Secretariat of the Kulhudhuffushi Council, South Thiladhunmathi
HDH. Kulhudhuffushi,
Rep. of Maldives

ތިލަދުންމަތީ ދެކުނުބުރީ ކުޅުދުއްފުށީ ކައުންސިލްގެ އިދާރާ
ހދ. ކުޅުދުއްފުށި
ދިވެހިރާއްޖެ

(އިސްތިއުމާލުކުރުމަށް)

މިސްކިތު މަސައްކަތު (އެސް.އެސް-1) މަޤާމަށް އެންމެ ގާބިލު ފަރާތް ހޮވުމަށް ޕޮއިންޓު ދޭގޮތުގެ ޝީޓު (A2 ފޯމް)

މަޤާމު:	މިސްކިތު މަސައްކަތު	އިޢުލާން ނަންބަރު:	(IUL)266-A/266/2020/120
އޮފީސް/ ސެކްޝަން/ އިދާރާ:	ތިލަދުންމަތީ ދެކުނުބުރީ ކުޅުދުއްފުށީ ކައުންސިލްގެ އިދާރާ	އިޢުލާނުގެ ތާރީޚު:	20 އޮކްޓޫބަރު 2020
ރޭންކް:	އެސް. އެސް 1	އިޢުލާނުގެ މުއްދަތު ހަމަވާ ތާރީޚު:	1 ނޮވެމްބަރު 2020

		ތަޢުލީމާއި ތަމްރީން																ތަޖުރިބާ			އިންޓަވިއު				ފައިނަލް ސިލެކްޝަން ނަތީޖާ					
			ޖީ.ސީ.އީ އޯލެވެލް އަދި އެސް.އެސް.ސީ				ޖީ.ސީ.އީ އޭލެވެލް އަދި އެޗް.އެސް.ސީ								ދާއިރާއާ ގުޅޭ ކުރުމުއްދަތުގެ ތަމްރީން															
		އަސާސީ ޝަރުތު ފުރިހަމަވުން	D	C	B	A & *A	E	D	C	B	A & *A	ސެޓްފިކެޓް 3	އެމް.ކިއު.އެފްގެ ސެޓްފިކެޓް	ލިބިފައިވާ ތަޢުލީމަށް ލިބުނު ޖުމްލަ މާކްސް	ގަޑިއިރު	ދުވަސް	ދާއިރާއާ ގުޅޭ ކުރުމުއްދަތުގެ ތަމްރީނަށް ލިބުނު ޖުމްލަ މާކްސް	ވަޒީފާއާ ގުޅޭ ތަޖުރިބާ	ވަޒީފާއާ ގުޅޭ ތަޖުރިބާ	މަސައްކަތުގެ ތަޖުރިބާއަށް ލިބުނު ޖުމްލަ މާކްސް	ޕެނަލް މެންބަރު 1	ޕެނަލް މެންބަރު 2	ޕެނަލް މެންބަރު 3	އިންޓަވިއު ޕެނަލްގެ އެވްރެޖް	ތަޢުލީމަށް ލިބުނު މާކްސްގެ އިންސައްތަ	ތަމްރީނަށް ލިބުނު މާކްސްގެ އިންސައްތަ	ވަޒީފާއާ ގުޅޭ މަސައްކަތުގެ ތަޖުރިބާއަށް ލިބުނު މާކްސްގެ އިންސައްތަ	މަސައްކަތުގެ ހުނަރަށް ލިބުނު މާކްސްގެ އިންސައްތަ	ޖުމްލަ ލިބުނު މާކްސްގެ އިންސައްތަ	ދަރަޖަ
#	ފޯމު ނަންބަރު	25	1	1.5	2	2.5	1	2	3	4	5	20	25	25	0.5	2	30	[illegible]	2	30	100	100	100	100	21	5	26	48	100	
1	ML - 06	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12.00	24.00	24	39	29	26	31.33	0.00	0.00	21	15.04	35.84	18
2	ML - 07	25	1	1.5	0	0	0	0	0	0	0	0	0	2.5	0	0	0	0.00	0.00	0	66	54	70	63.33	2.10	0.00	0	30.40	32.50	25
3	ML - 09	25	2	3	0	0	0	0	0	0	0	0	0	5	0	0	0	0.00	0.00	0	79	63	68	70.00	4.20	0.00	0	33.60	37.80	13
4	ML - 13	25	1	3	4	0	0	0	0	0	0	0	0	8	0	0	0	0.00	0.00	0	73	88	86	82.33	6.72	0.00	0	39.52	46.24	6
5	ML - 17	25	1	1.5	2	0	0	0	0	0	0	0	0	4.5	0	0	0	0.00	0.00	0	42	46	59	49.00	3.78	0.00	0	23.52	27.30	32
6	ML - 18	25	1	0	2	0	0	0	0	0	0	0	0	3	0	0	0	0.00	0.00	0	70	70	75	71.67	2.52	0.00	0	34.40	36.92	15
7	ML - 19	25	0	0	0	0	0	0	0	0	0	20	0	20	0	0	0	0.00	0.00	0	39	39	30	36.00	16.80	0.00	0	17.28	34.08	22
8	ML - 22	25	0	7.5	0	0	0	0	0	0	0	20	0	25	0	0	0	0.00	0.00	0	81	95	97	91.00	21.00	0.00	0	43.68	64.68	1
9	ML - 26	25	0	1.5	0	0	0	0	0	0	0	20	0	21.5	0	0	0	0.00	0.00	0	40	22	23	28.33	18.06	0.00	0	13.60	31.66	27
10	ML - 29	25	0	0	0	0	0	0	0	0	0	20	0	20	0	0	0	0.00	0.00	0	42	37	41	40.00	16.80	0.00	0	19.20	36.00	17
11	ML - 36	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	4.00	4	68	75	74	72.33	0.00	0.00	3	34.72	38.19	11
12	ML - 37	25	0	0	0	0	0	0	0	0	0	0	25	25	0	0	0	0.00	0.00	0	30	27	27	28.00	21.00	0.00	0	13.44	34.44	21
13	ML - 41	25	1	1.5	0	0	0	0	0	0	0	0	0	2.5	0	0	0	0.00	0.00	0	32	33	16	27.00	2.10	0.00	0	12.96	15.06	47
14	ML - 42	25	0	0	0	0	0	0	0	0	0	0	25	25	0	0	0	1.00	2.00	2	27	24	46	32.33	21.00	0.00	2	15.52	38.25	10
15	ML - 44	25	0	3	0	0	0	0	0	0	0	0	0	3	0	0	0	0.00	0.00	0	33	19	20	24.00	2.52	0.00	0	11.52	14.04	48
16	ML - 48	25	1	1.5	0	0	0	0	0	0	0	0	0	2.5	0	0	0	0.00	0.00	0	42	27	22	30.33	2.10	0.00	0	14.56	16.66	45
17	ML - 49	25	1	1.5	0	0	0	0	0	0	0	0	0	2.5	0	0	0	0.00	0.00	0	45	43	42	43.33	2.10	0.00	0	20.80	22.90	36
18	ML - 50	25	3	3	0	0	0	0	0	0	0	0	0	6	0	0	0	0.00	0.00	0	32	40	35	35.67	5.04	0.00	0	17.12	22.16	37
19	ML - 52	25	2	4.5	0	0	0	0	0	0	0	0	0	6.5	0	0	0	0.00	0.00	0	37	27	20	28.00	5.46	0.00	0	13.44	18.90	41
20	ML - 56	25	4	4.5	2	0	0	0	0	0	0	0	0	10.5	0	0	0	0.00	0.00	0	40	24	26	30.00	8.82	0.00	0	14.40	23.22	35
21	ML - 57	25	0	0	0	0	0	0	0	0	0	20	0	20	0	0	0	0.00	0.00	0	69	62	79	70.00	16.80	0.00	0	33.60	50.40	3
22	ML - 59	25	0	3	0	0	0	0	0	0	0	20	0	23	0	0	0	0.00	0.00	0	36	31	30	32.33	19.32	0.00	0	15.52	34.84	20
23	ML - 63	25	2	1.5	2	0	0	0	0	0	0	20	0	25	0	0	0	0.00	0.00	0	84	81	91	85.33	21.00	0.00	0	40.96	61.96	2
24	ML - 66	25	3	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0.00	0.00	0	39	23	21	27.67	2.52	0.00	0	13.28	15.80	46
25	ML - 67	25	0	3	0	0	0	0	0	0	0	20	0	23	0	0	0	0.00	0.00	0	40	23	22	28.33	19.32	0.00	0	13.60	32.92	24
26	ML - 70	25	0	1.5	2	0	0	0	0	0	0	0	0	3.5	0	0	0	9.00	18.00	18	66	42	58	55.33	2.94	0.00	16	26.56	45.10	8
27	ML - 73	25	0	0	0	0	0	0	0	0	0	20	0	20	0	0	0	0.00	0.00	0	28	28	21	25.67	16.80	0.00	0	12.32	29.12	30
28	ML - 76	25	2	0	0	0	0	0	0	0	0	0	0	2	0	329	30	0.00	0.00	0	81	90	90	87.00	1.68	5.00	0	41.76	48.44	5
29	ML - 83	25	2	3	0	0	0	0	0	0	0	0	0	5	0	0	0	0.00	0.00	0	32	25	29	28.67	4.20	0.00	0	13.76	17.96	43
30	ML - 85	25	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	6.00	12.00	12	54	49	57	53.33	0.84	0.00	10	25.60	36.84	16
31	ML - 86	25	0	3	0	0	0	0	0	0	0	0	0	3	0	0	0	0.00	0.00	0	69	72	80	73.67	2.52	0.00	0	35.36	37.88	12
32	ML - 90	25	1	0	2	0	0	0	0	0	0	0	0	3	0	0	0	0.00	0.00	0	44	46	47	45.67	2.52	0.00	0	21.92	24.44	34
33	ML - 91	25	0	0	4	0	0	0	0	0	0	20	0	24	0	0	0	0.00	0.00	0	35	36	35	35.33	20.16	0.00	0	16.96	37.12	14
34	ML - 96	25	1	6	0	0	0	0	0	0	0	20	0	25	0	0	0	0.00	0.00	0	37	26	25	29.33	21.00	0.00	0	14.08	35.08	19
35	ML - 98	25	2	0	2	0	0	0	0	0	0	0	0	4	0	0	0	0.00	0.00	0	98	91	94	94.33	3.36	0.00	0	45.28	48.64	4
36	ML - 99	25	0	7.5	0	0	0	0	0	0	0	20	0	25	0	0	0	0.00	0.00	0	44	40	37	40.33	21.00	0.00	0	19.36	40.36	9
37	ML - 110	25	3	1.5	0	0	0	0	0	0	0	0	0	4.5	0	0	0	0.00	0.00	0	43	54	52	49.67	3.78	0.00	0	23.84	27.62	31
38	ML - 113	25	1	1.5	0	0	0	0	0	0	0	0	0	2.5	0	0	0	0.00	0.00	0	42	33	32	35.67	2.10	0.00	0	17.12	19.22	39
39	ML - 114	25	3	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0.00	0.00	0	36	36	28	33.33	2.52	0.00	0	16.00	18.52	42
40	ML - 116	25	1	1.5	0	0	0	0	0	0	0	0	0	2.5	0	0	0	0.00	0.00	0	37	49	39	41.67	2.10	0.00	0	20.00	22.10	38
41	ML - 122	25	0	3	0	0	0	0	0	0	0	0	0	3	0	0	0	0.00	0.00	0	83	88	96	89.00	2.52	0.00	0	42.72	45.24	7
42	ML - 126	25	1	1.5	0	0	0	0	0	0	0	0	0	2.5	0	0	0	0.00	0.00	0	39	35	33	35.67	2.10	0.00	0	17.12	19.22	39
43	ML - 130	25	0	3	10	2.5	1	0	3	0	0	0	0	19.5	0	0	0	0.00	0.00	0	36	30	32	32.67	16.38	0.00	0	15.68	32.06	26
44	ML - 131	25	0	0	0	0	0	0	0	0	0	20	0	20	0	0	0	0.00	0.00	0	37	28	19	28.00	16.80	0.00	0	13.44	30.24	28
45	ML - 133	25	0	3	0	0	0	0	0	0	0	0	0	3	0	0	0	0.00	0.00	0	34	30	32	32.00	2.52	0.00	0	15.36	17.88	44
46	ML - 134	25	2	4.5	4	2.5	0	0	0	0	0	0	0	13	0	0	0	0.00	0.00	0	43	26	46	38.33	10.92	0.00	0	18.40	29.32	29
47	ML - 141	25	5	3	2	0	0	0	0	0	0	0	0	10	0	0	0	0.00	0.00	0	46	50	62	52.67	8.40	0.00	0	25.28	33.68	23
48	ML - 142	25	2	3	0	0	0	0	0	0	0	0	0	5	0	0	0	0.00	0.00	0	39	46	51	45.33	4.20	0.00	0	21.76	25.96	33

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