

REFERENCES

- 1) Akhtaruzzaman (2005),-Inflation in Open Economy: An Application of the Error Correction Approach to the recent Experience in Bangladesh.
- 2) Bandara Amarakoon. (2000), Short-run dynamics of inflation, staff studies, Central Bank of Sri Lanka, Vol. 25 & 26.
- 3) Canetti E. and Greene J. (1991). Monetary Growth and Exchange Rate Depreciations as Causes of inflation in African countries: An Empirical Analysis, Mimco, IMF, Washington.
- 4) Central Bank of Sri Lanka, Annual Reports 1979-2006.
- 5) Chaundry, Mohamed Aslam, Chaundry Munir A.S. (2005), “Why the state Bank of Pakistan should not adopt inflation targeting”, October.
- 6) De Silva S. V. N. (2004)- “ Modelling Inflation in Sri Lanka : An Econometrics Approach” B.Sc. (Special) Degree dissertation, University of Colombo.
- 7) Diebold F. X and Kilian L. (2008) “Unit root tests are useful for selecting forecasting models”- Journal of Business and Economic Statistics, 18, 265-273.
- 8) Engle R.F and Granger C. (1987), “Co-integration and Error Correction Representation, Estimation and Testing”, -Econometrica
- 9) Granger C.W.J. (1969), “Investigating causal Relations by econometric Models”, -Econometrica
- 10) Gujarati Damodar N. (2007). United States Military Academy, West Point “Basic Econometrics”- Fourth Edition.
- 11) Jordi Gali, and Gertler Mark (1999), “Inflation Dynamics: A structural Econometric analysis”, - Journal of Monetary Economics
- 12) Karunathilaka H.N.S. 1974).-“Inflation and the Sri Lankan Economy, Staff Studies, Vol.4. No2, Central Bank of Sri Lanka, Colombo, pp 185-197.
- 13) Rafeek and Samaratunga, (2000), “Sri Lankan Journal of Agricultural Economics”-Volume 3.

14) Ratnasiri H.P.G.S. (2005) “The main determinants of Inflation in Sri Lanka”- A VAR based analysis.

15) Weerasekara Y. M. W. B. (1992)-“Inflation in Sri Lanka: A Causal analysis, ISBN-10, ISBN-13, South east Asian Central Banks (SEACEN) Research and Training Centre, Kuala Lumpur Malaysia, viewed 20 September 2010.



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APPENDIX I

CCPI, Treasury bill rate and Consumption data 1979-2005.

Year	Quarter	CCPI	Treasury bill rate	Rice price
1979	I	241.1	9.21	3.301667
	II	244.3	9.21	3.213333
	III	267.8	9.21	3.403333
	IV	274.4	9.21	3.770000
1980	I	309.6	9.21	3.865000
	II	320.4	13.44	3.845000
	III	328.7	13.44	4.376667
	IV	342.1	13.44	4.921667
1981	I	361.8	13.44	6.090000
	II	375.0	13.44	5.993333
	III	383.9	13.44	6.213333
	IV	404.6	13.44	6.941667
1982	I	407.5	13.44	6.843333
	II	416.3	13.44	6.203333
	III	419.7	13.44	6.558333
	IV	426.4	13.97	7.241667
1983	I	450.0	14.41	7.026667
	II	472.6	12.36	6.620000
	III	488.7	12.37	7.276667
	IV	517.8	12.37	7.440000
1984	I	542.1	12.37	7.911667
	II	558.8	13.97	8.073334
	III	560.3	14.51	8.058333
	IV	566.9	14.51	8.341666
1985	I	557.9	14.51	9.031667
	II	567.4	14.51	7.801667
	III	547.5	13.44	7.820000
	IV	575.3	13.44	8.240000
1986	I	595.3	11.31	8.743333
	II	607.5	11.31	7.805000
	III	611.0	11.31	7.878334
	IV	627.5	11.31	8.381667
1987	I	632.5	12.37	8.646667
	II	650.2	12.37	8.150000
	III	655.6	11.31	8.158334
	IV	691.3	11.31	8.508333
1988	I	714.7	14.72	8.660000

	II	741.6	13.99	8.085000
	III	756.1	19.03	8.800000
	IV	795.2	19.82	10.78167
1989	I	788.5	13.01	12.20667
	II	823.7	14.52	11.10833
	III	851.5	18.75	12.83167
	IV	915.3	18.10	14.54667
1990	I	964.2	15.41	16.24500
	II	1008.3	15.47	14.38667
	III	1026.5	17.18	14.43833
	IV	1094.9	17.41	15.54500
1991	I	1102.3	18.74	15.74667
	II	1146.2	16.27	14.14833
	III	1130.3	15.79	14.18833
	IV	1193.6	16.33	16.87500
1992	I	1207.0	17.56	16.79667
	II	1289.2	17.96	16.00667
	III	1273.0	18.16	16.63500
	IV	1358.5	17.67	18.47667
1993	I	1363.7	17.07	18.17500
	II	1408.6	19.84	16.35167
	III	1408.3	20.89	16.22167
	IV	1498.7	18.09	18.26000
1994	I	1561.9	13.45	18.57833
	II	1546.6	15.39	16.44833
	III	1467.3	12.99	16.68000
	IV	1561.8	18.73	17.45333
1995	I	1548.0	14.03	18.06667
	II	1701.5	16.08	16.96000
	III	1624.3	18.86	16.73000
	IV	1741.6	19.26	18.71167
1996	I	1758.8	12.95	19.85167
	II	1979.8	15.21	20.53500
	III	1974.2	17.27	24.58667
	IV	2034.2	17.45	25.76167
1997	I	2009.6	11.91	25.38000
	II	2058.0	11.04	23.49333
	III	2109.1	9.94	23.56667
	IV	2252.7	9.97	26.49000
1998	I	2238.8	11.29	25.81167
	II	2347.5	11.75	22.45667
	III	2232.4	12.38	22.74000
	IV	2336.6	12.01	25.52667
1999	I	2351.4	11.78	30.17667



	II	2428.0	11.80	28.71833
	III	2353.4	11.28	28.29833
	IV	2429.7	11.79	28.74333
2000	I	2456.5	11.53	28.75000
	II	2593.1	12.21	27.03667
	III	2552.4	13.61	25.63333
	IV	2693.0	17.77	26.31667
2001	I	2781.1	19.26	27.35083
	II	2973.6	19.56	27.01083
	III	2933.9	14.31	27.52750
	IV	2984.3	14.31	30.80083
2002	I	3098.7	12.75	37.35583
	II	3292.1	12.98	32.99083
	III	3150.8	10.88	32.27250
	IV	3321.2	9.92	32.65250
2003	I	3344.1	9.09	34.03667
	II	3439.8	8.39	30.51167
	III	3302.3	7.26	28.50667
	IV	3487.8	7.35	30.05167
2004	I	3426.3	7.63	33.00444
	II	3672.8	7.80	34.46000
	III	3684.7	7.00	39.39111
	IV	3969.3	7.25	42.74333
2005	I	3956.3	7.56	40.51266
	II	4019.1	9.01	34.60259
	III	4072.4	9.62	31.06667
	IV	4286.6	10.10	37.26000



APPENDIX II

GDP and USD data 1979-2005.

Year	Quarter	GDP	USD
1979	I	80385.79	15.49000
	II	73954.92	15.63000
	III	80385.79	15.64000
	IV	86816.65	15.45000
1980	I	85052.34	16.27000
	II	78248.16	16.09000
	III	85052.34	17.20000
	IV	91856.53	18.01000
1981	I	89965.51	18.04000
	II	82768.27	18.76000
	III	89965.51	20.79000
	IV	97162.75	20.56000
1982	I	94528.23	20.71000
	II	86965.97	20.86000
	III	94528.23	20.96000
	IV	102090.5	21.52000
1983	I	91279.41	20.97000
	II	91279.41	23.03000
	III	99216.75	24.39000
	IV	107154.1	25.00000
1984	I	104228.8	25.12000
	II	95890.45	25.17000
	III	104228.8	25.77000
	IV	112567.1	26.28000
1985	I	109395.5	26.95000
	II	100643.9	27.42000
	III	109395.5	27.38000
	IV	118147.2	27.41000
1986	I	114079.0	27.56557
	II	104952.7	27.87817
	III	114079.0	28.16810
	IV	123205.4	28.45747
1987	I	115737.4	28.65780
	II	106478.4	29.00453
	III	115737.4	29.63177
	IV	124996.4	30.48510
1988	I	118860.4	30.84167
	II	109351.6	30.99777

	III	118860.4	32.40510
	IV	128369.3	32.98167
1989	I	121535.2	33.20667
	II	111812.3	34.14000
	III	121535.2	36.84000
	IV	131258.0	40.00000
1990	I	129038.2	41.00000
	II	118715.1	40.00000
	III	129038.2	39.97177
	IV	139361.2	40.28000
1991	I	134988.7	40.52170
	II	124189.6	40.99283
	III	134988.7	41.62753
	IV	145787.8	42.34363
1992	I	140765.5	42.86097
	II	129504.2	43.64113
	III	140765.5	44.14053
	IV	152026.7	44.68604
1993	I	150542.9	46.64003
	II	138499.5	48.04957
	III	150542.9	48.98343
	IV	162586.3	49.32807
1994	I	159015.4	49.40383
	II	146294.1	49.33877
	III	159015.4	49.43217
	IV	171736.6	49.48200
1995	I	167685.5	50.09457
	II	154270.7	49.98770
	III	167685.5	51.52967
	IV	181100.4	53.30043
1996	I	172304.0	53.84053
	II	157767.0	54.96716
	III	178527.0	55.71441
	IV	187336.0	56.85548
1997	I	180185.0	57.62334
	II	169396.0	58.69822
	III	191472.0	59.12952
	IV	198710.0	60.52565
1998	I	190409.0	61.97155
	II	176776.0	64.13860
	III	200083.0	66.06378
	IV	207528.0	67.43452
1999	I	195737.0	69.13802
	II	182602.0	70.46869



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	III	208169.0	71.64964
	IV	221832.0	71.74844
2000	I	208642.0	73.38104
	II	195909.0	75.12656
	III	219308.0	78.60870
	IV	233176.3	80.75112
2001	I	212481.8	86.22771
	II	195782.9	89.73448
	III	210780.4	90.11246
	IV	224749.0	92.22541
2002	I	213186.1	93.90746
	II	200825.1	96.10992
	III	222855.5	96.18728
	IV	240381.3	96.50562
2003	I	225894.5	96.85669
	II	212008.7	97.14211
	III	235807.9	96.47749
	IV	256345.7	95.61768
2004	I	240653.0	97.96951
	II	223428.0	99.28400
	III	249115.0	103.1854
	IV	267524.0	104.7931
2005	I	251158.0	99.41110
	II	236895.0	100.0011
	III	265782.0	101.3098
	IV	284363.0	102.0373



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