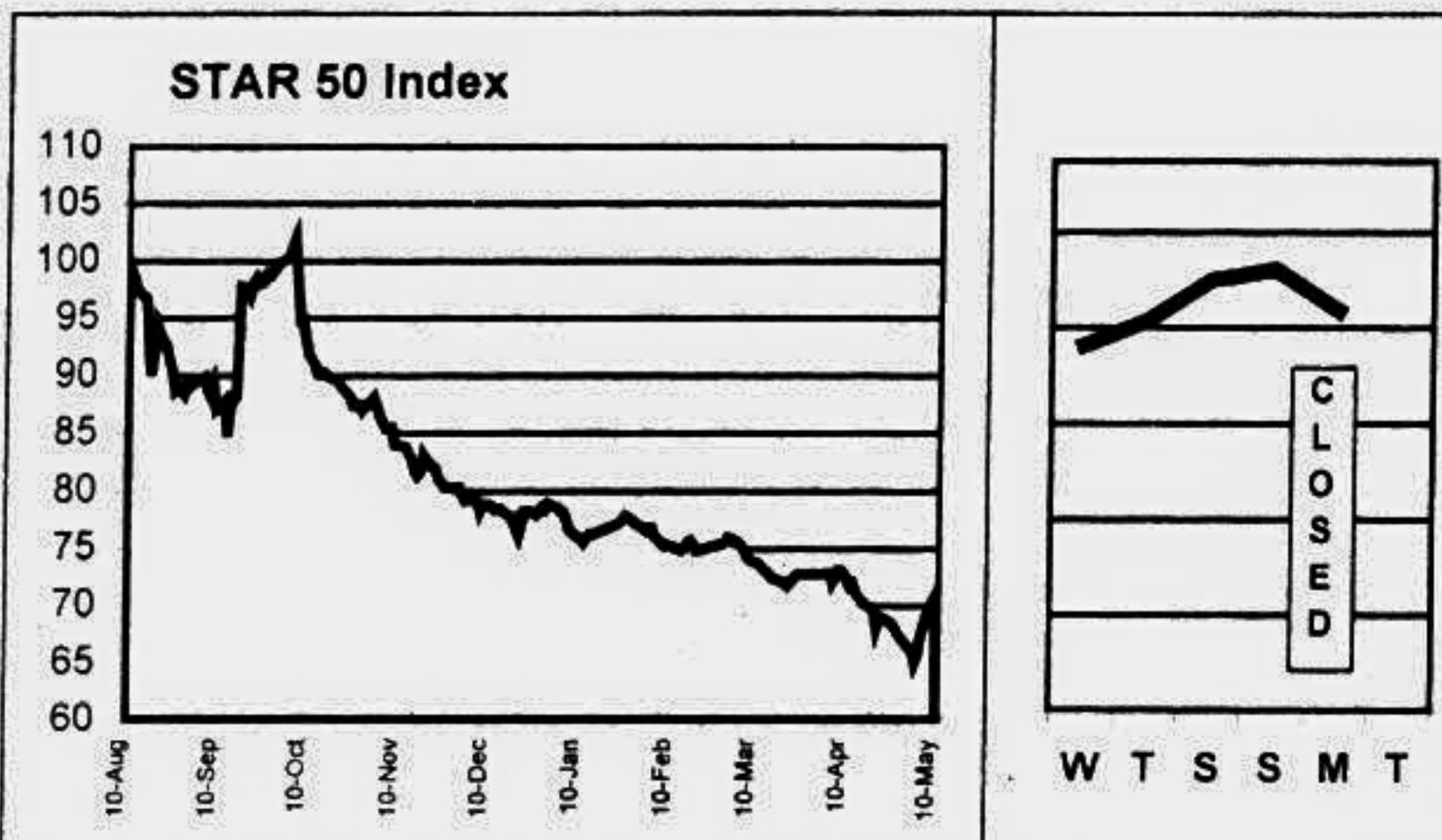




Fifty companies have been chosen for calculation of the STAR 50 Index based on their market capitalisation, liquidity, free float and corporate track record. The Base Period for the Index is August 10, 1998. The calculation has been done according to the widely used International Finance Corporation formula.



LEAGUE TABLE																					
Company Name		Market Performance												AGM		Financial Performance					
		Dhaka Stock Exchange						Chittagong Stock Exchange													
		Vol	Day's High	Day's Low	Day's Closing	Prev. Closing	Net Chg	Vol	Day's High	Prev. Closing	Net Chg	Year End	Date	EPS	P/E	DPS	Yield	NAV per Share Tk	Price/NAV		
Tk/nos	nos	Tk	Tk	Tk	Tk	Tk	nos	Tk	Tk	Tk	Tk	Ym	DmY	Tk	x	Tk	%		x		
Banks		10005				1,043.25				1,070.00		9803		312.89					1,318.80	0.71	
Brac Bank		10001				851.00						9712	11/2098	(824.64)	3.33	-	-	-	1,081.40	0.86	
Bangladesh Bank		10005				90.00				95.00		9712	12/6596	24.03	3.75	10.00	11.11	-	177.92	0.57	
Bank		10005				115.00				115.00		9712	14/1258	55.66	2.07	-	-	-	264.45	0.47	
Bank		10020				110.00						9712	12/1158	57.14	1.93	-	-	-	159.58	0.65	
Bank		10005				420.75				405.00		9712	2/6598	59.60	7.06	30.00	7.13	214.74	1.96		
Bank		10001				1,960.00				97.00		9612	2/7798	20.29	5.17	-	-	-	203.95	0.51	
Bank		10020				2,000.00						9712	20/6598	322.18	6.08	210.00	10.71	3,925.20	0.50		
Bank		10005				61.25						9712	2/41198	43.47	1.39	-	-	-	261.19	0.22	
Bank		10010				115.00				95.00		9712	2/61198	262.14	0.44	-	-	-	323.32	0.36	
Bank		10010				70.00				83.00		9712	2/30395	0.81	86.42	-	-	-	143.23	0.49	
Bank		10005				65.00				72.00		9612	2/7897	34.56	1.88	-	-	-	198.58	0.33	
Bank		10020				520.00						9712	2/75598	91.23	5.70	24.00	4.62	356.91	1.46		
Bank		10005				80.00						9712	2/411198	4.98	16.06	-	-	-	304.72	0.26	
Bank		10050				172.75				167.50		9712	3/06598	12.83	13.46	10.00	5.79	106.12	1.63		
Investment		10050																			
SRS MF		10050				58.25				69.00		9806	2/170598	119.44	8.62	70.00	6.80	359.74	2.86		
CB MF		10005								1,800.00		9806	2/170598	10.49	35.46	30.00	8.06	141.57	2.63		
CB MF		10005								425.00		9806	2/170598	18.69	15.50	35.00	12.08	234.78	1.23		
CB MF		10010				287.75				282.00		9806	2/170598	27.81	9.53	32.00	12.08	187.65	1.58		
CB MF		10010				265.00				270.00		9806	2/170598	16.93	10.91	22.00	13.95	135.10	0.98		
CB MF		10010				184.75				325.00		9806	2/170598	9.39	13.84	18.00	12.85	135.10	0.98		
CB MF		10010				130.00				100.00		9806	2/170598	6.72	16.56	14.00	12.28	119.42	0.83		
CB MF		10010				111.25				100.00		9806	2/170598	3.35	30.60	12.00	11.71	116.60	0.88		
CB MF		10050				102.50						9806	2/170598	22.08	8.18	7.00	3.88	285.84	0.63		
CB MF		10050				180.50				175.00		9806	2/170598								
Engineering		10005																			
Automobile		10050				160.75				50	162.00	162.00	9808	17/12598	27.55	5.83	16.00	9.95	237.80	1.28	
Bangladesh		10050				137.50				50	133.00		9706	3/03598	21.44	6.41	15.00	10.91	106.44	0.69	
Pipe		10005				40.00						9806	2/412598	23.77	5.69	5.00	3.83	78.70	0.86		
Autocars		10005				82.25						9712	3/07598	13.63	34.22	15.00	3.24	544.82	1.05		
Lamps		10005				494.25						9706	3/012597	11.98	7.04	-	-	-	130.72	0.63	
CO		10010				45.00						9712	3/012598	34.88	14.17	30.00	6.07	243.81	2.03		
Steel		10050				1,113.70						9612	2/7697	(1.40)	-	-	-	78.67	0.59		
Cables		10005				105.25				102.25		9706	3/03598	7.68	13.70	-	-	-	137.77	0.76	
Pipe		10050				81.00						9712	2/412598	(22.77)	-	-	-	56.60	1.38		
Que		10050				147.75				200.00		9612	2/89597	10.99	13.44	12.50	8.48	119.00	1.24		
Jute		10005				240.00						9508	2/44598	(562.54)	-	-	-	(3,101.00)	-		
Jute		10005				912.25						9712	1/22598	22.29	10.58	20.00	8.33	228.48	1.05		
Jute		10010				131.25						9806	2/12598	10.50	9.90	15.00	8.18	686.99	1.32		
Jute		10010				401.25						9806	2/14599	108.33	3.70	30.00	7.48	111.46	0.73		
Jute		10010				13.25				20	130.00	131.25	9703	22/12597	19.22	6.88	20.00	15.12	184.81	1.02	
Jute		10005				17.20				3,100	17.20	17.40	9806	10/12598	1.77	9.72	2.00	11.63	26.33	0.65	
Jute		10005				79.25						9806	3/112598	(15.46)	-	-	-	(21.96)	-		
Jute		10010				1,129.00						9801	2/15598	93.37	11.88	60.00	5.41	154.06	6.76		
Jute		10010				200.00						9712	2/49598	34.04	5.88	10.00	5.00	154.18	1.30		
Jute		10050				57.50						9806	9/12598	(11.25)	-	-	-	87.77	0.66		
Food & Allied		10005				70.00						9508	3/012595	(26.78)	-	-	-	238.76	0.29		
Tobacco		10050				59.50						9810	9/4599	7.32	8.14	5.25	8.81	77.96	0.76		
Sea Food		10005				263.00						9806	7/12598	26.31	8.19	-	-	1.03	255.34		
Food		10010				269.25				272.50		9806	2/412598	19.57	-	-	-	-	-		
Food		10005				35.00				10	375.00	355.75	19.25	9806	2/412598	15.97	18.14	20.00	5.63	699.59	0.53
Food		10005				180.00						9706	2/812597	10.92	13.74	-	-	-	145.40	1.03	
Food		10005				51.00						9806	15/12598	23.83	33.99	-	-	-	256.05	0.18	
Food		10020				87.00				53.160	88.25	88.00	0.25	9712	2/39598	26.31	3.31	-	234.32	0.37	
Food		10020				106.00				20	105.25	105.25		9712	19/11598	18.53	5.72	20.00	18.87	132.82	0.80
Food		10050				770.00						9712	2/29598	77.11	9.99	45.00	5.84	1,487.90	0.52		
Food		10050				98.20						9712	2/15598	12.16	8.08	8.00	8.15	35.63	0.76		
Food		10050				115.25						9806	3/012598	(5.22)	-	-	-	226.32	0.38		
Food		10050				48.75				140.00		9806	17/12598	4.21	27.38	-	-	-	117.01	0.88	
Food		10050				1,850.00						9506	10/9697	(5.33)	-	-	-	108.80	0.45		
Food		10050				50.50						9612	1/110597	(48.30)	-	-	-	(469.70)	-		
Food		10050				136.25				50.25		9804	3/011998	6.59	7.66	-	-	-	139.32	0.36	
Food		10050				137.50						9806	12/12598	12.87	10.59	10.00	7.34	108.50	1.26		
Food		10050				75.00				143.50		9806	28/12598	9.38	361.84	-	-	-	100.89	1.36	
Food		10020				94.50				16,120	95.50	94.75	0.75	9712	2/912598	145.92	5.14	15.00	430.72	1.74	
Food		10050				112.00						9806	3/012598	16.04	6.61	15.00	14.15	175.56	0.60		
Food		10050				86.00						9712	2/97598	(15.23)	-	-	-	49.17	1.75		
Food		10050				501.75				300	97.25	96.25	(1.00)	9806	2/912598	6.71	14.53	5.00	6.13	109.24	0.89
Food		10050				52.00						9812	2/14599	68.57	3.72	32.00	6.38	454.08	1.10		
Food		10050				154.75				51.75		9712	2/16598	1.31	-	-	-	7.93	-		
Food		10010				22.30				156.00		9806	2/712598	1.81	28.73	10.00	-	-	7.93	-	
Food		10010				8.30				18.00		9612	3/010597	11.82	13.09	-	-	-	114.45	0.45	
Food		10050				77.50						9706	12/8958	0.11	202.73	-	-	-	101.54	1.52	
Food		10050				225.50				81.00		9706	3/13598	(13.31)	-	-	-	(53.00)	-		
Food		10050				97.50						9806	3/03599	(35.14)	-	-	-	53.99	3.80		
Food		10050				8.90						9806	2/912598	0.16	-	-	-	10.25	-		
Food		10050										9706	2/69598	(7.48)	-	-	-	(36.50)	-		
Oil & Power		10050				90.00				50	87.50	87.80	(0.30)	9806	12/9599	7.79	11.55	3.80	4.22	48.08	1.87
Oil		10050				144.50						9806	18/9599	5.64	25.62	3.50	2.42	42.42	3.41		
Oil		10010				47.75				69.00		9806	3/04599	(11,100.80)	-	-	-	(337.80)	-		
Oil		10050				172.00						9806	2/13599	16.55	10.39	4.50	2.62	80.57	2.13		
Textile		10010																			
Textile		10005				106															