									118	1	22
									19	4	39
									120	4	27
									121	5	38
									122	5	31
									123	6	28
									124	6	20
									125	10	15
										74	2
42	Kirigeri	Or-8/2.365 km							107	0	21
									108	0	30
									109	1	0
									110	6	0
									126	13	38
									127	5	0
									128	7	16
									129	6	38
									130	7	16
									131	11	31
									132	5	37
									140	9	25
									142	16	14
									144	18	29
										111	15
43	Kirigeri	Or-9/2.780 km							133	9	20
									134	26	22
									135	25	29
									136	18	20
									137	21	30
									139	14	24

1	2	3	4	5	6	7	8	9	10	11	12
										116	25
44	Kirigeri	Ol-1/0.140 km							66	14	9
									67	18	15
									68	19	3
									69	12	27
									77	11	21
									64	21	27
										97	22
45	Kirigeri	Ol-2/1.760 km							99	22	0
									101	6	10
									100	6	0
									102	5	18
									103	5	30
									104	2	0
									105	4	0
									106	1	20
									107	1	0
									109	4	4
									110	6	4
										64	6
		SUB MINOR-1 OF MINOR-6									
46	Kirigeri	Or-1/0.040 km							78	13	10
									83	5	27
									86	6	14
									87	12	19
									90	6	4
									91	6	17
									95	6	31
									96	7	8
									97	7	6
									98	6	22
									99	20	23
										98	21
		MINOR-7/106.605 km									
47	Bullapura	Or-1/0.170 km							48	18	24
									49	9	14
									50	12	28
									129	10	10
									130	14	30
									132	3	0
									133	2	0
									134	4	8
									135	2	0
										76	34

1	2	3	4	5	6	7	8	9	10	11	12
48	Bullapura	Ol-1/0.170 km							119	14	24
									120	19	39
									123	8	30
									124	13	1
									125	25	14
									126	17	35
									127	9	30
									128	16	25
									144	20	25
										146	23
49	Bullapura	OT/0.660 km							132	2	33
									133	2	35
									134	5	0
									135	5	0
									136	4	15
									137	3	37
									138	8	10
									139	7	15
									131	19	20
									142	15	20
										74	25
		DIRECT OUTLETS UNDER DISTRIBUTORY-1									
50	Bullapura	DOR-1/0.680 km							146	10	4
									148	22	0
									149	27	25
									164	13	34
									163	10	10
									168	6	0
									150	20	5
										109	38
51	Bullapura	DOR-2/1.625 km							163	5	23
									168	6	8
									169	16	3
									162	14	0
									160	23	15
									159	31	0
									158	19	15
										115	24
52	Bullapura	DOR-3/2.460 km							167	10	36
									141	23	0
									171	27	0
									172	21	12
									188	27	0
										109	8

1	2	3	4	5	6	7	8	9	10	11	12
		MINORS UNDER DISTRIBUTORY-1									
		Minor-1/2.92 km									
53	Bullapura	Or-1/0.040 km							3	23	7
									140	15	28
									189	13	15
									192	9	20
									193	7	30
									194	6	23
									195	16	20
									196	12	1
									197	15	14
									198	6	0
										118	39
54	Bullapura	Or-2/0.830 km							4	5	19
									5	17	30
									6	9	10
									7	20	17
									8	12	6
									9	8	25
									10	23	20
									11	12	30
									12	4	2
									13	8	8
									14	8	7
										130	14

Superintending Engineer
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Upper Tunga Project Circle, Shivamogga

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1	2	3	4	5	6	7	8	9	10	11	12
		Minor-11/13.47 KM									
		OR-1/0.020 KM								142	10
		Or-2/0.170 KM								155	19
		Ol-1/0.380 KM								85	4
		Ol-20.510 KM								82	5
		OT/0.590 KM								56	10
										1522	7
7	Kotihal	MINOR-10/13.470 KM									
		OR-1/0.490 KM								55	28
		OL-2/0.500 KM								133	11
		OL-3/0.890 KM								139	23
		DIRECT OUTLETS UNDER DISTRIBUTORY-1									
		DOR-14/14.525 KM								81	34
		DOR-15/14.99 KM								54	19
		DOR-16/15.50 KM								65	3
		MINORS UNDER DISTRIBUTORY-1									
		Minor-13/15.90 KM									
		OR-1/0.390 KM								32	33
		OL-1 & OL-2/0.030, 0.920 KM								162	2
		OT/2.657 KM								136	8
		Minor-14/16.70 KM									
		OR-1/0.020 KM								144	17
		OL-1/0.020 KM								137	28
		OT/0.400 KM								162	24
		DIRECT OUTLETS UNDER DISTRIBUTORY-1									
		DOR-18/17.160 KM								111	0
		DOR-19/17.350 KM								187	21
		DOR-20/17.50 KM								135	3
										1739	14
		MINORS UNDER DISTRIBUTORY-1									
8	Nitapahalli	MINOR-10/13.470 KM									
		OR-2/1.200 KM								64	21
		OR-3/1.460 KM								72	26
		OT/1.890 KM								133	17
		MINORS UNDER DISTRIBUTORY-1									
		Minor-13/15.90 KM									
		Or-2/1.982 KM								66	10
		OR-3/2.310 KM								16	14
										353	8

1	2	3	4	5	6	7	8	9	10	11	12
9	Lingadahalli	DIRECT OUTLETS UNDER DISTRIBUTORY-1									
		DOL-6/14.14 KM								105	5
		DOL-8/14.525 KM								185	26
		MINORS UNDER DISTRIBUTORY-1									
		MINOR-12/15.290 KM									
		OL-1/0.020 KM								65	2
		OR-1/0.020 KM								56	30
		OR-2/0.490 KM								108	33
		OR-3/0.860 KM								80	27
		OL-2/0.870 KM								106	35
		OR-4/2.060 KM								114	5
		OL-3/2.060 KM								48	27
		DIRECT OUTLETS UNDER DISTRIBUTORY-1									
		DOR-17/16.24 KM								29	10
		DOL-10/16.328 KM								28	36
		DOL-11/16.700 KM								133	7
		DOL-12/17.500 KM								68	30
										1131	33
10	Holeanveri	DOL-13/18.150 KM								85	0
		DOR-21/18.150 KM								81	4
		DOL-14/19.000 KM								195	22
		DOR-22/19.000 KM								131	21
		DOL-15/19.400 KM								128	17
		DOL-16/19.480 KM								118	30
		DOR-23/19.62 KM								120	1
		DOL-17/20.64 KM								85	35
		OT/End point								71	22
										1017	32
		TOTAL								7253	1

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Karnataka Neeravari Nigama Limited
Upper Tunga Project Circle, Shivamogga

UPPER TUNGA PROJECT											
HAVERI DISTRICT RANEBENNUR TALUK											
Sl. No.	Name of Village	Name of Distributory and Mileage on canal	Details of Atchkat								
			Sugar cane in rotation		Permanent paddy		Garden		Semi dry		
			S. No.	Area in Acre	S. No.	Area in Acre	S. No.	Area in Acre	S. No.	Area in Acre	
				A-G		A-G		A		-	G
1	2	3	4	5	6	7	8	9	10	11	12
		MINORS UNDER MAIN CANAL									
		MINOR-6/104.52 KM									
1	Tumminakatti	OL-3/3.005 KM							18	11	10
									19	4	2
									22	7	35
									23	18	38
									24	3	34
									25	6	11
									26	3	7
									27	11	20
										66	37
2	Kusagatti	OR-10, 11 & 12/3.540, 3.550, 3.880 KM							5	4	19
									6	8	25
									7	4	20
									8	4	9
									9	4	0
									10	16	19
									11	6	24
									13	8	4
									15	6	20
									16	7	14
									17	19	28
									18	15	7
									19	8	39
									20	16	32
									21	13	0
									22	8	27
									23	27	4
									24	18	17
									33	14	28
									34	2	34
										216	10
3	Kusagatti	OR-13/4.560 KM							25	18	30
									26	15	29
									27	5	29

1	2	3	4	5	6	7	8	9	10	11	12
									29	6	37
									30	14	8
									31	6	24
									32	25	10
										93	7
4	Fethapur	OR-14/5.325 KM							2	22	6
									3	45	25
									4	4	29
									5	12	28
									6	12	0
									8	4	0
									10	2	17
									9	3	0
									11	2	34
									12	2	28
									28	8	29
										120	36
5	Fethapur	OR-15/5.590 KM							13	9	37
									19	19	2
									20	12	37
									21	6	28
									22	6	0
									23	5	6
									24	14	33
									25	4	30
									26	16	7
										95	20
6	Fethapur	OL-6/5.590 KM							5	3	0
									4	7	0
									6	5	36
									7	19	32
									8	5	1
									9	5	0
									10	12	0
									11	5	0
									12	5	0
									14	14	20
									15	12	10
									16	10	0
									17	18	5
									18	14	30
										137	24

1	2	3	4	5	6	7	8	9	10	11	12
		Sub-Minor-1 of Minor-6									
8	Tumminakatti	OL-1/0.460 KM							33	11	5
									36	5	1
									38	13	0
									39	11	12
									40	25	2
									46	7	8
									47	4	22
									45	13	27
										90	37
9	Tumminakatti	OT/1.170 KM							24	10	0
									25	6	11
									28	12	20
									29	17	21
									30	6	5
									31	16	12
									32	8	32
									34	11	30
										89	11
		Sub-Minor-2 of Minor-6									
10	Tumminakatti	OI-1/0.070 KM							4	9	30
									5	9	30
									7	5	31
									8	18	10
									9	6	7
										49	28
11	Thimenahlli	OT/0.300 KM							6	10	5
									7	5	31
									8	18	10
									9	6	0
									10	11	7
									11	14	35
									12	10	10
									13	9	27
									14	5	33
									39	23	36
										111	194
		MINORS UNDER DISTRIBUTORY-1									
12	Menasinahalli	Minor-1/2.92 KM									
		OL-1/0.590 KM							23	5	16
									24	3	8
									37	12	0
									39	20	20
									40	20	25

[illegible]

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
		MINORS UNDER DISTRIBUTORY-1									
		MINOR-10/13.470 KM									
24	Kuppelur	OL-1/0.010 KM							40	2	0
									66	5	0
									67	7	10
									68	5	0
									69	17	0
									70	18	0
										54	10
25	Kotihal	OR-1/0.490 KM							153	8	16
									154	28	0
									155	19	12
										55	28
26	Kotihal	OL-2/0.500 KM							141	10	0
									142	13	0
									143	18	30
									144	15	0
									145	14	0
									146	10	0
									149	4	27
									150	9	19
									150	8	0
									152	10	15
									153	20	0
										133	11
27	Kotihal	OL-3/0.890 KM							148	10	13
									149	14	0
									150	20	0
									151	8	1
									152	8	0
									155	16	12
									156	13	24
									157	7	31
									158	16	35
									159	24	27
										139	23
28	Nitapahalli	OR-2/1.200 KM							21	18	23
									22	13	29
									23	8	16
									24	12	8
									25	11	25
										64	21

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
									120	23	0
									121	17	10
									122	4	0
									123	10	0
									124	16	0
									125	1	0
									126	10	20
									127	7	10
										185	26
38	Kotihal	DOR-14/14.525 KM							132	8	3
									133	4	22
									134	4	12
									135	4	21
									136	4	26
									137	11	0
									138	4	20
									139	4	16
									140	2	29
									141	4	39
									142	4	39
									143	12	0
									144	4	15
									145	6	32
										81	34
39	Kotihal	DOR-15/14.99 KM							126	15	20
									127	6	0
									128	8	6
									129	8	25
									130	8	0
									131	8	8
										54	19
		MINORS UNDER DISTRIBUTORY-1									
		MINOR-12/15.290 KM									
40	Lingadahalli	OL-1/0.020 KM							86	4	2
									87	5	0
									88	1	0
									85	9	0
									89	4	0
									90	10	0
									91	1	10
									92	9	0
									93	14	10
									94	7	20
										65	2

[illegible]

[illegible]

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
50	Nitapahli	OR-3/2.310 KM							46	0	26
									47	0	28
									50	0	16
									51	0	27
									52	1	12
									55	0	25
									56	0	30
									59	1	23
									60	1	0
									61	3	0
									62	5	27
										16	14
51	Kotihal	OL-1 & OL-2/0.030, 0.920 km							68	8	0
									69	9	0
									70	20	0
									72	12	0
									73	20	10
									75	22	14
									95	3	38
									96	3	4
									97	6	18
									98	5	0
									99	1	0
									100	1	35
									101	1	0
									102	1	37
									103	1	19
									107	0	15
									108	0	30
									109	0	28
									110	3	0
									111	3	0
									112	1	20
									113	3	4
									63	10	0
									63	10	0
									64	7	10
									104	5	0
										162	2
52	Kotihal	OT/2.657 KM							182	12	36
									183	6	20

[illegible]

[illegible]

[illegible]

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12
									72	11	36
										85	35
71	Holeanveri	OT/END POINT							73	16	6
									74	20	35
									75	23	8
									78	11	13
										71	22

Superintending Engineer
Karnataka Neeravari Nigama Limited
Upper Tunga Project Circle
Shivamogga

UPPER TUNGA PROJECT											
DAVANAGERE DISTRICT HARIHARA TALUK											
Sl. No.	Name of Village	Name of Distributory and Mileage on canal	Details of Atchkat								
			Sugar cane in rotation		Permanent paddy		Garden		Semi dry		
			S. No.	Area in Acre	S. No.	Area in Acre	S. No.	Area in Acre	S. No.	Area in Acre	
										A	G
1	2	3	4	5	6	7	8	9	10	11	12
1	Ukkadagathri	MINORS UNDER MAIN CANAL									
		MINOR-6/104.52 KM									
		OI-7								14	33

Superintending Engineer
Karnataka Neeravari Nigama Limited
Upper Tunga Project Circle
Shivamogga

UPPER TUNGA PROJECT											
DAVANAGERE DISTRICT HARIHARA TALUK											
Sl. No.	Name of Village	Name of Distributory and Mileage on canal	Details of Atchkat								
			Sugar cane in rotation		Permanent paddy		Garden		Semi dry		
			S.N o.	Area in Acre	S.N o.	Area in Acre	S. No.	Area in Acre	S. No.	Area in Acre	
										A	G
1	2	3	4	5	6	7	8	9	10	11	12
1	Ukkadagathri	MINORS UNDER MAIN CANAL									
		MINOR-6/104.52 KM									
		OI-7							85	14	33

Superintending Engineer
Karnataka Neeravari Nigama Limited
Upper Tunga Project Circle
Shivamogga

aiAi 1.f.JA. EaiAiAiAiAz EaiAiAiAiAz g ag , aPi aPi “AU/Ag f .

CEAP:27.04.2017

«μAi: “Agg ½ E°Ä, i oAuA Dagt z °gä a a°aEÄi °gAdÄ °AP@Ä Uem i
C° Pn, @A PEaj.

GÄR: 1) “Agg ½ E°Ä, i oAuA f.J, i.1 EA 64/17.
2) 1.e.JA EaiAiAiAiAz , ASi:373/2017 C:22.04.2017.

aÄ@Aq «μAi aÄvÄ GÄRP , AŞAÇ1zAv vÄi° PEÄjPEÄÄÄzEÄzg, “Agg ½ E°Ä, i oAuAiÄ Dagt z °
SUI , ÄaiAgä aμöU½Az@E aAg, ÄzÄggÄ E@z aAwgÄa DmEÄ jPÄ aÄvÄ ÇZP aÄ°EU½Ä EzÄ, F aÄ°EU½Ä aÄ½, U½U
©, °U 1@ÄQ vÄPÄ »rzÄ °Ä½ÄUÄwgÄÄzjAz DmEÄ jPÄ aÄvÄ ÇZP aÄ°EU½ÄÄÄ aÄÄAÇE PaÄz SUI ¥AZEÄaÄ aÄSÄE
CaiÄEvÄ ¥r1 , ¥ÄguÄÄz oAuA f.J, i.1 EA.64/2017 g° E/EAzÄÄÄgÄv. aÄ@Aq f.J, i.1 EA.64/2017 g aÄ°dg i
aÄSÄE CaiÄEvÄ ¥r1PEaq aÄ°EU½ÄÄ oAuA aiÄ@Ä ¥n , ASi 10/2017 g° E/EAzÄÄÄPEaqÄ aiÄEi EaiAiAiAiÄP
aÄÇ1PEArgÄv. aiÄEi EaiAiAiAiÄÄ , zj aÄ°EU½ °gAdÄ ¥QaiÄ aiÄQ@Ä DzÄ±aiÄrzÄ, Uem i E° ¥Pn, @Ä
DzÄ21gÄvz. CzgAv aiÄEi EaiAiAiAiÄz DzÄ±zAv aAg, ÄzÄggÄ E@z aAwgÄa 109 aÄ°EU½Ä EgÄvÄ. aÄ°EU½Ä
P½VÄv EgÄvÄ.

Sl.No	Vehicle Number	Vehicle Type	Chasis Number	Engine Number	Remarks
1	KA- 02-R-8156	Tvs XL 50	Tempered	Tempered	--
2	KA-02-HA-4952	Bajaj. Discover	MD2D5JNZPCF1828	Tempered	No Battery
3	KA-02-EX-2747	Bajaj. CT 100	MD2DDDUZZNAF29689	Tempered	
4	KA-04-HP-3620	Hero.Honda Splender	MDLHA10A5DHD07319	Tempered	No Front Tiear
5	No Number	Luna	Tempered	Tempered	No Back Seat
6	KA-02-V-4845	Tvs Champ 60	Tempered	Tempered	No Seat
7	KA-03-E-3416	Tvs XL 50	Tempered	Tempered	No Seat
8	KA-06-6181	Hero Honda Splender	Tempered	Tempered	No Seat
9	KA-02-L-1225	Bajaj Kawasaki	31F94E42518	Tempered	
10	KA-02-S-3145	Bajaj. Discover	MD2D50SZZNCE57848	Tempered	
11	AP-16-BR-991	Honda Activa	Tempered	Tempered	No Seat
12	KA-04-EW-5178	Honda. Unicorn	ME4KC092A68018868	Tempered	
13	KA -05-J-978	Hero Honda	Tempered	Tempered	
14	KA-02-HP-9670	Bajaj Discover	MD205JN22PCM64232	Tempered	No Battery
15	KA-01-EF-6057	Appache	Tempered	Tempered	-
16	No Number	Baja Discover	Tempered	Tempered	-
17	KA-09-EE-4878	Hero Honda Passion	05C09C20190	Tempered	-
18	KA-06-V-2230	Tvs VTI	Tempered	Tempered	-
19	KA-05-HG-1182	Honda.Activa	Tempered	Tempered	-
20	KA-51-H-6507	Apache	MD624	Tempered	-
21	KA-32-EC-3786	Hero Honda	MBLHA100MCHE41968	Tempered	No Seat
22	KA-36-R-7051	Bajaj. Platina	MD2DDDDZZPWJ03703	Tempered	No Seat
23	KA-02-hc4592	Bajaj	ME15KA0848204909	Tempered	No Seat
24	TN-02-AH- 7796	Yamaha Karishma	ME121CD2392002879	Tempered	-

Sl.No	Vehicle Number	Vehicle Type	Chasis Number	Engine Number	Remarks
25	KA-03-Y-2793	Bajaj Kinetic ZX`	Tempered	Tempered	-
26	KA-02-5794	Bajaj Chetak	Tempered	35M96169173	-
27	KA-02-HB-6951	Pulsur 200	MD2DHJCZZPCL040309	Tempered	-
28	KA-02-EH-8167	Hero Honda	03D20F21105	15197CMGBG	-
29	No Number	Tvs Victor	MD625AF1231N38187	Tempered	-
30	No Number	Hero Honda	03020F46742	Tempered	-
31	KA-04-HG-8988	Bajaj Discover	ND2DSJZZUWD5589	Tempered	-
32	KA-02-HT-2543	Pulsur	MD2A11C25ECE51137	Tempered	-
33	No Number	Hero Honda Passion	Tempered	17CM3GB9	-
34	No Number	Honda Honda	MDLHAIOEZDHH20068	Tempered	-
35	KA-02-HP-173	Hero Honda. Passion Pro	MBLHA10EWBHJ32411	Tempered	-
36	KA-01-ET-4079	Pulsar 180	MD2D4DJZZUCBO7234	Tempered	-
37	CKN 8074	Yamaha RX 100	Tempered	Tempered	-
38	KA-41-W-6120	Pulsur 180	MP2A120Z5CCF303901	Tempered	-
39	KA-05-HM -7001	Pulsur 180	Tempered	Tempered	-
40	TN-30 W- 8119	Pulsur 150	DHUBCK22651	Tempered	-
41	KL-10 R 4551	Royal Enfield	3LJ-04826	Tempered	-
42	KA-04 EX-931	Pulsur 180	MD20HDJZZ PCM15789	Tempered	--
43	KA-02 E-044	Pulsur 150	DHEDLDO9966	Tempered	-
44	KA-02-Y-1678	Yamaha	Tempered	Tempered	-
45	KA-04-CM-9439	Bajaj CT 100	DUFBMFA3084	Tempered	-
46	KA-51-L-1774	Pulsur 150	MD2DHDHZZNCM72398	Tempered	-
47	KA-05-HH-1227	Pulsar 150	MD2DHHZRCF96812	Tempered	-
48	KA-04-EP-2995	Pulsar 150	MD2DHDHZPCD65654	Tempered	-
49	No Number	Yamaha RX 135	Tempered	Tempered	-
50	KA-02-Q-87058	TVS 50	4510F197238	Tempered	-
51	KA-05-EW-7361	Tvs Star HY	Tempered	Tempered	-
52	No Number	Hero CT 100	Tempered	Tempered	-
53	No Number	Bajaj Chetak 12 V C	Tempered	Tempered	-
54	No Number	Kinetic Honda	Tempered	Tempered	-
55	No Number	Bajaj Super XL	Tempered	Tempered	-
56	KA-05-EC-85	Bajaj	Tempered	Tempered	-
57	CRX 5237	Yamaha RX 135	Tempered	Tempered	No Tier, Meter Board mask
58	KA-05-HF-5646	Pulsur 150 DTS i	MD2DHDH22RCB97030	Tempered	-

Sl.No	Vehicle Number	Vehicle Type	Chasis Number	Engine Number	Remarks
59	KA-02-HC-2194	Pulsur	Tempered	Tempered	No Front Tier and Handel
60	KA-41-E-3966	Tvs XL Heavy Duty	Tempered	Tempered	-
61	KA-04-HV-251	Tvs XI Heavy Duty	MO621BD13EGK57906	Tempered	-
62	KA-02-EK-8186	TVS Victor GL	Tempered	Tempered	-
63	KA-02-HS-4642	YAMAHA	ME11CK02012003325	Tempered	-
64	KA-04-PQ-8443	Pulsur 150 DTS i	Tempered	Tempered	-
65	KA-05-ED-2332	Suzuki Fiero	M1006F009645	Tempered	-
66	No Number	Hero Honda	MBLH410EVCHC56091	Tempered	No Back Tier
67	CKS 9135	Suzuki	Tempered	Tempered	No Seat Meter Board Mask
68	No Number	Pusulr 150	DHVVBK24989	Tempered	-
69	KA-02EL8111	Tvs Victor G L	MD625AF1841C36486	Tempered	
70	KA-02-EK-8555	Suzuki Fiero	Tempered	Tempered	-
71	KA-11-J-8671	Kinetic Honda	Tempered	Tempered	-
72	KA-02-L-1992	Bajaj Kawasaki	30D110777	Tempered	-
73	KA-02-Q-7880	Yamaha RX 100	95J1L1550372	Tempered	-
74	KA-41-EB-8707	Pulsar	MD2A13EZXECE55032	Tempered	-
75	KA-04-EH-3401	TVs Super XI	Tempered	Tempered	-
76	No Number	Pulsar 150 DTS-i	DHVBME22632	Tempered	No Back wheal ,no seat
77	KA-02-HL-5851	Tvs Wage	Tempered	Tempered	-
78	KA-41-EC5319	Discover 100	Tempered	Tempered	-
79	KA-04-Y-1057	Suzuki Samurai	Tempered	Tempered	-
80	KA-05-EL-4397	Pulsar	Tempered	Tempered	-
81	KA-02-EB-9633	Hero Honda	00K20C20206	Tempered	No Back wheal
82	KA-02-HD-4023	Hero Honda Spender	MDLHA10EE89J14134	Tempered	-
83	KA-27-H-4928	Hero Honda Splender	99A19F05583	Tempered	-
84	KA-04-ET-9253	Honda Activa	Tempered	Tempered	-
85	KA-01-EF-4776	Tvs XL Super	MD621401672610195	Tempered	-
86	KA-02-Q-6856	XL super	Tempered	Tempered	-
87	KA-42-K-210	XI Heavy Duty	MD621DDLXA1G08989	Tempered	-
88	KA-02-EJ-9896	Pulsar 150	DHVDKF80634	Tempered	-
89	KA-02-Y-7424	Yamaha	Tempered	Tempered	No Engine
90	KA-03-HC-1066	Bajaj	MD2DDDZZZ6PA84495	Tempered	-
91	KA-02-ER-9829	Spender +	Tempered	Tempered	No Back Wheal

Sl.No	Vehicle Number	Vehicle Type	Chasis Number	Engine Number	Remarks
92	KA-05-EY-6505	Royal Enfield	Tempered	Tempered	No seat and Handel
93	KA-25-EE-3586	CBZ Extreme	Tempered	Tempered	-
94	KA-05-S-6417	Suzuki	7605F641752	7605M686590	-
95	No Number	Active Honda	Tempered	Tempered	No wheel Seat and Engine
96	No Number	-	Tempered	Tempered	Burned Vehicle
97	KA-02-EX-325	Hero Honda	06K09C0065	Tempered	-
98	No Number	-	Tempered	Tempered	Burned Vehicle
99	KA-02-EJ-4979	Hero Honda	0HH16C07193	Tempered	-
100	KA-05-EC-6746	Kinetic	Tempered	Tempered	-
100	KA-05-EC-6746	Kinetic	Tempered	Tempered	-
101	KA-02-W-1553	Suzuki 5	7803F992167	780BMB39136	-
102	KA-02-EN-748	Tvs XL Super	Tempered	Tempered	-
103	KA-02-EW-4594	Pulsar 150	Tempered	Tempered	
104	No Number	Karishma Honda	Tempered	Tempered	-
Auto					
1	KA-05-AY-70	FBD133294	24MBDJ67660	Tempered	
2	KA-02-6040	24FBCM77581	24MBCM77630	Tempered	
3	KA-02-D-1829	MD2AA24ZZMBWM20969	AEMBMM06207	Tempered	
4	KA-04-A-8176	24FBKK61916	ZMBKKB2621	Tempered	
5	KA-05B-8723	24TBB0B555473	AEMBKC41000	Tempered	

F aAA@Aq aA°EU¼EÄI ,PÄÖj aÄÄzuÁ@AiÄz° ¥Pn,®Ä PÆÄgÄvÄa. E agÆAÇU a iÄEi EÄAiÄ@AiÄa DzÄ± a iÄrgÄa DzÄ±z ¥wAiÄEÄI @Uw¹z.

PR. 403

SC-01

Chief Judicial Magistrate,

Bengaluru Rural District, Bengaluru.

KARNATAKA PUBLIC SERVICE COMMISSION

NOTIFICATION

NO. Adm. 220/2017-18/PSC, BENGALURU, DATED:- 04-05-2017.

Under Regulation 6(4)(b) of the Karnataka Public Service Commission (Conditions of Service) Regulations 1957, and vide Government letter No. 1D, ÄE 78 , ÄÄÄÄ 2016, Dated: 19-04-2017, Dr.M.Mahadeva, Hon'ble Member (Retd), Karnataka Public Service Commission , is sanctioned cash equivalent of leave salary for 180 days of unutilized earned leave at his credit at the time of his relinquishing the office of the Member, Karnataka Public Service Commission.

By Order and in the Name of the Governor Of Karnataka

N.S.PRASANNA KUMAR IAS.

Secretary

Karnataka Public Service Commission.

PR. 413

Átdí vJUÚ% E⁻ÁS

Átdí vJUÚ% , °ÁiÁP DAIÁPgÁ (J⁻ĩ.«.N.-020) °AU%ÆgÁ E^ag £qÁ^a½U%Á PbÁj: J⁻ĩ.«.N.020, 3EÁ^a °r, «.«.Plq, °AU%ÆgÁ, £EÁAP: 12-05-2017.

Y,Áv : 2Á. ©.«.°µð^azðEĩ,
Átdí vJU , °ÁiÁP DAIÁPgÁ,
J⁻ĩ.«.N.-020, °AU%ÆgÁ.

«µAiÁ : M/s Micro Labs Ltd., °AU%ÆgÁ nEĩ: 29580098342, E^ag 2007-08EÁ^a
Á°E “1” E^aÁÆEÁiÁ 4 YwU%Á P%zÁ °ÆÁVgÁ^a SÚ.

G⁻ÁR : 1) PgZÁvg ÁÆ« Yv £EÁAP: 18-02-2017.
2) F PbÁjAiÁ YvU%Á , ASi: Á.v., D/J⁻ĩ.«.N.-020/n.4211/2016-17, £EÁAP 28-03-2017.
3) Á.v.dA.D(D)/ÁiÈv«-1/Evg/n.137/2017-18 £EÁAP: 06-05-2017.
4) PÁAz ÁiÁgÁI vJU µAiÁ^aiÁ^a½U%Á 1957g µAiÁ^a 12(3).

Y,ÁY£:

M/s Micro Labs Ltd., °AU%ÆgÁ nEĩ: 29580098342, E^agÁ G⁻ÁR-(1)g Yvz° , zjAiÁ^agÁ M/s Delta Chem, ÁÁÁÁ⁻É, E^ajU YÆtð^aÁV °wðÁiÁr µÁq⁻ÁVzi “1” E^aÁÆE ÁÆ@ Yv , ASi 1) KA-C-01-0348298, 2) KA-C-01-0099825, 3) KA-C-01-0099806, °ÁU/E 4) KA-C-01-0348297 P%zÁ °ÆÁVgÁ^azPí YÆgPÁÁV P%PAq zÁR⁻U%Á/YwÁiÁEÁ^a , °1gÁvÁg.

- 1) M/s Delta Chem, ÁÁÁÁ⁻É, E^agÁ EAVÁµi £E YwPAiiÁz ©¹E,ĩ , ÁAqgið ÁÁÁÁ⁻É £EÁAP: 04-02-2017gAzÁ^a YPn¹gÁ^a eÁ»gÁvÁ Yw.
- 2) oÁuÁ C^aÁÁ⁻Ágĩ, EÁj^aÁ° YÆ°Á,ĩ oÁu, ÁÁÁÁ⁻É° £EÁAP 17-08-2015gAzÁ^a “1” E^aÁÆEÁiÁ 4 YwU%Á P%zÁ °ÆÁVgÁ^a SÚ µÁrgÁ^a zÆjE 1ÁPw Yw.
- 3) ,zj “1” E^aÁÆEU½U , ÁSA£¹zÁV M/s Delta Chem, ÁÁÁÁ⁻É, E^agÁ F YPgztz° vJU °ÁzÁv SÁz YPz°
°j , ÁiÁzÁV YÁiÁtPj¹ , °1gÁ^a Form-G Indemnity Bond £EÁAP 07-02-2017.

ÁÁÁ⁻ w½, Áz ±Á, £Szi E^aÁÆEU½EÁ F PbÁj-ÁAz µÁq⁻ÁVz. DzÁzjAz G⁻ÁR (3)g YvPí YÆgPÁÁV F P%PAqAv DzÁ², ÁVz.

Átdí vJUÚ% , °ÁiÁP DAIÁPgÁ (J⁻ĩ.«.N.-020) g^ag DzÁ± , ASi: £A.121/2017-18, £EÁAP: 12-05-2017.

Y,ÁÆÁiÁ° «^aj¹gÁ^a PÁgtU% »E⁻ÁiÁ° PÁAz ÁiÁgÁI vJU (PEÁÐIP) µAiÁ^aiÁ^a½U%Á 1957g µAiÁ^a 7(i)gÆA£U Nz⁻ÁzAv °ÁU/E PÁAz ÁiÁgÁI vJU EÆAz t ÁÁvÁ^a »ÁÁÁ^a µAiÁ^aiÁ^a½U%Á 1957g µAiÁ^a 12(3) g CÆÁiÁ M/s Micro Labs Ltd., °AU%ÆgÁ nEĩ: 29580098342, E^agÁ M/s Delta Chem, ÁÁÁÁ⁻É, nEĩ 27090122070, E^ajU µÁq⁻ÁVzi “1” E^aÁÆE , ASiU%Á, 1) KA-C-01-0348298, 2) KA-C-01-0099825, 3) KA-C-01-0099806, °ÁU/E 4) KA-C-01-0348297 U%ÁEÁ gZÁU/E½¹ DzÁ², ÁVz. °ÁU/E F ±Á, £Szi E^aÁÆEÁiÁÁ C¹AzÁ^aÁVgÁvz. F “1” E^aÁÆEU½EÁ ÁiÁ^azÁ^a ÁQ/,A,ĩ GYÁiÁÁV, vPzi. MAZÁ ÁÁ¼ GYÁiÁÁV¹PÆAq° GAmÁUÁ^a EµPí C^agÁ EÁg °ÆuUÁggÁVgÁvÁg.

PR-422

SC-10

Átdí vJU , °ÁiÁP DAIÁPgÁ

J⁻ĩ.«.N.020, °AU%ÆgÁ.**DgÆÁUí ÁÁvÁ PÁIÁAS P⁻Áit , ÁÁÁÁiÁ****C£,ÆZE**

,ASi:DPÁP 390 !LJA 2016, °AU%ÆgÁ, £EÁAP:01.02.2017.

£EÁAP:01.01.2016g°zÁv, DAIÁµi E⁻ÁSAiÁ°gÁ^a ÁEzÁi£PÁj (°ÆÁ«ÁiÁÆÁw) ÁEzAz^ag vÁvÁ°P eÁµvÁ YnÁiÁEÁ EzgÆA£U ©Uw¹gÁ^a CÆÁSAzz°gÁ^aAv YPn, ÁVz. vÁvÁ°P eÁµvÁ YnÁiÁ SÚ Á£vgÁ DPÁYU½EÁzgzE Ezí° F C£,ÆZE °Ægr¹z 30 £EU%ÆUÁV DPÁYUÁiÁEÁ YÆgP zÁR⁻U%ÁÆA£U , PÁðgz YzÁE PÁiÁðz²ðU%Á, DgÆÁUí ÁÁvÁ PÁIÁAS P⁻Áit E⁻ÁS, «PÁ, ,Éz, °AU%ÆgÁ E^ajU , °, vPizÁ. µU£v C^aÁiÁ EÁvg SgÁ^aAv° DPÁYU½EÁ Yjut , ÁUÁ^a£.

PEÁÐIP gÁdÍYÁ@g DeÁEÁ, Ág ÁÁvÁ C^ag °, jE°,

©.PÁÁ@ÁÁ

,PÁðgz C£ÆE PÁiÁðz²ð,
DgÆÁUí ÁÁvÁ PÁIÁAS P⁻Áit E⁻ÁS
(°Á.Á.£ ÁÁvÁ , ÁÆEÁiÁ)

Πάδgз Сф, ΕΖΕ, ΑSι:DPÁP 390 ¡ LJA 2016, ΦΕÁΑΡ: 01.02.2017Π CΕÁSAz
ΦΕÁΑΡ: 01-01-2016 g°gÁªAv DAiÁµĩ Ε΄ÁSAiÁ°gÁªª ªĩzÁiΦPÁj (°ΕÁª«ÁAiΕÁΰw)
ªiAz zªg vÁvÁi°P eÁµvÁ ΰn.

P. A.	ªĩzīg °, gÁ	ΕÁg ΕÁªÁPÁw/UÁwU DzÁgΦAz ΠÁδj , ÁªAiÁ° «°ÁΕU/EAqªgÁ	δΕi ΦΕÁΑΡ	ªªªU ªjz ΦΕÁΑΡ	ΕÁªÁPÁwU/ eÁµvU Εiδ C°δv ΦΕÁΑΡ
1	2	3	5	6	7
1	qÁ:UAUEÁ¼ J.r.	ΕÁg ΕÁªÁPÁw	10-06-60	04-09-95	27-08-1997
2	qÁ:±ÁAv΄ J,ĩ.	-“-	12-06-68	01-09-95	27-08-1997
3	qÁ:©.«.gd□	-“-	02-04-62	05-09-95	27-08-1997
4	qÁ:f.ªª°ÁzÁª	-“-	03-05-61	11-09-95	27-08-1997
5	qÁ:ÉAiÁzi E,Á-Á΄ĩ CSÁĩĩ geÁPi	-“-	21-09-71	12-08-98	12-08-98
6	qÁ:S,ªtª DΦ, AUΰ	-“-	19-06-71	13-08-98	13-08-98
7	qÁ:Pēµ ±ÁAUÁg vΕÁI	-“-	21-11-68	12-08-98	12-08-98
8	qÁ:°Zi.«±ΕÁx ±n	-“-	01-10-71	15-08-98	15-08-98
9	qÁ:C±xΕÁgÁAiÁt	-“-	01-02-68	12-08-98	12-08-98
10	qÁ: ΰ, Εi °Zi.J,ĩ.	UÁwU DzÁgΦAz , ΠÁδj , ÁªAiÁ° «°ÁΕU/EAqªgÁ	02-06-71	29-01-04	29-01-04
11	qÁ: wªiÁgr , AfÁªgr	-“-	10-10-65	29-01-2004	29-01-04
12	qÁ: DEAz °ΕÁªÁAvGÁªĩ ΕÁAiÁPi	-“-	11-11-66	29-01-2004	29-01-04
13	qÁ: SÁz J,ĩ.	ΕÁg ΕÁªÁPÁw	11-05-77	25-08-2004	25-08-04
14	qÁ: ªÁzÁª	-“-	10-06-70	25-08-2004	25-08-04
15	qÁ: Cªĩ PªªiÁgi P@±n	-“-	30-07-77	27-08-2004	27-08-04
16	qÁ: ªªΰ S, ΰ dEUĖq	-“-	20-03-72	22-08-2004	22-08-04
17	qÁ: ΰªªiÁ gÁx/ΕÁqi	-“-	08-11-77	27-08-2004	27-08-04
18	qÁ: ,wÁ±ĩ ©Áª±APg dªÁÁzÁgi	-“-	22-07-75	22-08-2004	22-08-04
19	qÁ: CgÁt Dgi.C,En	UÁwU DzÁgΦAz , ΠÁδj , ÁªAiÁ° «°ÁΕU/EAqªgÁ	21-02-75	02-02-2006	02-02-06
20	qÁ: ZEiAiÁ S, AiÁ PAS½ªÁo	-“-	21-07-73	02-02-2006	02-02-06
21	qÁ: °Zi.e., ΕÁªÁ±ÁRgi	-“-	10-06-73	02-02-2006	02-02-06
22	qÁ: ΰÁµ , AUΕÁ¼V	-“-	13-09-75	02-02-2006	02-02-06
23	qÁ: gÁd±ÁRg ZEIS, ΰ °Ε,ªÁ□	-“-	10-04-72	02-02-2006	02-02-06

1	2	3	5	6	7
24	qÁ: ŲPÁ± °Zİ.gdŲĖg	-“-	15-07-75	02-02-2006	02-02-06
25	qÁ: CgĀAzW PĀ®Ptđ	-“-	29-11-72	02-02-2006	02-02-06
26	qÁ: gĀtĀPĀ e.PnªĀ	-“-	29-07-75	02-02-2006	02-02-06
27	qÁ: jAiiĀei CªªĀzİ °Ā,ĀĖİ ,ĀİĀ ,Ā®zİ	-“-	01-06-73	02-02-2006	02-02-06
28	qÁ: ,AfĀªªiĀZªgĀªİ ĖgŲĖgİ	-“-	25-12-73	02-02-2006	02-02-06
29	qÁ: VjĀ±İ İĀ¼Ā,Āªİİ ªiĀiĀİtĖgİ	-“-	05-12-76	02-02-2006	02-02-06
30	qÁ: Dgİ.©.z/ĖqªĀ	-“-	01-10-74	02-02-2006	02-02-06
31	qÁ: CSİ geĀPİ Ė®Ā,Āİİ SqĀUgİ	-“-	01-06-73	06-03-2008	06-03-08
32	qÁ: J,İ.J,İ. gĀĀZĀUđ	-“-	01-06-69	06-03-2008	06-03-08
33	qÁ: VjĀ±İ Ų±ĀŲWªĀ	-“-	28-09-77	06-03-2008	06-03-08
34	qÁ: ,AdAiĀ PĀ®Ptđ	-“-	05-08-76	06-03-2008	06-03-08
35	qÁ: g/ĖŲ. L. gr	-“-	29-03-77	06-03-2008	06-03-08
36	qÁ: gªĀ±İZAZ .Dgİ. f	UĀWU DzĀgĖAz ,PĀđj ,ĀªAiĀª «ªĖU/ĖaqªĀ	04-04-76	06-03-2008	06-03-08
37	qÁĖ ĖĀŲĀ gĀx/Ėqİ,	-“-	28-02-79	15-05-2013	15-05-2013
38	qÁĖ °ĖªªĀv PĖPIPg	-“-	03-04-74	15-05-2013	15-05-2013
39	qÁĖ «ĀĖĀ J,İ. eĖĀİ	-“-	21-07-79	15-05-2013	15-05-2013
40	qÁĖ ,ĖAiĀzİ EİPĀgİ CªªĀzİ ªfĀgİ	-“-	20-04-69	15-05-2013	15-05-2013
41	qÁĖ P.J,İ. ,g,w	-“-	01-03-76	15-05-2013	15-05-2013
42	qÁĖ GªiĀŲĀnĀİ	-“-	07-07-76	15-05-2013	15-05-2013
43	qÁĖ ŲªĀ¼ĀZĀ«	-“-	04-06-77	15-05-2013	15-05-2013
44	qÁĖ ,Āgª/Ė ĀªgĀei C±ĖĀPİ	-“-	17-03-74	15-05-2013	15-05-2013
45	qÁĖ PªvĀ «. CA²	-“-	20-07-77	15-05-2013	15-05-2013
46	qÁĖ PĀAZEĀªiĀİĀ İg±n	-“-	06-02-80	15-05-2013	15-05-2013
47	qÁĖ CĖŲĖtđ İĀqĀj	-“-	03-11-70	15-05-2013	15-05-2013
48	qÁĖ ,Āİİ CdĀđĖİ ŲĖĖİ	ĖĀg ĖĀªĀPĀw	22-07-77	03-01-2014	03-01-2014

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,PĀđgz CĖĖ PĀiĀđz²đ,
DgĖĖUİªĀvĀ PĀiĀĀŞ PĀİt ĖĖĀS
(İĀ.ĖŲªĀvĀ ,ªĖĖiĀ)

aÁtdi aÁvÁ PÉUÁJPÁ , aÁÁ@AiÁ

1966g PEÁðIP PÉUÁJPÁ ¥zÁ±Á©aİ PÁAiÁAiÁ «¢ 28(4)gr C¢,ÆZE

,ASİ: 1L 50 J,İİPÆİ 2015, “AU¼ÆgÁ, ¢EÁAP: 22.05.2017

1966g PEÁðIP PÉUÁJPÁ ¥zÁ±Á©aİ PÁAiÁAiÁ (1966g PEÁðIP PÁAiÁ ,ASİ 18)g° 28(1)g ¥PÁg zvÁÁz C¢PÁgz aÁÁgU PÉUÁJPÁ «,guUÁV ¢EÁAP: 31.08.2006g ¥Áx«AP C¢,ÆZE, PEÁðIP «±Áµ gÁdİ ¥v “ÁU-3g «±Áµ ¥wP ¥Áİ ,ASİ 1jAz 77g° ¥PI aÁVgÁVz. C¢,ÆZE ,ASİ: 1L 64 J,İİPÆİ 2006, ¢EÁAP: 31.10.2006g° E aÁÆ¢¹gÁa «¹Átðz ¥ÉQ P¼PAQ , að EASgÁU¼ d«ÁÁEÁU¼EÁ PÉUÁJPÁ©aİ AiÆÁdEUÁV “Æ,Á¢Æ¥r¹PÆ¼Áa EZİ¥nz.

aÁÁ@AQ C¢,ÆZE AiÁ µqÆİİ° E aÁÆ¢, @ngÁa d«ÁÁEÁU¼EÁ aÁÁ@AQ Gzİ±PÁV “Æ,Á¢Æ¥r¹PÆ¼Áa ÁPÁVgÁaİzÁ PEÁðIP ,PÁðgPI aÁÆzmÁVz. F SUI aÁÁ@AQ PÁAiÁAiÁ «¢ 28(3)g ¥PÁg DzÁ± °Ægr, ÁVz.

DzÁzİjAz FU 1966g PEÁðIP PÉUÁJPÁ ¥zÁ±Á©aİ PÁAiÁ «¢ 28(4)g (1966g PEÁðIP PÁAiÁ ,ASİ 18) aÁÁgU zvÁÁz C¢PÁgz aÁÁgU PEÁðIP ,PÁðg P¼U E aÁÆ¢¹gÁa d«ÁÁEÁU¼EÁ aÁÁ@AQ Gzİ±PÁV ,Á¢Æ¥r¹PÆ¼ÁUÁaİzÁz F aÁÆ@P WÆÁİ, ÁVz.

UÁaÁ: CqPE°½

°ÆÁŞ½: aPAiÁEbv

vÁÆÁPÁ: EAdEUÆqÁ

fİ: aÁÆ,ÆgÁ

P. A	, að EA	SÁvÁzÁggÁ / CÆÁ“a zÁgg °, gÁ	«¹Átð			vg°	DPÁg	ZPÁŞAQ			
			LÆİ J. UA	RgÁŞÁ J. UA	“ÁQ J. UA			¥Æað , að EA.	¥²aÁ , að EA	Gvg , að.EA	zQİt , aðEA.
1	2	3	4	5	6	7	8	9	10	11	12
1	138/1	aÁ° zÁa aÁ PÆÁA ©.JA gÁaÁÁ	3-25	0-12	3-13	RÁİİ	5-70	138/2	131, 137	142/1	131 g,
2	138/2	ZEİŞ, ¥ ©Eİ dªEÁUËq aİÁzÁUËq ©Eİ PjÁUËq	4-32	0-15 0-06 EÁ-Á	4-11	RÁİİ	7-31	140	138/1	142/2	g,
3	142/1	aÁ° zÁa aÁ PÆÁA ©.JA gÁaÁÁ	2-10	0-05 EÁ-Á	2-05	RÁİİ	3-63	142/2	137	143/1	138/1
4	142/2	ZEİŞ, ¥ ©Eİ dªEÁUËq aİÁzÁUËq ©Eİ PjÁUËq	2-03	-	2-03	RÁİİ	3-56	141	142/1	143/2	138/2
		MIÁ	12-30	0-27 0-11 (EÁ-Á) 0-38	11-32						

WEÁµÁg

P. A.	UÁ ^a Ä	LEİ J. UA	RgÁŠÄ J. UA	“ÁQ J. UA
1	CqPE ^o ½	12-30	0-27 0-11 (ÉÁ [—] Á)	11-32
MIÄ		12-30	0-38	11-32

P.R. 443
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PEÁÐIP gÁdÍŸÁ@g DzÄ±ÁEÄ, Ág^aÄvÄ C^ag^o, jE^o
©. ^aAPmÄ±^aÄEwð
,PÁðgz CÇÆ PÁAiÄðz²ð (P.C.)
^aÄtdİ^aÄvÄ PÉUÁjPÁ E[—]ÁS.

^aÄtdİ^aÄvÄ PÉUÁjPÁ, ^aaÁ@AiÄ

1966g PEÁÐIP PÉUÁjPÁ ŸzÄ±Á@^aİÇ PÁAiÄAiÄ «Ç 28(4)gr CÇ,ÆZE
,ASİ: ¹L 27 J,İİPÆİ 2016, “AU¼ÆgÄ, ÇEÁAP: 25.05.2017

1966 g PEÁÐIP PÉUÁjPÁ ŸzÄ±Á@^aİÇ PÁAiÄAiÄ (1966g PEÁÐIPz PÁAiÄ, ASİ: 18) «Ç 28(1) ŸPÁg zv^aÁz CÇPÁgz^aÄÄgU CÇ,ÆZE ,ASİ: ¹L 27 J,İİPÆİ 2016 ÇEÁAP: 17.09.2016 g ŸPÁg ,PÁðg^aİ ,zj CÇ,ÆZE AiÄ^o É^aÄÆÇ, @ngÄ^a ,vÄU¼ ŸzÄ±ÁEÄ ““AU¼ÆgÄ^aÄmEÄ gİ@Ä AiEÄdE AiÄ” Gzİ±PÁV ,ÁÇÄEŸr¹PÆ¼@Ä EZİŸnz.

^aÄÄ@Aq CÇ,ÆZE AiÄ µqÆİ[—]İE^o É^aÄÆÇ, @ngÄ^a d«ÄÄEÄU¼EÄ CÇ,ÆZE AiÄ^o ŸPn, [—]ÁVgÄ^a Gzİ±Pİ ,ÁÇÄEŸr¹PÆ¼[—]ÄPÁVgÄ^aİzÄ PEÁÐIP ,PÁðgPİ^aÄEzmÁVz. F ŠUİ^aÄÄ@Aq PÁAiÄ «Ç 28(3) g ŸPÁg DzÄ±^oÆgr, [—]ÁVz.

DzÄzjAz 1966 g PEÁÐIP PÉUÁjPÁ ŸzÄ±Á@^aİÇ PÁAiÄAiÄ «Ç 28(4) g (1966 g PEÁÐIPz PÁAiÄ, ASİ: 18) ^aÄÄgU zv^aÁz CÇPÁgz^aÄÄgU PEÁÐIP ,PÁðg F P¼U É^aÄÆÇ¹gÄ d«ÄÄEÄU¼EÄ CÇ,ÆZE AiÄ^o w½, [—]ÁVgÄ^a Gzİ±PÁV ,ÁÇÄEŸr¹PÆ¼[—]ÁVzAiÄAZÄ F ^aÄE@P WEÄİ, [—]ÁVz.

P. A	SÁVázÁgg ^o ,gÄ	CEÄ [—] a zÁgg ^o ,gÄ	UÁgÁWE ,ASİ (Identifica tion No)	J [—] İJ/ ¹ n, ^a ð ÉASgİ	©©JAİ ,wE, ASİ	“Æ, ÁÇÄEPI M¼ŸI « ¹ Ätð Z.«AA.	ZPÄŠAÇ				Plq «ÉÄİ, U¼ « ^a gU¼Ä
							ŸÆ ^a ð	Ÿz ^a Ä	Gvg	zQİt	
1	2	3	4	5	6	7	8				9
UÁ ^a Ä : P.Dgİ.ŸİgA			°ÆÄŠ½ : P.Dgİ.ŸİgA-1			vÁ@ÆPÄ : “AU¼ÆgÄ ŸÆ ^a ð			f [—] : “AU¼ÆgÄ		
1	LnL	LnL	a	69	—	100.00	G½P ,vÄ	G½P ,vÄ	G½P ,vÄ	G½P ,vÄ	SÁ ^o eÄU
MIÄ						100.00					

1	2	3	4	5	6	7	8				9
UÁ ^a : ©.ÉÁGÁIÄ t ¥İg		°ÆĖŠ½ : °Ā° zĀ ^a ¥İg				vÁ®/EPÄ : “AU%ÆgĀ ¥Æ ^a ð				f : “AU%ÆgĀ	
2	n.UÆĀ«Az¥ ©Eĩ zÆqvÁAiĀ¥	n.UÆĀ«Az¥ ©Eĩ zÆqvÁAiĀ¥, PÁAv ^a Āi n.UÆĀ«Az¥ P [—] Äi t °ĀAI ¥	c	89	—	100.00	SÁ, V , vĀ	G½P , vĀ	G½P , vĀ	SÁ, V , vĀ	±qĩ
MIĀ						100.00					
UÁ ^a : °Ær		°ÆĖŠ½ : P.Dgĩ.¥İgA-3				vÁ®/EPÄ : “AU%ÆgĀ ¥Æ ^a ð				f : “AU%ÆgĀ	
3	dAiĀgr PÆĀA —Ämĩ °Zĩ.«.²Ā° ^a Ā, gr	dAiĀgr PÆĀA —Ämĩ °Zĩ.«.²Ā° ^a Ā, gr	d	8/1	—	100.00	G½P , vĀ	G½P , vĀ	G½P , vĀ	G½P , vĀ	SÁ° eÁU
4	J [—] ĩ. ^a APIg ^a Ä t gÁdĀ	J [—] ĩ. ^a APIg ^a Ä t gÁdĀ	e	10/2	—	100.00	G½P , vĀ	G½P , vĀ	G½P , vĀ	G½P , vĀ	SÁ° eÁU
5	f.«.ZAz±ÄRgĩ ©Eĩ f.n. ^a API, Ä«Ä gr	f.«.ZAz±ÄRgĩ ©Eĩ f.n. ^a API, Ä«Ä gr	f	186/3	—	100.00	G½P , vĀ	G½P , vĀ	G½P , vĀ	G½P , vĀ	SÁ° eÁU
6	J, ĩ.ÉgĀAz “ÁSĀ ©Eĩ °Zĩ. , vİÉÁGÁAiĀ t gr	J, ĩ.ÉgĀAz “ÁSĀ ©Eĩ °Zĩ. , vİÉÁGÁAiĀ t gr	h	10/1A1	174/10/1A	100.00	G½P , vĀ	G½P , vĀ	G½P , vĀ	SÁ, V , vĀ	SÁ° eÁU, PÁA¥ÉAqĩ
7	f.P., ÄgĀ±ĩ, f.P.UuĀ±ĩ ©Eĩ Pĩµ¥gr	f.P., ÄgĀ±ĩ, f.P.UuĀ±ĩ ©Eĩ Pĩµ¥gr	i	11	°¼AiĀZĀ 267/11, 268 °Æ, zĀ 101	100.00	G½P , vĀ	G½P , vĀ	G½P , vĀ	G½P , vĀ	SÁ° eÁU
8	n.G ^a iĀ±APgĩ ©Eĩ —Ämĩ °Zĩ.w¥Ágr	n.G ^a iĀ±APgĩ ©Eĩ —Ämĩ °Zĩ.w¥Ágr	j	15/1	—	42.25	G½P , vĀ	G½P , vĀ	G½P , vĀ	G½P , vĀ	SÁ° eÁU
MIĀ						542.25					

1	2	3	4	5	6	7	8				9
UÁªÄ : „EuÄº½ ºÆÄS½ : P.Dgĩ.¥ÁgA-3 vÁ@ÆPÄ : ¨AU%ÆgÄ ¥Æªð f¯ : ¨AU%ÆgÄ											
9	P.L.J.r.©	Dz±ð jAiiÁ°n ºÆÄm¯ĩ ¥œ.º.,	k	14/1, 14/2	—	4.54 95.40 100.00	G½P ,vÄ	G½P ,vÄ	G½P ,vÄ	G½P ,vÄ	SÁº eÄU
10	PEÁðIP mÄqi ¥ªÆÄμEĩ CUðE:eÄμEĩ	PEÁðIP mÄqi ¥ªÆÄμEĩ CUðE:eÄμEĩ	m	6 15/1	—	27.23 72.77 100.00	G½P ,vÄ	G½P ,vÄ	G½P ,vÄ	©.JA.Dgĩ.¹.J¯ĩ gªg ,vÄ	SÁº eÄU
M I Ä						200.00					
UÁªÄ : PÄqÄU/ÄÄr ºÆÄS½ : ©zgº½-1 vÁ@ÆPÄ : ¨AU%ÆgÄ ¥Æªð f¯ : ¨AU%ÆgÄ											
11	C¯A©Pĩ UÄ,ĩ ¥ÁPj, ±ÄE/ÄÄ º«Ämqĩ	C¯A©Pĩ UÄ,ĩ ¥ÁPj, ±ÄE/ÄÄ º«Ämqĩ	o	256	-	30.25	G½P ,vÄ	G½P ,vÄ	SÁ,V ,vÄ	G½P ,vÄ	SÁº eÄU
M I Ä						30.25					
dÄªiÄ «¹Ätð						972.50					

WΕΑμΑΓ

p ^α Α ,ASi	ΥΑ ^α Αz °,gΑ	«¹Αtδ (Z.«ΑΑΥ¼°)
1	P.Dgi.ΨΑΓΑ	100.00
2	©.ΕΑΓΑΑiΑ t ΨΑΓ	100.00
3	°/Er	542.25
4	ΨΕυΑΕ ^ο ½	200.00
5	ΡΑqΑΥ/ΕΑ ^r	30.25
M I Α		972.50

ΠΕΑΔΠ ΓΑΔΙΨΑ@g DzΑ±ΑΕΑ,ΑΓ^αΑvΑ C^αg °,jΕ°
©. ^αΑΡmΑ±^αΑΕwδ
ΨΑδgz CΦΑΕ ΡΑΑiΑδz²δ (Ρ.Ε.С.)
^αΑt d i ΑvΑ ΡΕΥΑjΡΑ Ε[−]ΑΣ.

ªÁtdİªÁvÁ PEÚÁJPÁ,ªªÁÁÁİİ

1966g PEÁÐIP PEÚÁJPÁ ŸzÁ±Á©ªİ PÁÁİİ P@A 3(1)gr C¢,ÆZE

ASİ: ¹L 121 J,İİPÆ 2017, “AUªÆgÄ, ¢ÆÁAP: 30.05.2017

PEÁÐIP PEÚÁJPÁ ŸzÁ±Á©ªİ PÁÁİİ 1966g (PEÁÐIP PÁÁİİ 18) «¢ 3(1)gAv zvªÁz C¢PÁgzªÄÁgU PEÁÐIP, PÁðgªİ F P¼PAq µqÆİİE° PÁ@A 2g° EªÆ¢¹gªª zªªtUg fİ, °j°g vÁ@ÆPÄ, P,“Á °ÆÄS½, Ágy UªªAz,ªð EASgİ U¼° F P¼PAq ŸnÁİª°E PÁ@A 8 jAz 11g° vÆÄj¹gªª ZPÄSA¢ÁİÄ¼ PÁ@A 3jAz 5g° EªÆ¢¹gªª «¹Átðz d«ÄÆÁUªÆÄ PEÚÁJPÁ ŸzÁ±ªAzª FªÆ@P WÆÄİ¹z.

P. A.	ªð ÆA.	CAZÁdÄ «¹Átð					ZPÄSA¢			
		MIÄ «¹Átð J-U	RgÁŠÄ J-U	“ÁQ J-U	DPÁg gÆ.	vg°	ŸÆªð ÆA.	Ÿ²ªÄ ÆA.	Gvg ÆA.	zQİt ÆA.
1	2	3	4	5	6	7	8	9	10	11
fİ: zªªtUg		vÁ@ÆP: °j°g		ªÆÄS½: P,“Á			UªªÄ: Ágy			
1	91/1	2-19	-	2-19	2-36	RÄİİ	93	91/2	92	142
2	91/2 İ1	2-37	-	2-37	2-80	RÄİİ	91/1	90	92	°¼
3	91/2 İ2	2-38	-	2-38	2-80	RÄİİ	91/1	90	92	°¼
4	93/2	2-02	-	2-02	2-12	RÄİİ	93/5	93/3	94	142
5	93/ İ1	2-19	-	2-19	3-31	RÄİİ	93/2	92/2	94	142
6	93/3	2-20	-	2-20	3-00	RÄİİ	93/2	92/2-3	94	142
7	95	5-10	0-04	5-06	4-50	RÄİİ	ªÆnUÁE °½ UªªÄU r	96/1©	112/1	ZÁEİİ
8	96/1J	2-37	0-02	2-35	2-60	RÄİİ	95	96/7	112	ZÁEİİ
9	96/7	3-02	0-02	3-00	3-39	RÄİİ	96/1J	96/11	112	ZÁEİİ
10	96/8	1-00	-	1-00	1-23	RÄİİ	96/7	96/11	112	ZÁEİİ
11	96/11	2-37	0-02	2-35	3-25	RÄİİ	97/8	96/4	112	ZÁEİİ
12	96/12	0-19	0-01	0-18	0-50	RÄİİ	97/7	96/10	112	96/11

1	2	3	4	5	6	7	8	9	10	11
13	97/2	2-29	0-01	2-28	2-50	RÄŧŧŧ	97/2 g°AiÄ ¨ÁU	98/1	112/5	97/3, ZÁEŧŧĩ
14	97/3	2-00	-	2-00	2-26	RÄŧŧŧ	97/2	98/1	97/2, ZÁEŧŧĩ	92
15	99/ 1	5-19	0-06	5-13	5-43	RÄŧŧŧ	98	100/1-2	111	99/2-3, ZÁEŧŧĩ
16	100/2	3-06	-	3-06	4-64	RÄŧŧŧ	99	101/1	100/1	100/3, ZÁEŧŧĩ
17	101/1	5-18	0-13	5-05	6-21	RÄŧŧŧ	100	103	111	101/2-3, ZÁEŧŧĩ
18	102/2©1	0-04	-	0-04	0-25	RÄŧŧŧ	100	102/2J2	102/2J3	102/2©2
19	103/3	4-08	-	4-08	6-56	RÄŧŧŧ	101	104	104	103/2J
20	142	1-31	-	1-31	2-32	RÄŧŧŧ	93	92	91, 93	°¼
21	143	2-01	-	2-01	2-99	RÄŧŧŧ	°ÆnUÄE °½ Ur	112	°¼	112
	MIÄ	57-28	0-31	56-37						

WÆŧμÁg

UÄ ^a Ä	MIÄ (J-UÄA)	RgÁŠÄ (J-UÄA)	ΆÁQ (J-UÄA)
,Ágy	57-28	0-31	56-37
MIÄ	57-28	0-31	56-37

ΠΕΑΔ ΙΡ γΑδιΰÄ@g DzÄ±ÁEÄ,Ág^aÄvÄ C^ag °, jE°

©. ^aAPmÄ±^aÄÆwð

,PÄðgz CΦÄE PÄAiÄðz²ð (P.E.C.)

^aÄt dŧ^aÄvÄ PÈUÄjPÄ EŧÄS.

“Átdİ “ÁvÁ PEÚÁJPÁ ,a“ÁAiÄ

1966g PEÁðIP PEÚÁJPÁ ¥zÄ±Á©“İ PÁAiÄ P@A 1(3)gr C¢,ÆZE

,ASİ: 1L 121 J,İİPÆ 2017, “AU¼ÆgÄ, ¢EÁAP: 30.05.2017

PEÁðIP PEÚÁJPÁ ¥zÄ±Á©“İ PÁAiÄAiÄ 1966g (PEÁðIP PÁAiÄ 18) «¢ 1(3)gAv zv“Áz C¢PÁgz “ÄÄgU PEÁðIP ,PÁðg“ F P¼PAq μqÆİİ° PÁ@A 2g° E“ÄÆ¢1gÄ“ zÁ“tUg fİ, °j°g vÁ@ÆPÄ, P,“Á °ÆÄS½, Ágy UÁ“Áz ,“ð EASgİ U¼° F P¼PAq ¥nAiÄ°E PÁ@A 8 jAz 11g° vÆÄj1gÄ“ ZPÄSA¢AiÄ¼ PÁ@A 3jAz 5g° E“ÄÆ¢1gÄ“ «1Átðz d«ÄÆÄU½U “ÄÄ@Aq PÁAiÄAiÄ CzÁAiÄ 7g «¢U¼Ä F C¢,ÆZEÄiÄ° ¥ZÄgUEAq ¢EÁAP¢Az CÆAiÄ“ÁUÄ“Av WÆÄİ1z.

P. A.	,“ð ÆA.	CAzÁdÄ «1Átð					ZPÄSA¢			
		MIÄ «1Átð J-UÄ	RgÁŠÄ J-UÄ	“ÁQ J-UÄ	DPÁg gÆ.	vg°	¥Æ“ð ,ÆA.	¥z“Ä ,ÆA.	Gvg ,ÆA.	zQİt ,ÆA.
1	2	3	4	5	6	7	8	9	10	11
fİ: zÁ“tUg		vÁ@ÆP : °j°g				°ÆÄS½ : P,“Á			UÁ“Ä : Ágy	
1	91/1	2-19	-	2-19	2-36	RÄİİ	93	91/2	92	142
2	91/2İ1	2-37	-	2-37	2-80	RÄİİ	91/1	90	92	°¼
3	91/2İ2	2-38	-	2-38	2-80	RÄİİ	91/1	90	92	°¼
4	93/2	2-02	-	2-02	2-12	RÄİİ	93/5	93/3	94	142
5	93/İ1	2-19	-	2-19	3-31	RÄİİ	93/2	92/2	94	142
6	93/3	2-20	-	2-20	3-00	RÄİİ	93/2	92/2-3	94	142
7	95	5-10	0-04	5-06	4-50	RÄİİ	°ÆEnUÁE°½ UÁ“ÄU r	96/1©	112/1	ZÁEİİ
8	96/1J	2-37	0-02	2-35	2-60	RÄİİ	95	96/7	112	ZÁEİİ
9	96/7	3-02	0-02	3-00	3-39	RÄİİ	96/1J	96/11	112	ZÁEİİ

P. A.	, ^a ð ÆA.	CAZÁdÄ « ¹ Ätð					ZPÄŠA¢			
		MIÄ « ¹ Ätð J-UÄ	RgÁŠÄ J-UÄ	ÁQ J-UÄ	DPÁg g/Æ.	vg°	¥Æ ^a ð ,ÆA.	¥ ² aÄ ,ÆA.	Gvg ,ÆA.	zQit ,ÆA.
1	2	3	4	5	6	7	8	9	10	11
10	96/8	1-00	-	1-00	1-23	RÄ¶	96/7	96/11	112	ZÁE¬İ
11	96/11	2-37	0-02	2-35	3-25	RÄ¶	97/8	96/4	112	ZÁE¬İ
12	96/12	0-19	0-01	0-18	0-50	RÄ¶	97/7	96/10	112	96/11
13	97/2	2-29	0-01	2-28	2-50	RÄ¶	97/2 g°AiÄ ÁÚ	98/1	112/5	97/3, ZÁE¬İ
14	97/3	2-00	-	2-00	2-26	RÄ¶	97/2	98/1	97/2, ZÁE¬İ	92
15	99/1	5-19	0-06	5-13	5-43	RÄ¶	98	100/1-2	111	99/2-3, ZÁE¬İ
16	100/2	3-06	-	3-06	4-64	RÄ¶	99	101/1	100/1	100/3, ZÁE¬İ
17	101/1	5-18	0-13	5-05	6-21	RÄ¶	100	103	111	101/2-3, ZÁE¬İ
18	102/2©1	0-04	-	0-04	0-25	RÄ¶	100	102/2J2	102/2J3	102/2©2
19	103/3	4-08	-	4-08	6-56	RÄ¶	101	104	104	103/2J
20	142	1-31	-	1-31	2-32	RÄ¶	93	92	91, 93	°¼
21	143	2-01	-	2-01	2-99	RÄ¶	°ÆnUÄE°½ Ur	112	°¼	112
	MIÄ	57-28	0-31	56-37						

WĒĒμġ

Uġ ^a ġ	MIġ (J-UAA)	RgġŠġ (J-UAA)	“ġQ (J-UAA)
,ġy	57-28	0-31	56-37
MIġ	57-28	0-31	56-37

PEÁĐIP gÁdĩvġ Dzġ±ĒĒ,ġġ^aġvġ C^ag^o,jĒ^o

©. ^aAPmġ±^aĒĒwġ

,Pġġz CġĒ Pġġġġz²ġ (PĒ.C.)

^aġtdĩ ^aġvġ PĒUġjPġ E[−]ġS.

^aġtdĩ ^aġvġ PĒUġjPġ ,^aġġġġ

1966g PEÁĐIP PĒUġjPġ vġzġ±ġ^aġ Pġġġ PġA 28(1)gr Cġ,ÆZE

,ġS: ¹L 121 J,ĩPĒĩ 2017, “AU^u/Ēġ, ġĒġP: 30.05.2017

zġ^atUg f[−]^oj^og vġġ/ĒPġ, ,ġy Uġġz CĒġ,Æġġġ^o w^{1/2},[−]ġvgġ^a dġġĒĒU^u/ġ PĒUġjPġ vġzġ± Cġ^aġUĒ^{1/2},ġ^a ,ġġġġv C^a±ġġvzġġġz Pġgt “Æ,ġġĒĒr¹PĒ^{1/4}ġġ Gzġ²,[−]ġvz.

Dzġjġz, PEÁĐIP PĒUġjPġ vġzġ±ġ^aġ Pġġġ 1966g (PEÁĐIP Pġġġ 18:1966)g PġA 28g GvPġA (1)gĒġġ «»vġġvgġ^a CġPġgz ġġġU PEÁĐIP ,Pġġġ ,zj dġġĒĒU^u/ġ ,ġġĒĒr¹PĒ^{1/4}ġġ Gzġ²ġġġġv F ġġĒP ġPn,[−]ġvz.

vġ,ġv Pġġġġġ PġA 35g ġġġU ,gPġġ CĒġ,Æġġġ^o w^{1/2},[−]ġz ,zj dġġĒĒU^u/ġ C^{1/4}v ġġvġ Eġvg PġġġġU^{1/2}ġv vġġ²,ġ^a ġġġġzġ ġQU^u Pġġġġz^o ġġġ¹ vġġ²,ġġġġU^oġ Cx^aġ C^agĒġ vqġġġġġġU^oġ ġġġġġġġv vġ,ġv dġġĒĒU^u/ġ D,Q ĒġġġġU[−] F ġġĒP JZj,[−]ġvz. ,zj dġġġġ ġġġġġ, «[−]ġġġ, UġW CqġġĒ, ^o,ġvg «ġġġġ Cx^aġ Ēġġġġ ġġġU^u/ġ Cx^aġ ġz “Æ Cġ^aġ PġġġġU^u/ġ PĒUĒ^u/ġġġ Cx^aġ dġġġġġ ġġġ, ġġġġ ĒvġġU^u/ġ vUġġġ Pġġġġġ F Cġ,ÆZEġġġ vPIUĒġ ġĒġz Ēvg «±ġμ “Æ,ġġĒġġPġU^u/ġ, PEÁĐIP PĒUġjPġ vġzġ±ġ^aġ^aġġ^{1/2}, zġ^atUg Ē^ag ġġġġġġġġġ vqġġġġ ġġġz vPz^o Pġġġġ “Æ,ġġĒ Pġġġ 1894g PġA 24(7)g ġġġU vj^oġg zĒ ġġġPU vjUt,ġġġ^aġ^aġ ġġvġ ,zj dġġĒĒ ,ġvġġU^{1/2},ġġ CUVġ^aġ,ġ^a ġzġĒ vj^oġgz zĒz^o Pmġ−ġ,[−]ġUġġzġġ^oġUĒ CġPġvġv ,ġġĒĒr¹PĒ^{1/4}ġġġġzġ F ġġĒP wġġġr,[−]ġvz.

,zj dġġġġ Mġzġ Pġġġ ĒPġġġġ «±ġμ “Æ,ġġĒġġPġU^u/ġ, PEÁĐIP PĒUġjPġ vġzġ±ġ^aġ^aġġ^{1/2}, PġĒġ PĒUġjPġ vġzġ±, ġ.ġg, , zġ^atUg-577006 Ē^ag Pġġġġġġġġ^o vj²ġġġġġġ Ēq[−]ġvz.

1	2	3	4	5	6	7	8	9	10	11	12	13
10	²ÄªÄw.ªÄzªªÄw.J,ĩ.E PÆÄA. ªÄªÄµĩZAz °Zĩ. ¥Äin	ªAv	96/8	1-00	-	1-00	1-23	RÄŦŦŦ	96/7	96/11	112	ZÄEŦŦŦ
11	²ÄªÄwªÄzªªÄw.J,ĩ.E PÆÄA ªÄªÄµĩZAz °Zĩ. ¥Äin	ªAv	96/11	2-37	0-02	2-35	3-25	RÄŦŦŦ	97/8	96/4	112	ZÄEŦŦŦ
12	J,ĩ.n. ZAz±ÄRg¥ ©Eĩ wªÄgÄAiÄ¥	ªAv	96/12	0-19	0-01	0-18	0-50	RÄŦŦŦ	97/7	96/10	112	96/11
13	ªPÄðg	-	97/2Ŧ	2-29	0-01	2-28	2-50	RÄŦŦŦ	97/2 gªÄiÄ ªªÄU	98/1	112/5	97/3 ZÄEŦŦŦ
14	¹AªÄj CVmPi PA. ¥ð.ª zÄª t Ug. J,ĩ. «Ævĩ,ªZÄð±PgÄ	ªAv	97/3	2-00	-	2-00	2-26	RÄŦŦŦ	97/2	98/1	97/2 ZÄEŦŦŦ	92
15	UÄq¥ °EÄªÄAv¥ ©Eĩ S,¥ ²ÄU r	ªAv	99/Ŧ1	5-19	0-06	5-13	5-43	RÄŦŦŦ	98	100/1-2	111	99/2-3 ZÄEŦŦŦ
16	ªEÄªÄAv¥, S,¥ ©Eĩ ©ÄªÄ¥	ªAv	100/2	3-06	-	3-06	4-64	RÄŦŦŦ	99	101/1	100/1	100/3 ZÄEŦŦŦ
17	r. ÄÄU¥ ©Eĩ UÄÄu¥	ªAv	101/1	5-18	0-13	5-05	6-21	RÄŦŦŦ	100	103	111	101/2-3 ZÄEŦŦŦ
18	ªPÄðg	-	102/2©1	0-04	-	0-04	0-25	RÄŦŦŦ	100	102/2J2	102/2J3	102/2©2
19	ÄÄU¥ ©Eĩ UÄÄu¥	ªAv	103/3	4-08	-	4-08	6-56	RÄŦŦŦ	101	104	104	103/2J
20	Eç,ĩ,ÄŦŦŦ, t PjÄÄ,ÄŦŦŦ	ªAv	142	1-31	-	1-31	2-32	RÄŦŦŦ	93	92	91 93	ª¼
21	AiÄªÄÄE¥ ©Eĩ ©ÄªÄ¥ v¼ªÄg P. ¥«ÄÄ¼ªÄ PÆÄA. °ÆEĩ¥	ªAv	143	2-01	-	2-01	2-99	RÄŦŦŦ	ªÆnUÄEª¼ Ur	112	ª¼	112
			MIÄ	57-28	0-31	56-37						

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PEÁÐIP gÁdì¥v, UÄgÄªÁg, dÆEĩ 22, 2017

“ÁU 3

WÆÅμÁg

UÁªÄ	MIÄ (J-UAA)	RgÁŠÄ (J-UAA)	“ÁQ (J-UAA)
„Ágy	57-28	0-31	56-37
MIÄ	57-28	0-31	56-37

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„PÁðgz CΦÄE PÁAiÄðz²ð (P.E.C.)

ªÁtdìªÄvÄ PÈUÁjPÁ E⁻ÁS.