

ISSN: 1918-6444 (Print) 1925-2099 (Online) Journal homepage: http://www.tandfonline.com/loi/rncr20

Foreign direct investment and international trade in BIMSTEC: panel causality analysis

Mohd Nayyer Rahman & Harpal S. Grewal

To cite this article: Mohd Nayyer Rahman & Harpal S. Grewal (2017): Foreign direct investment and international trade in BIMSTEC: panel causality analysis, Transnational Corporations Review, DOI: 10.1080/19186444.2017.1326720

To link to this article: <u>http://dx.doi.org/10.1080/19186444.2017.1326720</u>

(1	(1

Published online: 19 May 2017.



Submit your article to this journal 🗹

Article views: 3



View related articles 🗹



🕖 View Crossmark data 🗹

Full Terms & Conditions of access and use can be found at http://www.tandfonline.com/action/journalInformation?journalCode=rncr20

ORIGINAL ARTICLE

Check for updates

Taylor & Francis Group

Routledae

Foreign direct investment and international trade in BIMSTEC: panel causality analysis

Mohd Nayyer Rahman^a and Harpal S. Grewal^b

^aDepartment of Business Management, Integral University, Lucknow, India; ^bSchool of Business, Claflin University, Orangeburg, SC, USA

ABSTRACT

Economic engagement and disengagement are part and parcel of political economy and geopolitical concerns. The recent non-participation of India in the South Asian Association for Regional Cooperation summit has proved fatal. This has resulted in the shift of attention of the major Asian countries towards The Bay of Bengal Initiative for Multi-Sectoral Technical and Economic Cooperation (BIMSTEC) region for world trade and foreign direct investment (FDI). The present study is an attempt to empirically identify the causality between variables of FDI and world trade across panel data for BIMSTEC countries. This is an attempt to search for further causality. **KEYWORDS** BIMSTEC; causality; FDI; world trade

1. Introduction

Regional economic integration starts with initial international trade between countries commonly known as bilateral trade. Though it is to be noted that trade between two countries is not bilateral unless there is pre-determined and conscious intention between the governments of the respective countries. As agreements between countries become more formal, it takes a particular nomenclature. The same is the story of the South Asian Association for Regional Cooperation (SAARC), as an association of South Asian nations. In 2016, the rivalry between India and Pakistan bolstered and eventually India backed off from attending the SAARC summit. Afghanistan supported the move of India, others gave a diplomatic response. In the aftermath of such incident, there is an argument going both in academic circles and foreign affairs circles, that BIMSTEC must be given more importance as SAARC has collapsed. This particular notion has become popular and has also been seriously taken by the global friends of India or the opponents of Pakistan. The present study is an endeavour to understand Foreign Direct Investment (FDI) and world trade in the BIMSTEC region due to its growing importance and utility. Causality analysis will be conducted on the basis of FDI and world trade. Section 2 deals with the review of literature in general as well as on specific issues related to FDI and international trade. Section 3 and Section 4 are focussed on the conceptual framework and econometric models and estimation methods. Section 5 discusses the sources of data. Results and conclusion are elucidated under Section 6 and Section 7.

2. Literature review

At the outset, it is befitting to state that almost no studies have conducted an inquiry about causality evidence with respect to macroeconomic variables among BIMSTEC countries. The Bay of Bengal Initiative for Multi-Sectoral Technical and Economic Cooperation (BIMSTEC) has a long history since its inception in 1997 when it was known as BIM-EC. Later on, when it was joined by Thailand it was extended to BIMSTEC. The member countries have regularly met with each other in the ministerial meeting and have bolstered their relationship both qualitatively and quantitatively. However, it has recently got much attention due to the failed summit of SAARC in 2016. Researchers have discussed the free trade agreement of BIMSTEC but have failed to come up with any causality study. Relatively more work has been conducted in the sphere of BIMSTEC-Japan relationship and agreements. Yahaya (2005) has highlighted the inability of SAARC to promote inter-regional trade and has concluded that

BIMSTEC will emerge even in the presence of a hostile relationship between India and Pakistan. ASEAN will be another group interested in BIMSTEC as members are mutually inclusive. The importance of BIMSTEC for India and Thailand has also been highlighted by researchers working in the area of regional trade agreements. Specifically, the view is that BIMSTEC is a progressive agreement which benefits the Asian region (Kumar, 2007). The interest and growing investment of Japan into BIMSTEC region have been highlighted by researchers as an indicator of growing potential of the BIMSTEC region (Banik & Bhaumik, 2005). The relationship between BIMSTEC and Japan with respect to FDI and world trade will also benefit the region. It would be justified to draw the inference that BIMSTEC region may surpass the growth rate and low conflicts of ASEAN region (Bhattacharyaa & Bhattacharyaa, 2007).

3. Conceptual framework

An inquiry into the bi-directional relationship between any two economic variables requires developing an understanding of conceptual issues before the model is specified. Apart from using descriptive statistics for a casual comparison, the study has an exclusive objective of building a causal relationship between FDI and world trade for BIMSTEC region. The first and foremost important question is to quantify world trade for BIMSTEC region. Common sense generates two proxies that are; the contribution of BIMSTEC region in net exports or contribution of BIMSTEC region in exports. However, the paper argues that flow of trade is reflected in both exports and imports and therefore both should be included under proxy for world trade. Thus, in this view, befit to capture the objective of the present endeavour. Therefore, the selected proxy for world trade is exports and imports of BIMSTEC region. The other variable is FDI and the argument is strong for a comparison of concepts that are of similar nature. This transforms into the meaning that FDI Inflows are a primary concern for the region. BIMSTEC region is formed with an objective of integrating into the world trade and in turn get long-term capital benefits. These capital benefits are in the form of FDI Inflows whose main attracting factors for the host economy/region remains technology transfer, knowledge transfer etc. Eventually, the two selected variables are FDI Inflows and total trade (Exports and Imports) of BIMSTEC region. The theoretical relationship at the first stage can be verified with the help of correlation followed by regression but both may be spurious in the absence of a universally accepted theory. Thanks to modelling that common sense and plausibility suffice for the pre-requisite of an economic theory.

It is to be noted that the data used in the study is a panel data spread at a time from 1980 to 2015. The panel is a balanced panel. Further details about the data used would be explored in Section 5 (The Data). In order to test for the presence of causality between the two variables, panel data causality will be employed. The approach to be followed remains confined to the use of stable and necessary conditions for running the Panel unit root testing followed by identifying the number of lags and then developing VAR and testing for necessary and stable conditions such as AR roots graph. There is no need of checking for the problem of serial correlation as the data used is panel data. Badi H. Baltagi (1995) wrote about the benefits of panel data 'Panel data... more informative data, more variability, less collinearity among variables, more degrees of freedom and more efficiency'. Thus, eventually, the study is a search for identifying causality between FDI and world trade for BIMSTEC region. In order to approach panel granger causality (1969), the first step is to identify the order of integration for the series. In other words, the needful information is about stationarity of the data. Out of the several available panel unit root test, the present study employs two tests with opposite null hypothesis. This is in order to bolster the results. Kocenda & Cerny (2014) has specifically argued in support of such alternative unit root tests. The selected panel unit root test are Common root - Levin, Lin, Chu (2002) and Hadri (2000). While in the first test, the null hypothesis is 'Unit Root', in the latter the null is 'No unit root'. The summary of both the test used is as presented in Table 1.

Table 1. Properties of panel unit root tests.

Test	Null	Alternative	Possible deterministic component	Autocorrelation correction method
Levin, Lin, and Chu	Unit root	No unit root	None, F, T	Lags
Hadri	No unit root	Unit root	F, T	Kernel

None: no exogenous variables; F: fixed effect; T: individual effect and individual trend.

Source: Prepared by researcher through Eviews manual; http://www.eviews.com/help/helpintro.html#page/content/advtimeserPanel_Unit_Root_Testing. html.

The model for panel unit root is as follows:

$$\mathbf{Y}_{it} = \mathbf{\rho}_i \; \mathbf{Y}_{it-1} + \; \mathbf{X}_{it} \mathbf{\delta}_i + \mathbf{\varepsilon}_{it}$$

where, i = 1, 2, ..., N cross section series to be observed over periods $t = 1, 2, ..., T_i$

X_{it} is exogeneous variable.

 ϵ_{it} represent errors that are mutually independent idiosyncratic disturbance ρ_i represents autocorrelation coefficients,

Levin et al. (2002) test derives estimate of α from proxies for ΔY_{it} and Y_{it} standardised and free of autocorrelation and deterministic components. The *t* statistic is calculated in the following manner:

$$t_{\alpha} = \frac{t_{\alpha} - (NT) S_{N^{\sigma^{-2}}} se(\hat{\alpha}) \mu_{m^{T}}}{\sigma_{m^{t}}} \to N(0, 1)$$

The alternate panel unit root test used is Hadri (2000), which works in the manner of KPSS test wherein the null hypothesis is of stationarity. It is based on the residuals of OLS and on the basis of residuals LM test statistic is calculated which is as follows:

$$LM_1 = \frac{1}{N} \left\{ \sum_{i=1}^{N} \left(\frac{\sum S_i(t)^2}{T^2} \right) / f_0 \right\}$$

As a prerequisite for developing Vector Auto Regression (VAR) model, panel cointegration will be checked. Kao Residual Cointegration Test is used for such an objective. The lag length will be selected by the criteria of minimising the SIC value to be found with the VAR output. Finally, the Granger Causality (1969) will be identified. The methodology for finding causality will be that of Toda and Yamamoto (1995) approach where data is in levels and the adjustment is done at the time of estimating VAR by differencing the variables as Exogenous variables.

4. Econometric model and estimation methods

In order to decide the causality or impact between the relevant variables Toda and Yamamoto (1995) non-causality approach would be followed. This would be along with the application of the direct approach without the difference stationary process (DSP) and would be using the data in levels. However, it does not mean that order of integration of the series would not be checked. Variables used in the study are described in Appendix 1. In the case of three variables, simple X, and Y Granger causes Z if Z can be better predicted using the histories of X, Y, and Z than it can by using the history of Z alone. The absence/presence of panel Granger causality (1969) will be tested using the following set of the equations:

EXPT, FDII, and IMPT

$$EXPT_{t} = a_{0} + a_{1}EXPT_{t-1} + . + a_{p}EXPT_{t-p} + b_{1}FDII_{t-1} + . + b_{p}FDII_{t-p} + c_{1}IMPT_{t-1} + . + c_{p}IMPT_{t-p} + \mu_{t}$$
(1.1)

$$FDII_{t} = a_{0} + a_{1}FDII_{t-1} + . + a_{p}FDII_{t-p} + b_{1}EXPT_{t-1} + . + b_{p}EXPT_{t-p} + c_{1}IMPT_{t-1} + . + c_{p}IMPT_{t-p} + \mu_{t}$$
(1.2)

$$IMPT_{t} = a_{0} + a_{1}IMPT_{t-1} + . + a_{p}IMPT_{t-p} + b_{1}FDII_{t-1} + . + b_{p}FDII_{t-p} + c_{1}EXPT_{t-1} + . + c_{p}EXPT_{t-p} + \mu_{t}$$
(1.3)

The hypotheses for Equation 1.1 are as follows:

 H_{01} : For the panel of BIMSTEC, FDI inflows and imports does not Granger cause Exports. H_{A1} : For the panel of BIMSTEC, FDI inflows and imports Granger cause Exports.

Maintained/mathematical hypotheses for the same are as follows:

The hypotheses for Equation 1.2 are as follows:

 H_{02} : For the panel of BIMSTEC, imports and exports does not Granger cause FDI inflows. H_{A2} : For the panel of BIMSTEC, imports and exports Granger cause FDI inflows. 4 👄 M. N. RAHMAN AND H. S. GREWAL

Maintained/mathematical hypotheses for the same are as follows:

 $H_{02}: \quad d_1 = d_2 = \ldots = d_p = 0$ $\mathsf{H}_{\mathsf{A2}}: \quad d_1 \neq \ d_2 \neq \ldots \neq \ d_{\mathtt{D}} \neq \mathsf{0}$

The hypotheses for Equation 1.3 are as follows:

H₀₃: For the panel of BIMSTEC, FDI inflows and exports does not Granger cause imports. H_{A3}: For the panel of BIMSTEC, FDI inflows and exports Granger cause imports.

Maintained/Mathematical hypotheses for the same are as follows:

 $H_{03}: f_1 = f_2 = \ldots = f_p = 0$ $H_{A3}: \quad f_1 \neq f_2 \neq \ldots \neq f_p \neq 0$

For estimating the VAR model, determination of a number of lags p would be done on minimising the Akaike (1974) Information Criteria.

5. Data and results

The study used three macroeconomic variables expressed in US million dollars and the data is taken from UNCTAD database. The three variables are Foreign Direct Investment Inflows (FDII), Exports (EXPT), and Imports (IMPT). The time period for data is from 1980 to 2015. The UNCTAD database has not been updated for 2016 with respect to one or more variables in the study. Thus in order to have a symmetry, data until 2015 is used for inferences. The data set is referred to Appendix 2.

The analysis for the panel study has been initiated with step one as identification of the order of integration of the series. For this panel unit root tests are used with opposite null hypothesis. The output of the unit root testing is presented in Table 2.

Recall that the null hypothesis for Levin et al. (2002) is 'unit root' while for Hadri (2000) it is 'no unit root'. The results of both the alternative panel unit root tests are same and thus bolster the results. According to it all the three series, EXPT, FDII and IMPT are non-stationary at level but stationary at first difference. Thus, the correct order of integration for all three series is 1, i.e. I(1). This information will be further utilised while estimating VAR and subsequently checking for Granger causality (1969). As the Toda and Yamamoto (1995) approach is followed, the study does not difference the data and use the level data for further analysis. Once this is over, Panel cointegration is checked and the output is presented in Table 3.

Series	Order of integration	Levin, Lin, Chu Prob.	Hadri Prob.
EXPT	0	0.9996	0.0000
	1	0.0000 ^a	0.1851
FDII	0	0.2693	0.0000
	1	0.0000 ^a	0.9456
IMPT	0	0.9945	0.0000
	1	0.0001 ^a	0 1626

Table 2. Results o	f panel	unit roo	ot testing.
--------------------	---------	----------	-------------

Source: Prepared by the researcher.

^aDenotes no unit root in the series and level of integration at 5% level of significance.

Table 3. Panel kao residual co	integration test output.	
Series: EXPT FDII IMPT		
Newey-West automatic bandwidth se	election and Bartlett kernel	
	t-Statistic	Prob.
ADF	-0.014836	0.4941 ^a
Residual variance	14293184	
HAC variance	11170752	

.

Source: Prepared by the researcher.

^aDenotes acceptance of null hypothesis.

Table 4.	Selecting	appropriate r	no. of lags	for VAR.

Lag	1	2	3	4	5
SIC	59.88	59.33	59.27	58.61	58.48 ^a

Source: Prepared by the researcher.

^aDenotes selected lag length on the basis of minimised SIC.

SIC: Schwarz Information Criterion.

	Table 5.	VAR	Granger	causality	/block	exogeneity	/ Wald	test	output	for EXPT
--	----------	-----	---------	-----------	--------	------------	--------	------	--------	----------

Excluded	Chi-sq	df	Prob.
FDII	250.3847	5	0.0000
IMPT	149.9352	5	0.0000
All	369.4791	10	0.0000

Source: Prepared by the researcher.

Table 6. VAR Granger causality test output for FDII.

Excluded	Chi-sq	df	Prob.
EXPT	86.09785	5	0.0000
IMPT	88.98510	5	0.0000
All	135.4037	10	0.0000

Source: Prepared by the researcher.

Table 7	. VAR	Granger	causality/block	exogeneity	y wald	test	output	for	IMPT
---------	-------	---------	-----------------	------------	--------	------	--------	-----	------

		-	
Excluded	Chi-sq	df	Prob.
EXPT	200.3401	5	0.0000
FDII	205.8258	5	0.0000
All	356.8011	10	0.0000

Source: Prepared by the researcher.

Table 8.	Results	of	hypothesis	testing
----------	---------	----	------------	---------

S.No.	Hypothesis	Prob.	Decision
1	H ₀₁ : For the panel of BIMSTEC, FDI Inflows and Imports does not Granger cause Exports.	0.0000, 0.0000	Reject
2	H ₀₂ : For the panel of BIMSTEC, Imports and Exports does not Granger cause FDI Inflows.	0.0000, 0.0000	Reject
3	H ₀₃ : For the panel of BIMSTEC, FDI Inflows and Exports does not Granger cause Imports.	0.0000, 0.0000	Reject

Source: Prepared by the researcher.

The null hypothesis for the Kao panel cointegration is 'There is no cointegration between series EXPT, FDII, and IMPT for the panel of BIMSTEC'. As the probability value is more than 0.05 (0.4941), the null hypothesis of no cointegration is accepted, this gives a push for moving forward with estimating the VAR without any unresolved issues. Unrestricted VAR is setup for the three variables and in that hit and trial method is used up to five lags in order to minimise the SIC criteria. Following Miyakoshi and Tsukuda (2004) and Atukeren (2007), the SIC value is minimised at lag 5 and therefore lag 5 is selected as the appropriate lag. The lag result is presented in Table 4.

Eventually, VAR model has estimated with five lags and the data is in levels. In order to integrate the precise information by panel unit test, the differencing is stimulated with the help of Toda and Yamamoto (1995) approach. The variables with differencing are assumed to be under exogenous variables. This means that the three variables are specified in the following functional form:

$$EXPT(-1)$$
, $IMPT(-1)$ and $FDII(-1)$.

This suffices for differencing and as a necessary and sufficient condition to go for Block Exogenity Granger causality. The output of panel granger causality is shown in Tables 5, 6 and 7.

On the basis of Tables 5, 6 and 7, the rejection and acceptance of hypothesis is shown in Table 8.

6. Conclusions

In the end, it would be justified to state that BIMSTEC region holds great potential and opportunity for world trade. The panel causality analysis of the FDI and world trade for the region suggests the existence of causality

6 🕢 M. N. RAHMAN AND H. S. GREWAL

evidence for the seven member countries. The findings of the study suggest a causality running from FDI inflows and imports to exports for the region as well as from imports and exports to FDI Inflows. Similarly, there is a causal evidence from FDI inflows and exports towards imports in the panel for the region for the sample period. The casual evidence is the important finding for policymakers as well as academicians as a scientific evidence opposed to economic intuition or casual relationships.

Disclosure statement

No potential conflict of interest was reported by the authors.

References

Akaike, H. (1974). A new look at the statistical model identification. *IEEE Transactions on Automatic Control*, *19*, 716–723. doi: 10.1109/TAC.1974.1100705

Atukeren, E. (2007). A causal analysis of the R&D interactions between the EU and the US. *The BE Global Economy Journal*, 7. doi: 10.2202/1524-5861.1301

Baltagi, B.H. (1995). Econometric analysis of panel data. Chichester: Wiley.

- Banik, A., & Bhaumik, P.K. (2005). Neighbourhood Revisited: Explaining Japanese Foreign Direct Investment in the BIMSTEC Region. CSIRD Discussion Paper: 9/2005. Retrieved from https://www.researchgate.net/profile/Arindam_Banik/ publication/253473057_Neighbourhood_Revisited_Explaining_Japanese_Foreign_Direct_Investment_in_the_BIMSTEC_Region/ links/546e1edb0cf2b5fc17604320.pdf.
- Bhattacharya, S.K., & Bhattacharya, B.N. (2007). An empirical analysis on prospects and challenges of BIMSTEC-Japan trade integration. *Journal of Asian Economics*, *18*, 509–536. http://dx.doi.org/10.1016/j.asieco.2007.03.001
- Granger, C.W. (1969). Investigating causal relations by econometric models and cross-spectral methods. *Econometrica: Journal of the Econometric Society*, *37*, 424–438. doi: 10.2307/1912791
- Hadri, K. (2000). Testing for stationarity in heterogeneous panel data. *The Econometrics Journal*, *3*, 148–161. doi: 10.1111/1368-423X.00043
- Kocenda, E., & Cerny, A. (2014). *Elements of time series econometrics: An applied approach*. Prague, Karolinum: Charles University.
- Kumar, N. (2007). Investment provisions in regional trading arrangements in Asia: relevance, emerging trends, and policy implications. In ESCAP, towards coherent policy frameworks: understanding trade and investment linkages – a study by the Asia-Pacific Research and Training Network on Trade. United Nations: New York. Retrieved from http://www.unescap.org/sites/default/ files/AWP%20No.%2046.pdf
- Levin, A., Lin, C.F., & Chu, C.S.J. (2002). Unit root tests in panel data: asymptotic and finite-sample properties. *Journal of Econometrics*, 108, 1–24. doi: 10.1016/S0304-4076(01)00098-7
- Miyakoshi, T., & Tsukuda, Y. (2004). The causes of the long stagnation in Japan. *Applied Financial Economics*, 14, 113–120. doi: 10.1080/0960310042000176380
- Toda, H.Y., & Yamamoto, T. (1995). Statistical inference in vector autoregressions with possibly integrated processes. *Journal of Econometrics*, 66, 225–250. doi: 10.1016/0304-4076(94)01616-8
- Yahya, F. (2005). BIMSTEC and emerging patterns of Asian regional and interregional cooperation. *Australian Journal of Political Science*, 40, 391–410. doi: 10.1080/10361140500203936

Appendix 1: Variable description.

Name	Measurement	Symbol
Foreign Direct Investment Inflows	US million dollars	FDII
Exports	US million dollars	EXPT
Imports	US millions dollars	IMPT

Source: Prepared by the researcher.

Appendix 2: Panel data set (in US million dollars).

Country	Year	FDII	EXPT	IMPT
Bhutan	1980	0	NA	NA
Bhutan	1981	0	20.4	75
Bhutan	1982	0	30.2	100.6
Bhutan	1983	0	31.4	106.9
Bhutan	1984	0	33.3	119.8
Bhutan	1985	0	34.4	108.5
Bhutan	1986	0	40.8	129.1
Bhutan	1987	0	49.7	144.4
Bhutan	1988	0	/6	134
Bhutan	1989	0	92.8	163.5
Bhutan	1990	1.6	94.9	122.9
Phutan	1991	0.8	94.0	111.5
Bhutan	1992	0	91.6	161.01
Bhutan	1994	0	83.7	130.42
Bhutan	1995	0.05	84.9	124.5
Bhutan	1996	1.4	107.4	122.3
Bhutan	1997	-0.7	115.45	143.01
Bhutan	1998	0	126.12	159.61
Bhutan	1999	1.05	122.50	180.41
Bhutan	2000	0	134.23	212.73
Bhutan	2001	0	123.69	210.75
Bhutan	2002	2.42	126.11	242.50
Bhutan	2003	3.37	133.18	293.43
Bhutan	2004	8.85	185.18	338.87
Bhutan	2005	6.21	254.48	542.58
Bhutan	2006	/2.16	303./3	540.62
Phutan	2007	3.02	033.3U 652.46	585./4 764.55
Bhutan	2008	71.65	574.26	704.55
Rhutan	2009	30.80	590.48	935 24
Bhutan	2010	25.92	745.57	1304.56
Bhutan	2012	50.67	729.03	1209.32
Bhutan	2013	8.74	669.13	757.70
Bhutan	2014	31.62	659.14	1118.32
Bhutan	2015	12.08	704.02	1180.8
Bangladesh	1980	8.51	1004.70	2834.01
Bangladesh	1981	5.36	1001.60	2898.25
Bangladesh	1982	6.96	986.62	2660.81
Bangladesh	1983	0.4	939.85	2335.79
Bangladesh	1984	-0.55	1139.22	2818.01
Bangladesh	1985	-0.00	1237.34	2/64.3/
Bangladesh	1960	2.44 3.21	1324.82	2003.72
Bangladesh	1988	1 84	1568 66	3347 52
Bangladesh	1989	0.25	1639.16	4026.49
Bangladesh	1990	3.23	2063.96	3959.81
Bangladesh	1991	1.39	2119.70	3769.72
Bangladesh	1992	3.72	2581.22	4142.56
Bangladesh	1993	14.04	3074.08	4589.42
Bangladesh	1994	11.14	3524.20	5375.55
Bangladesh	1995	92.3	4431.48	7588.6
Bangladesh	1996	231.61	4614.12	7450.64
Bangladesh	1997	575.29	5527.20	7834.42
Bangladesh	1998	576.46	5865.37	/952.81
Bangladesh	1999	579.64	0235.92	8932.24
Bangladoch	2000	376.04	6836.03	9075.15
Bangladesh	2001	335 47	6951.01	9034.92
Bangladesh	2002	350.25	8061.81	11,203.46
Bangladesh	2004	460.4	9233.69	13.088.53
Bangladesh	2005	845.26	10,551.47	14,708.26
Bangladesh	2006	792.48	12,887.53	16,783.88
Bangladesh	2007	666.36	14,091.14	19,553.96
Bangladesh	2008	1086.31	17,497.67	25,170.34
Bangladesh	2009	700.16	17,047.43	23,072.74
Bangladesh	2010	913.32	21,654.46	29,470.77
Bangladesh	2011	1136.38	26,990.09	37,878.14
Bangladesh	2012	1292.56	27,591.05	37,748.97

(continued)

Continued

Bangladesh 2013 1959.13 3.27.43.09 4.27.37.2 Bangladesh 2015 2223.39 3.0.00.5.8 4.493.44 Bangladesh 2015 2223.39 3.0.00.5.8 4.493.44 Bangladesh 1082 7.22.88 1.12.34.1 1.02.34 India 1982 7.22.88 1.21.34.3 1.07.57.25.3 India 1984 1.9.2.4 1.0.42.83.3 1.7.57.26.3 India 1985 1.0.6.0 1.2.44.2 1.0.43.23.3 1.7.57.26.3 India 1986 1.7.2.2 1.0.57.4.4 1.2.2.2.0 1.2.3.2.1 India 1989 2.2.5.1 2.2.0.3.2.7 2.2.6.2.0 2.2.5.1.0	Country	Year	FDII	EXPT	IMPT
Bangladesh20141551.2833.0454.744.572.41Inda198072.1611.274.4116.027.95Inda198072.1611.274.4116.027.95Inda19835.6413.095.9817.757.26Inda198419.2413.424.3317.857.84Inda1985106.6912.849.215.86.38Inda198611.77.313.476.3315.95.18Inda198721.3212.24.7422.250.02Inda199721.3212.24.7422.250.02Inda199725.65.92.201.1627.92.66.9Inda19907.52.20.02.362.72.12.83Inda19917.52.20.02.362.72.12.83Inda199225.252.40.53.492.95.65.9Inda19935.322.71.12.233.06.19.6Inda19942.713.16.133.12.7Inda19952.55.54.00.75.94.54.20.1Inda19972.61.974.61.2713.95.27Inda19997.16.85.1.86.36.9.37.9Inda19992.56.977.01.91.37.77.13Inda19972.51.744.07.57.97.25.19Inda19982.53.744.07.57.97.25.19Inda2.00.133.57.784.25.757.25.95.1Inda2.00.133.57.784.25.757.25.95.1Inda2.00.57.77.8011.67.96.31.57.	Bangladesh	2013	1599.13	32,743.09	42,473.72
Banghach2015225.3935.006.3846.08.005india19819.15211.23.4416.022.95india19819.15211.23.4417.277.43india19841.9.2413.029.0617.277.43india198419.2413.029.0617.277.43india1985106.0912.849.218.084.13india198611.72313.476.2319.03.18india19869.12.517.30.10.8725.474india19889.12.517.30.10.8725.474.0india19917522.00.0627.21.35india19917523.00.3627.93.16india19949.4431.560.6537.92.27india199525.5124.07.3424.92.34india199525.5124.07.3425.97india199525.5124.07.3525.97india199525.5124.07.3525.97india199525.5124.07.3527.97.27india200154.77.859.93.177.37.57.2india200226.25.077.01.01.327.97.15india20037.67.17.615.470.318.17.93india200424.27.516.470.3318.17.93india20057.07.17.615.470.328.97.73india20057.07.17.615.470.328.97.73india20057.07.17.615.470.328.97.	Bangladesh	2014	1551.28	33,084.57	44,957.41
India 1980 73.16 11.274.4 166.22 India 1982 72.08 12.136.20 17.37.74 India 1982 72.08 12.136.20 17.37.74 India 1982 72.08 12.345.30 17.37.74 India 1985 106.09 12.2497.2 18.54.13 India 1986 11.73 13.476.23 19.53.18 India 1986 11.73 13.476.23 19.53.18 India 1987 21.23.2 15.247.4 22.50.02 India 1990 75 23.00.36 27.71.31.8 India 1991 75 23.00.36 27.71.31.8 India 1992 25.2 24.05.55 37.72.73.1 India 1994 974 31.56.05 37.72.73.1 India 1997 25.13 30.01.21.9 29.37.7 India 1997 26.53 44.53.1 10.55.9 India 2000 357.78 59.	Bangladesh	2015	2235.39	35,006.38	46,804.95
india 1981 91.92 11.238.71 17.397.43 india 1982 2.08 13.55.93 17.57.24 india 1985 106.09 12.349.02 18.984.13 india 1986 107.73 13.476.23 19.91.83 india 1986 117.73 13.476.23 19.91.83 india 1987 21.23.2 17.24.74 22.230.08 india 1989 91.25 17.301.08 25.412.05 india 1991 23.66.9 22.911.00 29.356.65 india 1992 23.2 24.955.49 29.965.6 india 1993 53.2 27.12.9.2 38.040.05 india 1996 22.53 44.912.71 38.72.27 india 1996 22.53 44.912.71 38.72.27 india 1996 22.55 17.05.93 42.62.55 india 1996 20.15 43.93.12 7.31.12.2 india 2001 547.73	India	1980	79.16	11,274.4	16,927.95
india 1982 7.2.08 12,159.03 17,17,23 india 1983 1.0.24 13,423.03 17,827.43 india 1986 11,73 13,447.03 11,931.83 india 1986 11,73 13,447.03 19,931.83 india 1987 21,23.2 15,547.4 22,930.08 india 1989 92,52.1 20,028.57 28,122.6 india 1990 25,66.09 22,911.06 29,526.65 india 1991 75 23,202.36 27,721.84 india 1993 52.2 21,723.22 30,649.69 india 1994 974 31,560.55 27,721.84 india 1995 2151 38,015.22 48,252.1 india 1996 216.6 51,36.3 62,727.5 india 1998 216.8 51,36.3 62,727.5 india 2001 647.78.3 64,30.2 77,31.1 india 2004 57,77.8	India	1981	91.92	11,234.71	17,397.43
inda 1983 5.54 13,059.86 17,52.63 inda 1986 105.07 12,246.23 13,827.81 inda 1987 121.22 12,727.47 12,22.900.86 Inda 1986 91.25 17,230.06 25,12,12 India 1990 22,52,1 22,030.86 22,731.86 India 1991 7,5 22,003.65 27,731.86 India 1992 22,2 24,455.49 29,665.6 India 1992 23,2 24,455.49 29,665.6 India 1996 223,5 44,975.69 45,460 India 1997 36,19 44,312.71 58,372.8 India 1997 26,631 45,766.8 59,337.7 India 1999 2168 51,386.3 62,327.7 India 2000 56,757.8 59,337.7 73,075.2 India 2001 56,757.8 59,337.7 73,075.2 India 2005 76,71,76	India	1982	72.08	12,159.03	17,517.74
inda 1984 1924 13428.63 17252 inda 1985 10.60 12442.3 13264.13 inda 1987 117.52 13267.4 122610 inda 1989 912.5 1730.108 252.12 22083.7 2837.25 inda 1990 226.69 22911.06 2252.26 2495.34 36.66.6 inda 1991 7.5 23.020.36 27.031.86 36.66.6 inda 1992 25.2 24.955.34 36.66.6 36.66.6 inda 1996 27.11 36.01.52.2 44.82.21 16.42.21 inda 1996 27.51 36.01.53 6.72.13 77.13.65.2 14.82.25.1 inda 1996 27.51 36.01.53 77.30.75.2 14.82.25.1 16.83.3 6.52.87.7 inda 1997 36.19 44.81.27.1 55.87.8 29.951.7 77.01.52.1 73.05.7 73.05.7 73.05.7 73.05.7 73.05.7 73.05.41.2 73.05.9 <td>India</td> <td>1983</td> <td>5.64</td> <td>13,059.98</td> <td>17,572.63</td>	India	1983	5.64	13,059.98	17,572.63
India 1985 10.6.09 12.849.2 18.948.13 India 1986 17.73 13.476.231 12.231 India 1987 21.33 12.247.34 22.230.8 India 1989 22.1 20.2337 22.911.06 29.576.65 India 1992 25.2 24.933.49 29.656.6 India 1992 25.2 24.933.49 29.665.6 India 1993 33.2 27.12.29.2 30.604.66 India 1995 2151 30.31.22.9 44.23.71 India 1995 2151 30.32.2 42.23.1 India 1997 266.3 45.76.6 59.36.79 India 1998 263.3 45.76.6 59.37.79 India 2000 358.79 59.39.77 73.05.2 India 2001 54.77.63 6.1.30.2 77.31.12 India 2002 56.37.76 16.413.3 12.13.12 India 2005 <t< td=""><td>India</td><td>1984</td><td>19.24</td><td>13,423.63</td><td>17,857.8</td></t<>	India	1984	19.24	13,423.63	17,857.8
India 1986 117.73 13.476.23 19.61.83 India 1987 12.32 12.67.47 22.200.03 India 1988 91.23 17.301.67 22.491.26 India 1990 23.66.97 23.020.36 27.91.28 India 1991 75 23.020.36 27.91.28 India 1992 25.2 24.93.44 29.05.65 India 1994 97.4 33.01.3.22 48.25.1 India 1995 2151 33.01.3.22 48.25.1 India 1996 252 49.975.69 54.96.0 India 1997 3.619 44.81.271 58.172.8 India 2000 3587.88 59.931.7 77.307.52 India 2001 547.76.3 61.31.02 77.31.117.9 India 2005 76.71.76 15.470.31 18.178.75 India 2005 76.72.76 15.470.31 18.178.75 India 2006 20.327.7	India	1985	106.09	12,849.2	18,984.13
India 1987 21.2.32 13.247.4 22.290.08 India 1988 9.12.5 13.01.08 22.17.68 28.17.25 India 1989 25.1 20.23.76 28.17.25 India 1991 25 20.00.36 27.01.08 India 1992 252 24.93.349 29.056.6 India 1995 27.51 30.50.25 37.972.37 India 1995 27.51 30.60.45 39.972.37 India 1996 26.33 45.766.8 59.36.27 India 1999 2.68 51.366.31 62.827.5 India 1999 2.68 53.986.3 62.827.5 India 2000 3.69.78 3.99.17 77.975.1 India 2002 56.367 60.19.3 77.575.1 India 2005 767.176 15.470.33 18.1799.5 India 2006 23.277.6 19.49.48.1 22.55.68.1 India 2006	India	1986	117.73	13,476.23	19,631.83
Inda 1988 91,25 1,301,38 2,311,25 Inda 1999 236,69 22,911,86 28,323 Inda 1990 7.2 20,003,349 20,004,95 Inda 1991 7.2 20,004,95 20,004,95 Inda 1993 5.2 27,122,92 30,004,95 Inda 1994 974 315,006,5 37,023,73 India 1995 225,5 49,075,69 54,960 India 1996 252,5 49,075,69 54,960 India 1997 3619 44,812,71 58,172.8 India 2000 358,788 59,931.7 73,075.2 India 2001 54,763 62,130.2 71,311.2 India 2002 56,367 76,613.3 72,741.3 India 2003 42,102.0 44,373.5 328,057.5 India 2004 72,349.9 24,013.3 131,1192.5 India 2010 27,417.07 <t3< td=""><td>India</td><td>1987</td><td>212.32</td><td>15,247.4</td><td>22,290.08</td></t3<>	India	1987	212.32	15,247.4	22,290.08
India 1999 12.21 24.24.3. 24.24.3. 24.24.3. India 1990 23.66.66 22.911.66 23.93.66.5 India 1991 52.2 24.953.49 29.96.66.5 India 1993 53.2 27.12.92.2 30.04.06 India 1994 974 31.560.65 37.872.37 India 1995 2515 40.975.69 54.960 India 1996 2525 40.975.68 59.367.9 India 1997 3619 44.812.71 58.172.8 India 1999 2168 51.318.63.1 62.827.5 India 2000 567.86 59.391.7 73.075.2 India 2000 567.87 61.03.3 19.1799 India 2004 577.780 11.61.979 39.981.7 India 2005 23.376.9 124.07.3.3 18.1799 India 2006 23.377.6 194.40.81 25.55.66 India 2001 <td>India</td> <td>1988</td> <td>91.25</td> <td>17,301.08</td> <td>25,412.6</td>	India	1988	91.25	17,301.08	25,412.6
Inda 1990 230.09 2.431.16 2.320.30 Inda 1992 7.2 2.320.30 2.712.23 Inda 1992 7.2 2.320.30 2.712.23 Inda 1993 5.22 2.712.23 2.800.50 Inda 1995 2.215 4.0975.69 5.442.25 Inda 1996 2.225 4.0975.69 5.466.8 Inda 1997 3.619 4.441.271 5.81.728 Inda 1998 2.63.3 45.766.8 5.93.67.9 Inda 2.000 3.897.98 5.93.17.1 7.30.75.2 Inda 2.001 5.77.86 1.61.21.55 1.31.17.93.5 Inda 2.002 5.23.67.9 7.0.13.3 7.2,74.5 Inda 2.003 5.77.86 1.61.21.55 1.31.17.93.5 Inda 2.004 5.77.86 1.0.21.55 3.20.86.5 Inda 2.009 5.63.33 2.0.04.75 3.38.23.55.66.2 Inda 2.010 2	India	1989	252.1	20,283.7	28,127.95
Inda 190 12 2.001.30 2.001.30 India 1993 522 27.12.92 20.004.96 India 1994 974 31.500.65 37.82.25 India 1995 2151 38.01.32 48.22.51 India 1996 2525 40.975.69 54.960 India 1997 3619 44.412.71 58,172.8 India 1998 2633 45,766.8 59,387.9 India 2001 5477.63 62,130.2 71,311.2 India 2002 5628.67 70.619.3 78,741.5 India 2003 421.07 84,795 92,959.1 India 2005 76.17.6 13,407.1 223,68.1 India 2006 20,27.76 13,349.1 223,68.1 India 2007 23,48.89 24,017.9 244.63 India 2014 45,196.45 446,37.9 523,96.93 India 2012 24,197.65 44	India	1990	230.09	22,911.00	29,520.05
Inda 193 12.3 27.32.53 24.000 India 1994 914 31.5565 37.7579 India 1995 2151 38.013.22 48.251 India 1996 2525 40.975.69 54.460 India 1997 3619 44.812.71 58.1728 India 1998 2633 45.766.8 59.367.9 India 1998 2633 45.210.2 71.311.2 India 2000 3587.98 59.931.7 73.075.2 India 2002 56.79.67 70.019.3 75.741.5 India 2002 56.79.67 10.34.98.1 225.68.1 India 2006 762.77.6 13.47.07.3 38.08.25 India 2007 72.34.98.9 24.01.72.9 28.00.85 India 2008 47.17.07 34.03.5 39.05.9 India 2010 77.17.01 14.03.5 39.05.9 India 2010 77.17.07 <t< td=""><td>India</td><td>1991</td><td>75</td><td>25,020.50</td><td>27,031.00</td></t<>	India	1991	75	25,020.50	27,031.00
india 194 94 1502 942251 India 1995 2151 38,01122 48,2251 India 1996 2525 40,073,690 54,060 India 1997 3619 44,412,71 58,172.8 India 1998 2633 45,766.8 59,387.9 India 2000 3587.98 59,931.7 73,075.2 India 2001 5477.63 62,130.2 71,311.2 India 2002 5629,67 70,019.3 78,741.5 India 2003 4221,07 84,795 92,959.1 India 2005 76,17,6 15,4703.3 18,1978.5 India 2006 20,327.76 19,349.1 225,26.8 India 2007 23,489.9 24,071.2 27,416.3 India 2014 24,505.4 446,373 59,076.3 India 2012 24,557.6 446,379.4 79,9405.91 India 2014 34,562.10	India	1992	522	24,933.49	29,003.0
india 195 115 3401322 46225 India 1995 2525 4097569 54960 India 1997 3619 4481271 581728 India 1998 2633 457668 59361.3 622827.5 India 2000 358798 59.991.7 77.3075.2 India 2001 547763 62.193.3 75.741.5 India 2002 562.967 70.619.3 75.741.5 India 2005 762.176 15.4703.3 181.1978.5 India 2005 762.176 15.4703.3 181.978.5 India 2006 20.327.76 15.4703.3 181.978.5 India 2007 25.348.99 240.712.9 27.946.15.3 India 2010 77.417.07 34608.75 53.062 India 2010 27.417.07 34608.75 53.062 India 2011 20.194.4 446.32.94.7 57.9405.91 India 2012 <td>India</td> <td>1995</td> <td>074</td> <td>27,122.32</td> <td>27 872 27</td>	India	1995	074	27,122.32	27 872 27
India 1995 1255 40.975.490 54.960 India 1997 3619 44.812.71 58.172.8 India 1998 2633 45.766.8 59.387.9 India 2000 3587.98 59.317.0 73.075.2 India 2001 5477.63 66.130.2 77.311.2 India 2002 562.967 70.613.3 75.741.5 India 2004 5777.80 11.6219.6 13.117.9 India 2005 7621.76 19.498.1 225.268.1 India 2006 20.327.76 19.498.1 225.268.1 India 2007 25.348.89 240.712.9 279.416.3 India 2007 25.348.89 240.712.9 279.416.3 India 2010 27.417.07 3460.35 330.088.5 India 2011 26.199.45 445.35 55.062 India 2014 34.582.10 465.35 59.062 India 2014 3	India	1994	2151	38,013,22	27,072.37 A8 225 1
India 1997 1619 44,81271 58,1728 India 1999 268 51,366.3 62,8275 India 2000 3587.98 59,917 73,0752 India 2001 5477.63 76,130.2 71,311.2 India 2001 5477.63 76,153 75,741.5 India 2003 4321.07 18,475.5 92,959.1 India 2004 577.76 15,470.33 18,1978.5 India 2005 762.17.6 15,470.33 18,1978.5 India 2005 762.77.6 15,470.33 18,1978.5 India 2005 762.77.6 15,470.33 18,1978.5 India 2007 25,349.89 20,72.9 28,487.5 India 2010 27,471.07 34,482.94 49,059 India 2011 26,194.75 44,637.5 53,062 India 2013 28,194.44 464,187.69 559,767.39 India 2014	India	1996	2525	40 975 69	54 960
India 1998 2633 45,766,8 59,367) Incia 2000 3587,98 59,317 73,0752 Incia 2000 3587,98 59,317 73,0752 Incia 2002 5629,67 70,6193 75,7415 Incia 2002 5629,67 70,6193 75,7415 Incia 2004 577,780 11,6219,6 13,11799 Incia 2005 762,176 19,498,1 225,268,1 Incia 2005 762,176 19,498,1 225,268,1 Incia 2007 25,349,89 240,712,9 279,416,3 Incia 2007 25,349,89 240,712,9 279,416,3 Incia 2010 27,417,07 3460,35 53,062 Incia 2011 36,190,45 446,375 553,062 Incia 2014 34,582,10 486,957,3 60,1145,2 Incia 2014 34,582,10 486,957,3 692,98 Myanmar 1980 0	India	1997	3619	44.812.71	58,172.8
India 1999 2168 51,386.3 62,827.5 India 2001 547763 62,130.2 71,311.2 India 2001 547767 70,019.3 75,741.5 India 2003 432107 84,795 92,993.1 India 2004 5727.6 15,4703.3 18,197.9 India 2005 7621.76 15,4703.3 18,197.85 India 2006 7621.76 15,4703.3 18,197.85 India 2007 25,349.89 240,712.9 279,416.3 India 2008 47,173.9 3480.35 439.059 India 2010 27,449.87 533.062 163.257.9 India 2011 36,190.45 446,367.5 533.062 India 2012 24,195.76 443,429.47 539.462 India 2013 28,199.44 446,187.69 559,767.39 India 2014 34,582.10 442,859.0 601,45.2 986.93 Myanmar <td>India</td> <td>1998</td> <td>2633</td> <td>45.766.8</td> <td>59,367.9</td>	India	1998	2633	45.766.8	59,367.9
India 2000 387.978 59.9317 77.375.2 India 2001 5477.63 62.130.2 71.311.2 India 2002 562.967 70.019.3 75.741.5 India 2004 577.780 11.613.916.6 13.117.99 India 2005 7621.76 193.4981.1 225.268.1 India 2006 20.327.76 193.498.1 225.268.1 India 2006 20.327.76 193.498.1 225.268.1 India 2009 35.633.33 20.047.5 320.827.5 India 2010 22.747.07 340.335 430.695 India 2011 36.190.45 446.375 53.0627 India 2012 24.195.76 446.329.47 539.40591 India 2013 28.193.4 449.176.9 539.40591 India 2014 34.582.1 449.629.4 539.452.5 India 2014 34.582.1 440.629.4 539.452.5 India	India	1999	2168	51.386.3	62.827.5
India2001547/78.362,130.271,11.2India20035629.6770,619.375,741.5India20034321.0784,79592,991.1India20057621.7615,4703.318,1978.5India200620,327,7615,4703.318,1978.5India200722,549.89240,712.9225,841.5India200847,102.4130,572.9380,088.5India200935,633.33260,847.5322,257.5India201027,471.0734803.5439,039India201224,195.7644,62,37.5553,062India201224,195.7644,82,947579,405.91India201322,199.44464,187.69553,07.63India201434,582.10486,967.3601,145.26India201544,208.01427,998.40102,927Myanmar19810611,55962.28Myanmar19820310,04102,927Myanmar19840.78429.09641,44Myanmar19860.14377,53594,63Myanmar199650,7136,61221,02Myanmar199650,7136,61221,02Myanmar199773,74436,67678,62Myanmar199650,7136,61221,02Myanmar199650,7136,61221,02Myanmar199930,4178,16247,22 </td <td>India</td> <td>2000</td> <td>3587.98</td> <td>59,931.7</td> <td>73,075.2</td>	India	2000	3587.98	59,931.7	73,075.2
India2002562.96.770.619.375.741.5India20034421.0784.79592.959.1India2004577.78.011.619.16.613.117.99India20057621.76193.498.1225.28.1India200620.327.76193.498.1225.20.81India200725.348.8924.04.71.29330.88.5India200847.102.4130.572.9330.88.5India201027.417.07348.035439.059India201136.190.4544.63.7553.36.27India201224.195.76443.62.94.7757.94.05.91India201328.19.4444.187.69552.25.94.66India201434.582.10446.67.360.14.52.6India201544.208.01429.298.460.14.52.6India2014061.15.696.27.8Myanmar19800.38485.3586.97.3Myanmar1982031.05.4439.52.8Myanmar1982031.10.1010.32.7Myanmar19860.1437.1539.43.3Myanmar1987-1.5428.66.949.95.2Myanmar1988021.26.244.02.8Myanmar199737.612.14.7200.05Myanmar199836.61.77.4136.03Myanmar199737.612.84.923.67.9Myanmar199831.7612.84.9 <t< td=""><td>India</td><td>2001</td><td>5477.63</td><td>62,130.2</td><td>71,311.2</td></t<>	India	2001	5477.63	62,130.2	71,311.2
India200342210794,79592,959,1India20045777,8011,6219,613,1179,9India20057621,7613,408,1225,288,1India200725,349,89240,712,9273,416,3India200935,633,3326,847,5322,275India201027,417,0734,403,5439,059India201136,190,45446,373533,062India201224,195,76446,373553,062India201328,199,44446,187,69559,767,39India201434,862,10486,59,73601,145,25India201544,208,01427,998,40552,59,04Myanmar19800,38485,35869,73Myanmar19820611,6592,288Myanmar19840,78429,90611,45Myanmar19860,1439,71667,74Myanmar19860,1439,71667,74Myanmar19860,14316,03558,75Myanmar199936,67136,63215,59Myanmar199925,51316,63215,99Myanmar19860,1439,71667,74Myanmar19880212,62446,55Myanmar199936,67136,63255,87Myanmar1996580,7136,63215,99Myanmar1996580,7136,63221,90,05Myanmar <td>India</td> <td>2002</td> <td>5629.67</td> <td>70,619.3</td> <td>75,741.5</td>	India	2002	5629.67	70,619.3	75,741.5
India20045777.8011,6219.613,117.99India20057621.7615,470.3318,1978.5India200620,327.7619,498.1225,288.1India200725,349.89240,712.927,94.16.3India200935,633.9320,0447.5328,257.5India201027,417.0734403543,0059India201136,190.45446,375533,062India201224,195.76443,629.47579,405.91India201328,199.44464,187.69559,767.3India201544,208.01427,998.40532,559.04India201544,208.01427,998.40532,559.04Myanmar19810510.56643,32Myanmar1983-0.42443,52811.10Myanmar19830212.62440,65Myanmar19850317.53546.5Myanmar1987-1.54286.69499.52Myanmar19895627.93.6348.57Myanmar1990225.11314.2335.87Myanmar1991235.1346.3725.49.55Myanmar1994135.21128.07155.64Myanmar1995317.6129.41,7200.05Myanmar1996580.7136.6127.17.2Myanmar199787.881466.20254.95Myanmar1998663.6129.41246.965	India	2003	4321.07	84,795	92,959.1
india20057621.7615.4703.318.1978.5India200620327.76193.498.1225.268.1India200725.349.89240.712.9380.088.5India200847.102.4130.572.9382.088.5India201027.417.0734403.5439.059India201136.190.65446.375553.062India201224.195.76443.629.4757.974.05.91India201328.199.44464.187.69559.767.39India201434.582.10486.967.3601.145.26India201544.208.01427.984.40532.559.04Myanmar19800.38485.35869.73Myanmar19810611.56962.98Myanmar19820101.4377.16Myanmar1983-0.42443.252811.10Myanmar19860.14377.16677.74Myanmar1987-1.54288.69494.52Myanmar198956279.36348.57Myanmar1991235.1316.612171.02Myanmar199391.7877.441391.05Myanmar199391.7877.441391.05Myanmar199391.7218.69236.92Myanmar1995317.651294.17200.05Myanmar1996580.7136.612171.02Myanmar1997878.81496.20254.95 <t< td=""><td>India</td><td>2004</td><td>5777.80</td><td>11,6219.6</td><td>13,1179.9</td></t<>	India	2004	5777.80	11,6219.6	13,1179.9
india200620.327.76193.498.1225.268.1India200725.349.89240.712.9279.416.3India200847.102.4130.572.9380.088.5India201027.417.073480353420.53India201136.190.45446.375553.062India201224.195.76443.629.47579.4053India201328.199.44446.107.69553.767.39India201434.582.10486.967.3601.145.26India201544.208.01420.998.40522.599.467.39India201544.208.01420.998.40522.599.467.39Myanmar19810611.56962.38Myanmar19820510.04102.927Myanmar1983-0.42443.52811.10Myanmar19850377.53594.63Myanmar19850212.62494.52Myanmar19860212.62494.52Myanmar1987-1.54288.69499.52Myanmar198956279.36338.67Myanmar198956279.36338.57Myanmar1989580.7128.07255.87Myanmar1993317.6129.417200.05Myanmar1995317.6129.417200.05Myanmar1996580.71365.61277.34Myanmar1998683.61691.29281.59 <t< td=""><td>India</td><td>2005</td><td>7621.76</td><td>15,4703.3</td><td>18,1978.5</td></t<>	India	2005	7621.76	15,4703.3	18,1978.5
india200725,349.8924,0712.9279,416.3India200935,633.93260,847.5328,257.5India201027,417.07348035439,059India201136,190,45446,375553,062India201224,195.76444,362.947579,405.91India201328,199.44464,187.69559,767.39India201434,582.10486,967.3601,145.26India201544,206.01427,998.40522,559.04Myanmar19800.38485.35889.73Myanmar19810611.56592.28Myanmar19820510.041029.27Myanmar19840.78472.99641.44Myanmar19860.14377.53594.63Myanmar19860.14377.53594.63Myanmar19860.14377.53594.63Myanmar198956279.36348.57Myanmar198956279.36348.57Myanmar199391.7877.441391.05Myanmar1995317.61294.172000.578.62Myanmar1995317.61294.172000.578.62Myanmar1995317.61294.172000.578.62Myanmar1995317.61294.172000.578.62Myanmar1995317.61294.172000.578.62Myanmar1996580.71365.612171.02 <td>India</td> <td>2006</td> <td>20,327.76</td> <td>193,498.1</td> <td>225,268.1</td>	India	2006	20,327.76	193,498.1	225,268.1
India200847,102.4130,5729380,088.5India201027,417.07348035439,059India201136,190.45446,375553,062India201224,195.76443,629.47579,405.91India201328,199.44444,187.69559,767.39India201434,582.10486,567.3601,145.26India201544,208.01427,998.40552,559.04Myanmar19810611.56962.98Myanmar1983-0.42443.52811.10Myanmar1983-0.42443.52811.10Myanmar19840.78429.90641.43Myanmar19850377.53594.63Myanmar19860.14397.16677.74Myanmar1987-1.54288.69499.52Myanmar198956279.36348.57Myanmar1990225.1316.03596.60Myanmar1991235.1304.33558.7Myanmar1992149643.67678.62Myanmar1995317.61294.172000.05Myanmar1996580.71365.61247.92Myanmar1997878.81496.20249.95Myanmar1997878.81496.20249.95Myanmar1999304178.16247.82Myanmar200115.29200.13247.92Myanmar2005 <td>India</td> <td>2007</td> <td>25,349.89</td> <td>240,712.9</td> <td>279,416.3</td>	India	2007	25,349.89	240,712.9	279,416.3
India200935,633.93260,847.5328,257.5India201027,417.0734,403.5439,059India201136,190.45446,375553,062India201328,199.44464,187.69559,767.39India201434,582.10446,067.3601,145.26India201544,208.01427,998.40532,559.04Myanmar19800.38485.35689.73Myanmar19810611.56692.28Myanmar19820510.041029.27Myanmar19840.78429.90641.44Myanmar19840.78429.90641.44Myanmar19860121.62440.65Myanmar19860.14397.16677.74Myanmar19860.14397.16677.34Myanmar1987-1.54288.69499.52Myanmar198956279.36348.57Myanmar1990225.1316.03596.60Myanmar1991235.1304.23355.87Myanmar1992149643.67678.82Myanmar199391.7877.441391.05Myanmar1993317.6129.41240.05Myanmar1996580.71356.512171.00Myanmar1997878.81496.20249.95Myanmar19993041788.16247.32Myanmar200115.29<	India	2008	47,102.41	30,5729	380,088.5
India201027,417.07348035439,059India201136,190.45446,375553,062India201224,195,76443,629,47579,405,91India201328,199,44464,187,69559,767,39India201434,582,10486,967,3601,145,26India201544,208,01427,998,40552,590,4Myanmar19800.38485,35689,73Myanmar19810611,56962,38Myanmar1983-0.42443,52811,10Myanmar19830.0377,53594,63Myanmar19850377,53594,63Myanmar19860.14397,16677,74Myanmar1987-1.54288,69499,52Myanmar198956279,36348,57Myanmar1990225,1316,03596,60Myanmar1991235,1304,23355,87Myanmar199214964,367678,62Myanmar1994135,21128,071395,05Myanmar1995317,61294,172000,05Myanmar1996580,71365,61247,92Myanmar1996580,71365,51243,93Myanmar1997878,81496,20249,95Myanmar1998683,61612,9241,92Myanmar1999304178,16247,82Myanmar2000	India	2009	35,633.93	260,847.5	328,257.5
India201136,190,45446,375553,062India201224,195,76443,629,47579,405,91India201328,199,44464,187,69552,767,39India201434,582,10486,967,3601,145,26India201544,208,01427,998,40532,259,04Myanmar19800.38485,33869,73Myanmar19810611,56962,98Myanmar19820510,0041029,27Myanmar19840.78429,90641,44Myanmar19860.14397,1667,7.74Myanmar19860.14397,1667,7.74Myanmar19860212,62404,55Myanmar19880212,62404,55Myanmar1990225,1316,03596,60Myanmar1991235,1304,23355,87Myanmar1995317,61294,172000,05Myanmar1995317,61294,172000,05Myanmar1996580,71365,612171,02Myanmar1996580,71365,612171,02Myanmar1996580,71365,612171,02Myanmar1996580,71365,612171,02Myanmar1996580,71365,612171,02Myanmar1996580,71365,612171,02Myanmar1996580,71365,612171,02Myanmar1	India	2010	27,417.07	348035	439,059
India201224,195,76443,629,47759,405.51India201328,199,44464,187,69559,767,39India201434,582,10486,967,3601,145,26India201544,208,01427,998,40532,559,04Myanmar19800.38485,35869,73Myanmar19810611,56962,98Myanmar19820510,041029,27Myanmar1983-0.42443,52811,10Myanmar19850377,53594,63Myanmar19860.14397,16677,74Myanmar19860.14397,16677,34Myanmar1987-1.54288,69499,52Myanmar198956279,36348,57Myanmar198956279,36348,57Myanmar1990225,11316,03596,60Myanmar199391,7877,441391,05Myanmar1995317,651224,17200,05Myanmar1995317,6124,17200,05Myanmar1996580,71365,612171,02Myanmar1997878,81496,20254,95Myanmar1998683,61691,292815,99Myanmar1997152,9291,32277,94Myanmar20091,112109,742460,56Myanmar2005110,35406,932239,28Myanmar2005110	India	2011	36,190.45	446,375	553,062
India201328,199,44464,187,69559,767,39India201434,582,10446,567,3601,145,26India201544,208,01427,998,40532,559,04Myanmar19800.38485,35669,73Myanmar19810611,56962,98Myanmar19820510,041022,27Myanmar1983-0.42443,52811,10Myanmar19860377,53594,63Myanmar19860.14397,16677,4Myanmar19860212,62404,55Myanmar1987-1.54288,69499,52Myanmar19880212,62404,65Myanmar1990225,1316,03596,60Myanmar1991235,1304,23358,87Myanmar1992149643,67678,62Myanmar1995317,61294,172000,05Myanmar1996580,71365,61217,102Myanmar1997878,81496,20254,995Myanmar1998683,61691,29281,59Myanmar1997152,9290,132277,94Myanmar2001152,9290,132277,93Myanmar2005110,354006,93223,928Myanmar2005110,35424,52243,51Myanmar2006724,24478,52,7287,69Myanmar20072,15 <td< td=""><td>India</td><td>2012</td><td>24,195.76</td><td>443,629.47</td><td>579,405.91</td></td<>	India	2012	24,195.76	443,629.47	579,405.91
India201434,382,10486,367.3601,143,26India201544,208,01427,998,40532,255,904Myanmar19800.38485,35869,73Myanmar19810611,56962,98Myanmar19820510,041022,27Myanmar1983-0,42443,52811,10Myanmar19860,14397,733594,63Myanmar19860,14397,16677,74Myanmar19860,14397,16677,74Myanmar1987-1,54288,69499,52Myanmar198956279,36348,57Myanmar1990225,1316,03596,60Myanmar1991235,1304,23355,87Myanmar1992149643,67678,62Myanmar199391,7877,441391,05Myanmar1995317,61294,172000,05Myanmar1996580,71366,612171,02Myanmar1997878,81496,20281,99Myanmar1998683,61691,29281,59Myanmar200091,112109,742460,56Myanmar200115,29201,322777,94Myanmar2005110,354006,932239,28Myanmar2005110,354006,932239,28Myanmar2005110,354006,932239,28Myanmar2006724,24 <td>India</td> <td>2013</td> <td>28,199.44</td> <td>464,187.69</td> <td>559,767.39</td>	India	2013	28,199.44	464,187.69	559,767.39
India201544,208.0142/,998.40532,559.04Myanmar19800.38485.356807.33Myanmar19810611.56962.98Myanmar19820510.041029.27Myanmar1983-0.42443.52681.10Myanmar19840.78429.90641.44Myanmar19850377.535946.33Myanmar19860.14397.16677.74Myanmar19860212.624404.55Myanmar198956279.36348.57Myanmar1990225.1316.03596.60Myanmar1991235.1304.23355.87Myanmar1992149643.67678.62Myanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.611217.10Myanmar1998683.61691.292815.99Myanmar1999304788.162447.82Myanmar200091.112109.742460.56Myanmar20031855.15292.8692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354006.932237.82Myanmar2006724.24478.52246.69Myanmar20072.194654.23 <td>India</td> <td>2014</td> <td>34,582.10</td> <td>486,967.3</td> <td>601,145.26</td>	India	2014	34,582.10	486,967.3	601,145.26
Myanmar 1980 0.38 485.35 889.73 Myanmar 1981 0 611.56 692.98 Myanmar 1982 0 510.04 1029.27 Myanmar 1983 -0.42 443.52 811.10 Myanmar 1984 0.78 429.90 641.44 Myanmar 1986 0.144 397.16 677.74 Myanmar 1986 0.144 397.16 677.74 Myanmar 1987 -1.54 288.69 499.52 Myanmar 1988 0 212.62 404.65 Myanmar 1990 225.1 316.03 596.60 Myanmar 1990 225.1 304.23 358.7 Myanmar 1992 149 643.67 678.62 Myanmar 1993 91.7 877.44 1391.05 Myanmar 1995 317.6 1294.17 2000.05 Myanmar 1996 580.7 1365.61 2171.02	India	2015	44,208.01	427,998.40	532,559.04
Myanmar 1981 0 611.36 302.38 Myanmar 1982 0 511.04 1029.27 Myanmar 1983 -0.42 443.52 811.10 Myanmar 1984 0.78 429.90 641.44 Myanmar 1985 0 377.53 594.63 Myanmar 1986 0.14 397.16 677.74 Myanmar 1987 -1.54 288.69 499.52 Myanmar 1987 -1.54 288.69 499.52 Myanmar 1989 56 279.36 348.57 Myanmar 1990 225.1 316.03 596.60 Myanmar 1991 235.1 304.23 355.87 Myanmar 1992 149.7 877.44 1391.05 Myanmar 1992 149.7 877.44 1391.05 Myanmar 1995 317.6 1284.17 2000.65 Myanmar 1996 580.7 1365.61 2171.02	Myanmar	1980	0.38	485.35	869.73
Myanmar 1962 0 10.04 1022.2 Myanmar 1983 -0.42 443.52 811.10 Myanmar 1985 0 377.53 594.63 Myanmar 1986 0.14 397.16 677.74 Myanmar 1986 0.14 397.16 677.74 Myanmar 1987 -1.54 288.69 499.52 Myanmar 1988 0 212.62 404.65 Myanmar 1989 56 279.36 348.57 Myanmar 1990 225.1 316.03 596.60 Myanmar 1991 235.17 304.23 355.87 Myanmar 1992 149 643.67 678.62 Myanmar 1993 91.7 877.44 1391.05 Myanmar 1995 317.6 1294.17 2000.05 Myanmar 1996 580.7 1365.61 2171.02 Myanmar 1997 878.8 1496.20 2549.55	Myanmar	1981	0	611.50 510.04	902.98
Myanmar 1983 -0.42 443.32 611.10 Myanmar 1985 0 377.53 594.63 Myanmar 1986 0.14 397.16 677.74 Myanmar 1987 -1.54 288.69 499.52 Myanmar 1988 0 212.62 404.65 Myanmar 1989 56 279.36 348.57 Myanmar 1990 225.1 316.03 596.60 Myanmar 1991 235.1 304.23 358.7 Myanmar 1992 149 643.67 678.62 Myanmar 1993 91.7 877.44 1391.05 Myanmar 1995 317.6 1294.17 2000.05 Myanmar 1996 580.7 1365.61 2171.02 Myanmar 1996 580.7 1365.61 2171.02 Myanmar 1997 878.8 1496.20 254.95 Myanmar 1998 683.6 1691.29 2815.99 <	Myanmar	1962	0 43	510.04	1029.27
Myanmar19850.7542.9.001.1.4Myanmar19860.14397.16677.74Myanmar19860.14397.16677.74Myanmar1987-1.54288.69499.52Myanmar19880212.6240.465Myanmar198956279.36348.57Myanmar1990225.1316.03596.60Myanmar1991235.1304.23355.87Myanmar1992149643.67678.62Myanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.612171.02Myanmar1997878.81496.20254.95Myanmar1998683.61691.292815.99Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar2005110.354006.932239.28Myanmar2005110.354006.93223.92Myanmar20072.1946542.39366.03Myanmar200863.427428.95444.25Myanmar20097.756521.264201.19Myanmar20097.756521.264201.19Myanmar20106669.408054.514997.05Myanmar20106669.40805	Myanmar	1903	-0.42	443.32	611.10
Myanmar19860.14397.16677.74Myanmar1987-1.54288.69499.52Myanmar19880212.62404.65Myanmar198956279.36348.57Myanmar1990225.1316.03596.60Myanmar1991235.1304.23355.87Myanmar1992149643.67678.62Myanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.611217.10Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19983041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.29291.322777.94Myanmar20031855.152928.692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354066.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.39366.03Myanmar2008603.427428.954464.25Myanmar20097.156521.264201.19Myanmar20097.156521.264201.19Myanmar20106669.40 <td>Myanmar</td> <td>1985</td> <td>0.78</td> <td>377 53</td> <td>594.63</td>	Myanmar	1985	0.78	377 53	594.63
Myanmar1987-1.5428.69499.52Myanmar19880212.62404.65Myanmar198956279.36348.57Myanmar1990225.1316.03596.60Myanmar1991235.1304.23355.87Myanmar1992149643.67678.62Myanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar19953041365.612171.02Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19983041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar2005110.354006.932239.28Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar20106669.408054.514997.05Myanmar201066	Myanmar	1985	0 14	397.16	677 74
Nyanmar19880212.62404.65Myanmar198956279.36348.57Myanmar1990225.1316.03596.60Myanmar1991235.1304.23355.87Myanmar1992149643.67678.62Myanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.612171.02Myanmar1997878.81496.202549.95Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.52Myanmar2006724.244785.272876.69Myanmar2006724.244785.272876.69Myanmar20072.1946542.39366.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2011496.8794529088	Myanmar	1987	-1 54	288.69	499 52
Nyanmar198956279.36348.57Myanmar1990225.1316.03596.60Myanmar1991235.1304.23355.87Myanmar1992149643.67678.62Myanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.612171.02Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar20031855.152928.692307.82Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar200927.156521.264201.19Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.2790086Myanmar20111117.688799.2790086	Myanmar	1988	0	212.62	404.65
Myanmar1990225.1316.03596.60Myanmar1991235.1304.23355.87Myanmar1992149643.67678.62Myanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.612171.02Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.33Myanmar2008603.427428.95446.425Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20101117.688799.27900867Myanmar20111117.688799.27900867	Mvanmar	1989	56	279.36	348.57
Myanmar1991235.1304.23355.87Myanmar1992149643.67678.62Myanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.612171.02Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar20031855.152928.692307.82Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20106669.408054.514997.05Myanmar20106669.408054.514997.05Myanmar20111117.688799.27909.67Myanmar2012496.8794529088	Mvanmar	1990	225.1	316.03	596.60
Myanmar1992149643.67678.62Myanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.612171.02Myanmar1997878.81496.202549.95Myanmar19993041788.162447.82Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar20031855.152928.692307.82Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.95444.25Myanmar200927.156521.264201.19Myanmar2010669.408054.514997.05Myanmar2010663.427428.954420.19Myanmar2010669.408054.514997.05Myanmar20101117.688799.279009.67Myanmar2012496.879452908	Myanmar	1991	235.1	304.23	355.87
Nyanmar199391.7877.441391.05Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.612171.02Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.32277.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar2010669.408054.51490.67Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	1992	149	643.67	678.62
Myanmar1994135.21128.071595.65Myanmar1995317.61294.172000.05Myanmar1996580.71365.612171.02Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2005110.354006.932239.28Myanmar2005110.354006.932239.28Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	1993	91.7	877.44	1391.05
Myanmar1995317.61294.172000.05Myanmar1996580.71365.612171.02Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.27909.67Myanmar2012496.8794529088	Myanmar	1994	135.2	1128.07	1595.65
Myanmar1996580.71365.612171.02Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	1995	317.6	1294.17	2000.05
Myanmar1997878.81496.202549.95Myanmar1998683.61691.292815.99Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2004729.933148.55243.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	1996	580.7	1365.61	2171.02
Myanmar1998683.61691.292815.99Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar200217.702817.682307.82Myanmar20031855.152928.692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	1997	878.8	1496.20	2549.95
Myanmar19993041788.162447.82Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	1998	683.6	1691.29	2815.99
Myanmar200091.112109.742460.56Myanmar200115.292901.322777.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	1999	304	1788.16	2447.82
Myanmar200115.292901.322777.94Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	2000	91.11	2109.74	2460.56
Myanmar200217.702817.682307.52Myanmar20031855.152928.692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	2001	15.29	2901.32	2///.94
myanmar20031655.152928.692307.82Myanmar2004729.933148.552433.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	wyanmar Myanmar	2002	1/./U	2817.68	2307.52
Impaining2004725.933146.552433.10Myanmar2005110.354006.932239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	wydiiiidi Muanmar	2003	1000.10 00 000	2928.09 2149.55	2307.82
Myanmar2005110.554006.952239.28Myanmar2006724.244785.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	wydillidi Myanmar	2004	/ <u>/</u> /	3 148.30 4006 02	2433.10
Myanmar2007724.244763.272876.69Myanmar20072.1946542.393660.03Myanmar2008603.427428.954464.25Myanmar200927.156521.264201.19Myanmar20106669.408054.514997.05Myanmar20111117.688799.279009.67Myanmar2012496.8794529088	Myanmar	2003	ככ.טו ו זיר ארק	4000.25 1725 77	2239.28
Myanmar 2007 2.194 0.342.39 3600.03 Myanmar 2008 603.42 7428.95 4464.25 Myanmar 2009 27.15 6521.26 4201.19 Myanmar 2010 6669.40 8054.51 4997.05 Myanmar 2011 1117.68 8799.27 9009.67 Myanmar 2012 496.87 9452 9088	Myanmar	2000	7 2 4 .24 7 10/		20/0.09
Myanmar 2009 27.15 6521.26 4201.19 Myanmar 2010 6669.40 8054.51 4997.05 Myanmar 2011 1117.68 8799.27 9009.67 Myanmar 2012 496.87 9452 9088	Myanmar	2007	۲.۱۶ ۹ ۲۵۲۶ ۵۲	7472.05	2000.05 AA6A 25
Myanmar 2010 6669.40 8054.51 4997.05 Myanmar 2011 1117.68 8799.27 9009.67 Myanmar 2012 496.87 9452 9088	Myanmar	2000	003. 4 2 27.15	6521.26	4404.25 1011 10
Myanmar 2011 1117.68 8799.27 9009.67 Myanmar 2012 496.87 9452 9088	Mvanmar	2009	6669.40	8054.51	4997.05
Myanmar 2012 496.87 9452 9088	Mvanmar	2011	1117.68	8799.27	9009.67
	Myanmar	2012	496.87	9452	9088

(continued)

Continued				
Country	Year	FDII	EXPT	IMPT
Myanmar	2013	584.29	12,150	11,705
Myanmar	2014	946.22	13,294.28	14,690.07
Myanmar	2015	2824		
Nepal	1980	0.3	257.07	415.65
Nepal	1981	-0.23	299.69	456.31
Nepal	1982	-0.03	247.81	491.48
Nepal	1983	-0.0	272.48	502.24
Nepal	1985	0.65	318.64	559.74
Nepal	1986	1.17	319.18	550.16
Nepal	1987	1.39	379.87	643.60
Nepal	1988	0.68	417.58	815.68
Nepal	1989	0.42	364.26	715.84
Nepal	1990	5.94	422.23	833.93
Nepal	1991	2.22	514.37	940.82
Nepal	1992	0	730.23	977.00
Nepal	1995	0	947 92	1455 54
Nepal	1995	Ő	1028.90	1624.10
Nepal	1996	19.16	1146.20	1737.49
Nepal	1997	23.06	1279.46	1916.41
Nepal	1998	12.02	1047.18	1435.26
Nepal	1999	4.35	1267.39	1706.62
Nepal	2000	-0.48	1282.07	1790.05
Nepal	2001	20.85	1133.80	1700.45
Nepal	2002	-5.95	937.24	1662.17
Nepal	2003	14.77	10/5.30	1932.11
Nepal	2004	2 45	1233.92	2293.00
Nepal	2005	-6.64	1233.22	2933.86
Nepal	2007	5.89	1436.26	3655.15
Nepal	2008	1.01	1710.23	4371.08
Nepal	2009	38.54	1542.70	5107.63
Nepal	2010	86.62	1573.65	5887.40
Nepal	2011	95.48	1862.44	6447.26
Nepal	2012	91.97	1929.19	6847.39
Nepal	2013	/1.32	21/3.//	/480.11
Nepal	2014	29.30 51.43	2303.1	8055 54
Sri Lanka	1980	42.9	1292.37	2196 55
Sri Lanka	1981	50.2	1341.88	2053.69
Sri Lanka	1982	63.6	1304.43	2184.89
Sri Lanka	1983	37.5	1359.11	2132.84
Sri Lanka	1984	32.61	1737.789	2082.23
Sri Lanka	1985	24.4	1561.19	2295.59
Sri Lanka	1986	28.2	1513./9	2263.96
Sri Lanka	1987	28.2 42	1722.02	2399.24
Sri Lanka	1988	45	1810.20	2504.00
Sri Lanka	1990	43.35	2292.67	2020.00
Sri Lanka	1991	67	2549.92	3570.51
Sri Lanka	1992	122.63	2922.76	3839.63
Sri Lanka	1993	194.48	3420.04	4402.13
Sri Lanka	1994	166.41	3962.19	5345.62
Sri Lanka	1995	65	4617.13	5981.73
Sri Lanka	1996	133	4860.73	6099.3
Sri Lanka	1997	433	5513.97	6580.88
Sri Lanka	1996	201	5724.55	6770 14
Sri Lanka	2000	172 95	6378.26	8105
Sri Lanka	2001	171.79	6172.34	7126.39
Sri Lanka	2002	196.5	5967.45	7079.34
Sri Lanka	2003	228.72	6543.89	7683.84
Sri Lanka	2004	233	7283.84	9107.69
Sri Lanka	2005	272	7886.86	10,065.57
Sri Lanka	2006	480	8507.51	11,621.22
Sri Lanka	2007	603.4	9414.9	12,768.55
Sri Lanka	2008	/ 52.2	10,113	15,692.02
Sri Lanka	2009	40 4 Δ77 6	0۶/0.۶ 11 100 01	11,/U8.4 15 718 56
Sri Lanka	2010	981.12	13.642.68	22.253.82
Sri Lanka	2012	941.11	13,573.44	21,728.61
				(continued)

Continued

Country	Year	FDII	EXPT	IMPT
Sri Lanka	2013	932.55	15,079.38	21,508.03
Sri Lanka	2014	893.62	16,735.06	25,083.35
Sri Lanka	2015	681.23	16,901.56	24,899.94
Thailand	1980	188.99	7938.71	9995.87
Thailand	1981	288.99	8513.4	10,749.64
Thailand	1982	187.99	8551.65	9223.3
Thailand	1983	355.99	8153.35	11,077.51
Thailand	1984	411.99	9301.93	11,145.24
Thailand	1985	159.99	9100.3	10,205.73
Thailand	1986	261.99	11,105.35	10,266.33
Thailand	1987	353.99	14,664.74	14,425.36
Thailand	1988	1105.99	20,428.6	21,424.84
Thailand	1989	1837	25,290.95	27,254.6
Thailand	1990	2575	29,229.52	35,870.49
Thailand	1991	2049	35,504.28	42,261.25
Thailand	1992	2151	41,387.39	46,628.7
Thailand	1993	1807	47,465.2	53,163.4
Thailand	1994	1369	56,144.2	63,599.9
Thailand	1995	2070	70,291.8	82,246.7
Thailand	1996	2338	71,415.8	83,481.7
Thailand	1997	3882	72,419.2	72,438.8
Thailand	1998	7492	65,908.5	48,513.2
Thailand	1999	6106.38	71,410.2	56,344.6
Thailand	2000	3410.11	81,761.8	71,653.4
Thailand	2001	5073.20	76,106.6	69,149.2
Thailand	2002	3355.41	81,442.7	73,728.6
Thailand	2003	5222.34	93,881.6	85,077.5
Thailand	2004	5858.57	114,018.7	107,270.6
Thailand	2005	8066.55	129,260.7	132,738.8
Thailand	2006	9501.25	152,496.8	146,846.7
Thailand	2007	11,359.41	181,320.4	162,628
Thailand	2008	8454.70	208,250.8	203,746.3
Thailand	2009	4854.39	180,944.7	154,694.8
Thailand	2010	9146.77	225,926.4	206,962.4
Thailand	2011	1194.66	260,691.6	254,263.7
Thailand	2012	9168.14	275,475	272,874.7
Thailand	2013	14,016.38	284,382.9	274,268.8
Thailand	2014	3536.53	280,108.9	253,432.4
Thailand	2015	10,844.63	272,779.24	228,273.33

Source: UNCTAD Statistics; http://unctadstat.unctad.org/wds/ReportFolders/reportFolders.aspx?sCS_referer=&sCS_ChosenLang=en.