



ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು

೨೫೫ 153 Volume 153	..AU%Æg, UAg^aAg, dE^a j 4, 2018 (¥µ 14, ±^a µð 1939) Bengaluru, Thursday, January 4, 2018 (Pushya 14, Shaka Varsha 1939)	೨೫೫ 1 Issue 1
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ÁÚ 6

$\cdot \cdot AU^{1/4}Eg\ddot{A}$ « $\cdot \cdot \acute{A}UP\grave{I}$ $\acute{a}\ddot{v}\acute{A}$ $\cdot \cdot AU^{1/4}Eg\ddot{A}$ $\pounds Ug$, $\cdot \cdot AU^{1/4}Eg\ddot{A}$ $U\acute{A}^a i\acute{A}Avg$,
 $P\grave{A}\ddot{E}\acute{A}\acute{A}g$, $v\acute{A}^a \acute{A}P\grave{A}Eg\ddot{A}$, $avz\acute{A}U\ddot{O}$, $z\acute{A}^a t Ug$ $\acute{a}\ddot{v}\acute{A}$ $z^a a \acute{A}EU$ $f^{-}U^{1/2}U$
 $,_{1/2}\ddot{A}i\acute{A}^a \acute{A}V$ $C\pounds Ai\acute{A}^a \acute{A}U\acute{A}^a$ $C\pounds$, $\acute{A}EZ\pounds U^{1/4}\acute{A}$ $\acute{a}\ddot{v}\acute{A}$ $Dz\acute{A}\pm U^{1/4}\acute{A}$

£Ug, "Á PÁAiiÁđ®AiÄ, aP`aÄU¼ÆgÄ.

Á^aðdæp ¥P l u

Α: ¹JA¹/¹PJA/G.¥/2017-18, ΦΕΑΑΡ:- 13-12-2017

F aĀĒ@P aPāĀU%ĒgĀ ĒUg, " aĀĪĀiĀ ,Āāđd@PJu w%ĀiĀŕr,ĀāĪzĀĒAzg, ĒUg, " aĀĪĀiĀ° SgĀā GĊāĀU% ŸgāĀ@U ±Ā@āĒĀ 2017-18 ĒĀ ,Ā°@Az eĀJu SgĀāAv ĒUg, "ĀiĀ PĒ@ĒĒĒ ,ĀāiĀĒi, " Ċ: 29-12-2016 «.,A: 21, Ċ: 30-06-2017 «.,A: 35 (11), Ċ: 27-11-2017 «.,A: 33 gAv, PĒĀđIP ŸĒg, "Ā PĀĀiĀ 1964 g ,PĒi 256 aĀvĀ "ĒĀU% ĊĒĀiĀ F P%PAqAv GĊāĀU% ŸgāĀ@U ±Ā@U%ĒĀ Ÿjĵĵ1 ,ĀđĒĀāvĊAz @đĀiĀ PĒUĒEargĀvz. Ÿjĵĵ1gĀ GĊāĀU% ±Ā@U%ĒĀ 2017-18ĒĀ ,Ā°@Az eĀJu @ĀqĀā PĀjvĀ ,Āāđd@Pgā vĀĀ DPĀŸu/vPgĀgĀ EzĪ° °TvāĀV ,°,@Ā ĊāPĀ± P°,ĀVgĀvz. F SŪĀiĀĒgĀzgĒ DPĀŸu aĀvĀ vPgĀgĀ EzĪ° °TvāĀV F ŸPlu ŸZĒg Ÿr1z ĊĒĀPĊAz 15 ĊĒzĒUĀV ŸĒgĀiĀĀPgĀ, ĒUg, " ,aPāĀU%ĒgĀ Eāg «ĪĀ,PĪ ,°,S°ĀZĀVgĀvz. ĊāĊ «ĀĀj SĀZAv° DPĀŸu aĀvĀ vPgĀgĀU%ĒĀ ŸjUt,ĀUĀāĪĊ@. w%ĀiĀāĪzĀ.

P, A	G ^a °, g ^a	¥, Äv zg	¥jµj ¹ g ^a zg
1	©Ad ^a AvA QAI EA±P	1000	2000
2	a _w U ^o (UAqī J) (10 PÆor ^a AA@IA),	2000	6000
3	a _w U ^o aPzA (UAqī ©)	2000	3000
4	£ ¹ ðAU ⁱ °ÆAA	2000	6000
5	QαPī	1000	2000
6	“Agī & g,ÆAgAmī “ÆArðAU ⁱ ArAU ⁱ ,Aj	1200	6000
7	a ¹ £ī ±A¥ī (a ^a ziz CAUR)	1000	5000
8	¥mÆA ī ŠAPī	5000	7000
9	aEī “½ ^a iAgAI UAgga	1000	5000
10	aEī “½ ^a P@, / G ^a °A	500	1500
11	,Æ¥gī ^a iAPAðmī	500	5000
12	aPið ±A¥ī	500	2000
13	ŠÆin ¥A@ðgī (UAqī-1)>100 sft area	300	5000
14	ŠÆin ¥A@ðgī (UAqī-2)	500	1000
15	UÆŠgz CAUR	500	1000
16	¥A ^a ,ÆAgī (UAqī-1) > 100 sft area	500	3000

P, A	ГФ ^{аА} °.gА	¥, Ав zg	¥jмij ¹ gА ^a zg
17	¥Аіа ,АЕагі (Uaqi-2) <100 sft area	500	1000
18	,EP і ±Аѡі Cx ^{aA} аіAmiδ	300	1000
19	,EP і ±Аѡі j ¥Аj	200	500
20	¹ Ami ,A і/“APj (zEqzA) >100 sft area	500	3000
21	¹ Ami ,A і/“APj (, t zA) <100 sft area	500	1500
22	Dr lgi CAqi PE imAmi	500	1000
23	,EAzAiAδ ,AzEU% CAUr	500	1000
24	,Ez CAUr / ^{aA} Ar	500	1000
25	,@AEi ±Аѡі	500	750
26	egAPi	300	500
27	rnі ,Algi/“g%ZA PAAz	300	500
28	mAPgi/Evg 4 ZP ^{aA} °EU% аіAgAl PAAz (±EA gEA)	1000	6000
30	¢ZP ^{aA} °EU% аіAgAl PAAz (±EA gEA)	1000	4000
31	nA ,A і/PAі “Agі ^{aA} VA «A і “Agі °AU/E аіAgAl/PAіA ,A і	300	1000
32	PAіA ¥Ar CAUr (PAіA ^{aPi}) aPzA <100 sft area	500	2000
33	PAіA ¥Ar CAUr (PAіA ^{aPi}) zEqzA > 100 sft area	500	4000
34	d ^a ½ (Sm CAUr) zEqzA >100 sft area	500	4000
35	d ^a ½ (Sm CAUr) (, t zA) <100 sft area	2000	2000
36	¹ Аіі ¥Av °AU/E Evg U:°EA¥AiEA ^a ,AU% аіAgAl CAUr (Uaqi -1) >100 sft area	500	3000
37	¹ Аіі ¥Av °AU/E Evg U:°EA¥AiEA ^a ,AU% аіAgAl CAUr (Uaqi-2) <100 sft area	1000	1500
38	¥A ¹ Pi CAUr	500	2500
39	J QP і CAUr (°EAA C¥AAiAE, i) (Uaqi-1) >100 sft area	500	5000
40	J QP і CAUr (°EAA C¥AAiAE, i) (Uaqi-2) <100 sft area	1000	2000
41	°Aqiδ ^a Agі ^{aA} VA ¥A→AAmi	1500	4000
42	L, i QAA ¥A@δgi (zEqzA) >100 sft area	1500	3000
43	L, i QAA ¥A@δgi aPzA <100 sft area	500	2000
44	μE/Z¥° CAUr (zEqzA) >100 sft area	1000	3000
45	μE/Z¥° CAUr (aPzA) <100 sft area		1500
46	vgPAj CAUr	500	700
47	¥AδZgi CAUr (zEqzA) >100 sft area	500	5000
48	¥AδZgi CAUr (aPzA) <100 sft area		2000
49	°A ¹ U аіAgAl CAUr (zEqzA) >100 sft area	500	5000
50	°A ¹ U аіAgAl CAUr (aPzA) <100 sft area	700	1000
51	«½z CrP/vAVEPA→A CAUr	300	500
52	° tE CAUrU% (Uaqi-1) >100 sft area	500	2000
53	° tE CAUrU% (Uaqi-2) <100 sft area	700	1000
54	P Ai t ^{aA} Al ¥ > 4000 sft area	5000	10000
55	«Aа P Ai t ^{aA} Al ¥	3000	7000
56	Z@Eav ^{aA} A¢g	5000	8000
57	«Aав ^{aA} A¢g	500	2000
58	PAŠ і Emi ^{aPi} δ	1000	4000
59	°EAм і , ,і°Aj (CwA zEqzA)> 1200 sft area	1000	10000
60	°EAм і , ,і°Aj (zEqzA) > 600 sft area	2000	5000
61	°EAм і , ,і°Aj (z²δa)	500	3000
62	°EAм і аіAA, °Aj (zEqzA) >1200 sft area	1000	5000

P., A	GĢĀĀ °.gĀ	¥, Āv zg	¥jµij ¹ gĀ ^a zg
108	mĀqgī/KepĀ, ī/JAĪgī ¥Ģē, ī EĒĒgĒī	500	2000
109	ZAQ, ĀĪgī	500	1000
110	¥ ^a gī qPĒAgĀĪgī (zĒqzA) > 100 sft area	500	4000
111	¥ ^a gī qPĒAgĀĪgī (aPzA) < 100 sft area		1000
112	, EAqī ¹ , A	500	2000
113	ĪĒ, īĢ CAqī mA ^a ī	500	3000
114	°A°Ē CAUr/°u ^a AvA vĀ¥z ^a iAgĀĪ	500	1000
115	, ĀµĒj (zĒqzA) > 100 sft area	500	2000
116	, ĀµĒj (aPzA) <100 sft area	500	1000
117	°Ā¼ J CAUr	300	500
118	¥ĒAmĒA ¥Ā ^a īī ^a PīĢ	500	1000
119	¥Ā, gī D¥ī ¥ĀijĀ, ī ^a PīĢ	300	1000
120	DmīĢ ^a AvA ¹ Pgī PnAUī	500	1500
121	°tĒ ^a ĀAr	300	2000
122	qĢē«AUī ±A	2000	3000
123	JUī, ĀĪgī (PĒĀ½ ^a Ēm CAUr)	200	1000
124	UĀyP CAUr	500	1000
125	FgĀ½ ^a ĀAr	500	1000
126	°Ā¥ī PA ^a īī/, ^a iĒEAvg CAUr	600	1000
127	mīējAUī ^a AnĀjĀiĀī CAUr	300	1000
128	J PAĢPī ^a AvA ©r°AU, Ā ^a iAV ^a iAgĀĪ zĒqzA > 100 sft area	500	5000
129	J PAĢPī ^a AvA ©r°AU, Ā ^a iAV ^a iAgĀĪ aPzA <100 sft area	700	3000
130	°n (Pq ¥Āj)	500	1000
131	PĒīqPU¼ ^a iAgĀĪ CAUr	500	2000
132	PĒĒjĀiĀgī	500	1000
133	°ĒĒ ī, Ā ī r ¹ §ĒīĪgī	500	2000
134	¥Ā¥gī r¥ĒĒ	500	2000
135	mīgī CAUr	500	3000
136	DmĒĒ ^a Ē°Ē ī	500	3000
137	UĒĒ°U¼ CAUr	300	500
138	^a Ā ĒĒrĀ, ī (DPĢ, Ā)	300	1000
139	ĪAnAUī ¥, ī	500	1000
140	gr ^a Āqī §m CAUr (zĒqzA) > 100 sft area	2000	4000
141	gr ^a Āqī §m CAUr (aPzA) <100 sft area	1000	2000
142	^a ĀiĀiĀ ^a Ā ±Ā (, t zĀ) <100 sft area	1000	2000
143	^a ĀiĀiĀ ^a Ā ±Ā zĒqzA >100 sft area	500	5000
144	°AZĀU¼ (ĀiĀAvĢAz vĀiĀjP) CAUr	500	2000
145	Z ^a Ģ Cx ^a AvĒU°Ē zĀ, ĒĒĒ	500	1000
146	Ju, UĪĀ ^a Āi¥Ag	500	1000
147	¹ ^a ĀAmī zĀ, ĒĒĒ (zĒqzA) > 100 sft area	1000	3000
148	¹ ^a ĀAmī zĀ, ĒĒĒ (aPzA) < 100 sft area		2000
149	dĒgĀĪgī CAUr	500	3000
150	^a iĀĀ, z CAUr (PAj ^a AvA ^a ĀP) PnAUī ^a iĀĀ ^a ĪzĀ	1500	4000
151	¥ĒAmĒĒ, ĒĒrĀiĒĒ	500	1000
152	P©t ^a AvA ¹ Ā ī CAUr (PIq ^a iĀĢt)	500	3000
153	ĪĒinĀjĀiĀ ī	500	1000

P, A	GФaА °.gА	¥,Av zg	¥jμj¹gАa zg
154	фZP aA°EU¼ UAigAeİ		1000
155	wZP aA°EU¼ UAigAeİ	500	1500
156	EA@A ZP aA°EU¼ UAigAeİ	1000	3000
157	mAiAgİ a A@Eİ¹Auİ	1500	3000
158	mAiAgİ j, A°AUİ	1000	2000
159	, °PAj ,AW	1000	2000
160	D¬A İ aiAgAl aA,İ aiAgAl	500	1000
161	DQdEİ C@±ARgu aAvA aiAgAl	1000	2000
162	±AgA aiAgAl	500	3000
163	PAI jAUİ	500	2000
164	m°¥/EAEİ l agİ	1000	12000
165	gSgİ ,UIA aiAgAl	500	2000
166	PAqA GvEİ	500	1000
167	PAİA °°AUİ AiAv	500	1000
168	“v ±ARguA WIP	500	1000
169	UAİ,İ ,Eaİ zAg¹ aAvA ©r “AUU¼ aiAgAl	1000	1200
170	aAZİ aAvA UrAiiAg j¥Aj aAvA CAUr (z/EqzA) >100 sft area		1500
171	aAZİ aAvA UrAiiAg j¥Aj aAvA CAUr (aPzA) <100 sft area	500	700
172	AaZA«/° tPA, A ,A, l (Vg« CAUr) ¥EAEİ	1000	2000
173	SAф/P: aAU “AqAg	500	1000
174	, «Ađ,İ C¥Amİđ aAmİ	300	5000
175	°jmAeİ/©zAjE aiAgAl (¥aAđZgİ)	500	1000
176	°AjUA/4/a¥İ/PAAr aAmİ/ZPA°/Evg wAr	500	1000
177	aA ©qİ	2000	2000
178	Sj mE İ aiAgAl (an¥:qİ)	1000	5000
179	jAiA İ J,Amİ Kea/©gİ/q a©¥gİ	500	5000
180	¥EAgİ «A İ (»nE Vgt)/U@Aqgİ CAUr	300	500
181	°AAr PA¥İ		1500
182	aIAA, z CAUr (aPEİ PnAUİ)	1500	4000
183	,AEAmİđ ,AaV CAUr		500
185	SjA aPEİ CAUr	1500	4000
186	SjA aAlEİ CAUr	1500	4000
187	gE,İ «A İ	500	2000
188	PAİ nA PAAnAEİ	300	500
189	vA¥A ¥AaAAiA CAUr (UAqİ – 3)	500	1000
190	фZP/wZP/EA@A ZP aA°EU¼ DmEAPe Amİ		2000
191	Emİ ! nAUİ		3000
192	PA¥/Eİlgİ °AUe ,A İ		2000
193	Qqİ aAgİ		3000
194	“A© PAgİ ,AaV		2000
195	C İAgA CAUr		1000
196	aArP aAvA UArUAjP aAi¥Ag		500
197	E, đj		1000
198	UA@İ,İ CAqİ ¥@aİqİ CAUr		3000
199	SAPİ ,A İ		500
200	İ.f. °A, İ		1000

P., A	GĢ ^a ģ. gā	¥, āv zg	¥jμj ¹ gā ^a zg
201	SA ^o aA@z CAUr		500
202	ZAmī, Algī		500
203	qē ¥ēmī CAUr		2000
204	,AVAv, AzEU¼ CAUr		500
205	Ēivī ±A		500
206	,Aīl j ^a Agī CAUr		3000
207	aAP¼ DnP, A ^a AV CAUr		2000
208	l. <. ¹ ¥ēī ^a AvA ¥A@AUī, A ^a AV		3000
209	PēŅ G¥Pg t CAUr (Uāzī ^o , lPA ¹ , Evg)		500
210	PēŅ G¥Pg t CAUr (¥Ē, P ^o aAA l gī, Evg)		1000
211	G¥AiĒAV ¹ z ĢZP aA ^o Ēz aīAgAl		1000
212	G¥AiĒAV ¹ z wZP ^o AUĒ ^o aĒ ZP ^a ¼ aA ^o Ē CAUr		3000
213	S¼ CAUr		500
214	PArAiAA ^a aAgA, gŠgAdA WlP		1000
215	E ¹ CAUr		300
216	PA@A ^a CAUr		600
217	J¼aAgA CAUr		1000
218	^o Ē<Ē PAAq ¹ aAAmī, jAUī ^o AUĒ Evg		1000
219	P ^o Ē ² @P CAUr		500
220	¬Af ¹ Pī		2500
221	@AqA, A ī		300
222	PA ^a @ ¹ ¼, A ^a AV aīAgAl		2000
223	aAgz Pmī, ēī ^a AvA ¥ē@aUī		4000
224	aĒE bA ^a t ² Amī/mē ī aAi¥Ag		2000
225	EnU ^a Ai¥Ag		2000
226	EnU vAiīAjPA WlP		3000
227	eĒiAwμi PAAz		500
228	,ĒA Agī aAi¥Ag		2000
229	CPAUaqīđ/Evg aAgA ±AĢ/APg t AiAAvU¼ aAi¥Ag		1000
230	^o Ē aīAgAl CAUr		500
231	a ^a At/ ^o AUĒ Evg UAī, ī, ASAĢv aAi¥Ag		1500
232	PA¥Ađmī/aīAmī CAUr		1000
233	f ^a īī/lmīĒ, ī, A ^a AV CAUr		1000
234	PAgī PAgī, Algī		1000
235	«AAĒA aīAgAl PAAz		1500
236	,APA ¥At D ^o Ag ^o AUĒ Evg ¥At, ASAĢv, A ^a AV aAi¥Ag		1000
237	CPAjAiAA aAi¥Ag		500
238	^o A@A aAvA ^o A ^o Ē GvĒlU¼ aīAgAl		500
239	Z¥ ^o j¥Aj CAUr		100
240	ĀAUī/, ēmī PA, ī aAi¥Ag		1000
241	, l gī/Gu ^a , AU¼ aīAgAl		1500
242	vAvA ^o P ŠeAgī (aPzA) 4000 sft ^a gU		5000
243	vAvA ^o P ŠeAgī (zĒeqzA) 4000-10000 sft		8000
244	vAvA ^o P ŠeAgī (CwA zĒeqzA) >10000 sft		10000
245	P@Ē ^o A@A CAUr		500
246	^o Ē ^o U AiAAv aAi¥Ag		700

P. A	eÁ»gÁvÁ «ag	zg	µgÁ
9	“°ÆÁrðAUí”		
	C) 1 jAz 10 Z.C. agU	„. 750.00	¥w aµðPí
	D) 10 jAz 20 Z.C agU	„. 1400.00	
	E) 20 jAz 30 Z.C. agU	„. 2000.00	
	F) 30 Zzg Cr aÄÄ@IÄ	„.50.00 (¥w Z.CrU)	

µgvÁU¼Ä:

1. GÁRz°E PÁEÆE «CU¼Ä °ÁUÆ aiaUð,ÆaU¼Ä AiÄxÁavÁV CEAiÄaÁUÄvz.
2. eÁ»gÁvÁ C¼arPAiÄ CapÁ±«gÁa ¥zÄ±, ðAÇv ¥zÄ±, Jvg, «¹Ätð, CEÄaÄwAiÄ ÇEU¼Ä, zg, zAq EvÁÇU¼Ä PÁ@PÁ@Pí EUg, “Á PÈÇí vUZÄPÆ¼Äa wÄaiaðEPI M¼¥ngÄvz.
3. AiiáizÄ CEÇPív eÁ»gÁvÁ ¥@PU¼Ä C¼ar¹zì° KARNATAKA OPEN PLACES (PREVENTION OF DISFIGUREMENT) ACT, 1981 «CU¼Ä CEAiÄ PaÄ«qÁUÄaizÄ.
4. CfðzÁggÄ EUg, “°Ægr,Äa ÇÇðµ EÄÆEU¼° eÁ»gÁwE,¼, ASì, C¼v, ÇE EvÁÇ «agU¼EÄ “wð aiar PÁ@PÁ@Pí EUg, “PÁAiäð@AiÄ °Ægr,Äa µgvÁU¼ CEÄ,Ág CEÄaÄw ¥qAiÄaizÄ. °ÁUÆ ÇÇðµ CEÄaÄwAiÄ aia»wAiÄEÄ °ÁUÆ ¥PluzÁgg «agÄEÄ eÁ»gÁvÁ ¥@Pz° ¥Pn,ÄaizÄ.
5. CEÇPív eÁ»gÁvÁ ¥@PU¼/¥PíU¼ vgá, zAqz ,gÆ¥ PÁEÆE PaÄ, D!Ä@Ä «µAiÄU¼° EUg, “Á PÈÇí °ÁUÆ EUg, “PÁAiäð@AiÄz aAiÄaiaEÄ,Ág wÄaiaðE CAwÄaÁVgÄvz.

PD. 02

SC.05

¥Ëg DAIÄPgÄ,

EUg, “, gÁaÄEUg