





Executive Editor Ashok Yakkaldevi

Editor-in-Chief H.N. Jagtap

## Welcome to ISRJ

RNI MAHMUL/201 1/38595

ISSN No.2230-7850

GhayoorAbbas Chotana

Anna Maria Constantinovici

Spiru Haret UniversityRomania

Director Managment Institute, Solapur

Romania

Ilie Pintea.

XiaohuaYang

PhD, USA

Indian Streams Research Journal is a multidisciplinary research journal, published monthly in English, Hindi & Marathi Language All research papers submitted to the journal will be double - blind peer reviewed referred by members of the editorial Board readers will include investigator in universities, research institutes government and industry with research interest in the general subjects.

## International Advisory Board

Flávio de São Pedro Filho Mohammad Hailat Hasan Baktir

Federal University of Rondonia, Brazil Dept. of Mathmatical Sciences, English Language and Literature

University of South Carolin Aiken, Aiken Sc Department, Kayseri

Kamani Perera 29801

Regional Centre For Strategic Studies, Sri Lanka Abdullah Sabbagh

Department of ChemistryLahore Engineering Studies, Sydney University of Management Sciences [ PK

Janaki Sinnasamy Librarian, University of Malaya [ Catalina Neculai

Malaysia] University of CoventryUK

AL. I. Cuza University Romania

Romona Mihaila Horia Patrascu Ecaterina Patrascu Spiru Haret UniversityRomania Spiru Haret UniversityBucharest, Spiru Haret UniversityBucharest

Delia Serbescu Loredana Bosca

Spiru Haret UniversityBucharest, Spiru Haret UniversityRomania

Romania

University, Solapur

Fabricio Moraes dAlmeida Anurag Misra Federal University of Rondonia, Brazil

DBS College, Kanpur George - Calin SERIAN

NawabAli Khan Titus Pop College of Busines&dministration Postdoctoral Researcher

**Edtorial Board** 

PratapVyamktrao Naikwade Iresh Swami Rajendra Shendge

ASPCollege Devrukh, Ratnagiri, MS Indlex - VC. Solapur University Solapur Director, B.C.U.D. Solapur University Solapur

N.S. Dhaygude

Head Geology Department Solapur Ex. Prin. Dayanand College, Solapur R. R. Yalikar

Narendra Kadu

Jt. Director Higher Education, Pune Umesh Rajderkar Rama Bhosale Prin. and Jt. Director Higher Education, Head Humanities & Social Science

K. M. Bhandarkar YCMOU, Nashik Panvel

Praful Patel College of Education, Gondia

S. R. Pandya Salve R. N.

Sonal Singh Department of SociologyShivaji Head Education Dept. Mumbai University Mumbai University, Kolhapur Vikram University Ujjain

Alka Darshan Shrivastava Govind P. Shinde G. P. Patankar BharatiVidyapeeth School of Distance S. D. M. Degree College, Honay Karnatak Shaskiya Snatkottar Mahavidyalaya, Dhar

Education CentelNavi Mumbai

Maj. S. Bakhtiar Choudhary Rahul Shriram Sudke

Chakane Sanjay Dnyaneshwar Director, HyderabacAP India. Devi Ahilya Vishwavidyalaya, Indore Arts, Science & Commerce College,

S.Parvathi Devi S.KANNAN Indapur Pune

Ph.D.-University of Allahabad Ph.D ,Annamalai UniversityTN Awadhesh Kumar Shirotriya

SecretaryPlay India Play (flust),Meerut Sonal Singh Satish Kumar Kalhotra

Address:-AshokYakkaldevi 258/34, RaviwarPeth, Solapur- 413 005 Maharashtra, India Cell: 9595 359 435, Ph No: 02172372010 Email: ayisrj@yahod//rebsite: wwwisrj.net

Indian Streams Research Journal Volume 2, Issue. 8, Sept 2012 ISSN:-2230-7850

Available online at wwwisrj.net





## ORIGINAL ARCLE

## Foreign Direct Investment In India

## Rajendra N.Shendge

#### Principal, A.R.BURLA MAHILA MAHAVIDYLA YA, SOLAPUR

#### Abstract:

The pole of FDI in the upgradation of technologykills and managerial capabilities is now well accepted dditional investments over and above the investments possible with the available domesticutes help in poviding much needed employment opportunities. Government has put in place a liberal and investor friendly policy for FDI under which FDI up to 100% is permitted under the automatic route in most activities/ sectors. The policy on FDE inserved on an ongoing basis. Initiatives in policy liberalization during the past two years include enhancement of FDI cap in domestic airlines, telecom services, permitting FDI in FM Radiadorating and other procedural simplification measures.

The Government of India hascently undertaken a comprensive eview of the FDI policy and associated operedues. As a result, a number of rationalisation measures have been undertaken which, inter alia include, dispensing with the need of multiple approvals from Government and/orgulatory agencies that exist in certain sectors, extending the automaticute to more sectors, and allowing FDI in new sectors. The abbreviation for Foreign Direct Investment this is the acquisition of collining interest in foreign firms and businesses from one country to another country DI can also take in the form of constructing factories, structured equipments (or any form of physical capital) in foreign soil. Foreign Direct Investment (FDI) is a means to supplement domestic investments and bridge the investment-savings gap.

## **KEYWORDS-**

FOREIGN, DIRECŢINVESTMENT, CAPITAL, FII

## INTRODUCTION-

Foreign Direct Investment (FDI) is a means to supplement domestic investments and bridge the investment-savings gaphe role of FDI in the upgradation of technology ills and managerial capabilities is now well accepted dditional investments over and above the investments possible with the available domestic resources help in providing much needed employment opportunities. Government has put in place a liberal and investmently policy for FDI under which FDI up to 100% is permitted under the automatic route in most activities/ sectors policy on FDI is reviewed on an on going basis. Initiatives in policy liberalization during the past two years include enhancement of FDI cap in domestic

Please cite this Article as :Rajendra N.Shendge Foeign Direct Investment In India : Indian Streams Research Journal (Sept.; 2012)



airlines, telecom services, permitting FDI in FM Radio broadcating and other procedural simplification measures. The Government of India has recently undertaken a comprehensive review of the FDI policy and associated procedur as a result, a number of rationalisation measures have been undertaken which, inter alia include, dispensing with the need of multiple approvals from Government and/or regulatory agencies that exist in certain sectors, extending the automatic route to more sectors, and allowing FDI in new sectors.

#### MEANING OF FOREIGN DIRECT INVESTMENT-

The abbreviation for Foreign Direct Investment this is the acquisition of controlling interest in foreign firms and businesses from one country to another country of physical capital) in foreign soil. FDI does not include foreign investment into the stock markets (portfolio investment). Most economists consider foreign direct investment more useful than portfolio investment since this last one is generally regarded as temporal and can leave the foreign country at the first sign of trouble. FDI on the other hand is considered more durable and with lee economic benefits.

#### FOREIGN CAPIT AL:

Foreign Capital may flow through **the** rent channels. Since 1991, new economic policy has adopted liberal attitude towards foreign capital. Direct investment by foreigner has been given preference over loan. Foreigners are permitted to own majority equity holding in high-tech and export oriented industries. FERA 1973 has been replaced by FEMA. Portfolio investment by foreigner in both primary and secondary market has been permitted since then foreign capital in Indian industries has dramatically increased as compared to pre-economic reform.

Foreign direct investment means the investment in the foreign operations of a company e.g. by a multinational companyIt implies control and managerial and perhaps technical inputs, and is generally preferred by the host country to portfolio investment. Direct investment can take the form of purchase of an existing company or the establishment of a new operation.

## FOREIGN INSTITUTIONAL INVESTMENTS:

It is investment in securities trades an primary and secondary markets including shares, debentures, warrants and schemes floated by domestic mutual funds. It creates volatility on the international capital markets.

Advantages of							
FDI	FII						
Stable investment	1.Generates demand for equity in India capital markets						
2. Regular investment	2. Helps modernise stock markets.						
3. Brings latest technology	3. Helps the country receive forex resources.						
4. Export promotion							
5. Brings managerial expertise							
6. Generates employment opportunities							
7. Encourages competition							

## IMPORTANCE OF FOREIGN DIRECT INVESTMENT:

Foreign Direct Investment FDI plays an important role in the process of economic development of a country at the initial stage of the development. Indian economy is welcoming FDI for its overall development. After liberalisation of the economy the inflow of foreign capital into India is very high. Inflow of foreign capital into India in the form of FDI carries with its modern technologyich will enable them to produce exportable goods, thus earn foreign exchange in India. It will provide employment opportunities, which will increase level of income and reduce the povNetwy it is accepted fact that FDI



can contribute significantly to economic developmentmost all states in India attracted FDI byening various incentives.

The Indian Government is committed in itsoets to maintain the 8 plus growth rate and provide conducive policy environment to the enterprises both public and private to invest and grow their business in the country The Government of India has liberalized the foreign investment regime substantially over the last decade. The FDI Policy rationalization and liberalisation measures taken by the Government have resulted in increased inflows of FDI over the years 10 sectors attracting highest FDI into India since 1991 are Computer Software and Electronics, Service Setecommunications, ransportations, Industries, Power and Fuel, Chemicals, Food Processing Industries in investing countries in India are Mauritius, U.S.A., Japan, Netherlands, U.K., Germaingapore, France, South Korea and Switzerland.

### FOREIGN DIRECT INVESTMENT-

Aggregate FDI inflows into India were somewhat lower during 2003-04 as compared to that during 2002-03. The reduction is attributable to a small decline (US\$379 million) in fresh equity capital inflows in 2003-04. Reinvested earnings during 2003-04 at US\$1.8 billion were more or less the same as in 2002-03. FDI flows into India, on BOPasis, after rising sharply from 1999-2000, have been showing a decline since 2001-02. FDI (net) undertaken by Indian enterprises overseas, was also lower at US\$1.3 billion during 2003-04, compared to US\$ 1.8 billion in 2002-03.

Table No. 1-FOREIGN DIRECT INVESTMENT APPROVAL AND INFLOWS

SI.		Amount in Rup	pees(in crore)	Amount in US	\$(in million)
No.	Financial Year	Approvals	Inflows	Appr ovals	Inflows
1.	1991-1992 #	1,345	408	527	1,345
2.	1992-1993	5,546	1,094	1,976	5,546
3.	1993-1994	7,469	2,018	2,468	7,469
4.	1994-1995	9,971	4,312	3,178	9,971
5.	1995-1996	36,608	6,916	11,439	36,608
6.	1996-1997	40,206	9,654	11,484	40,206
7.	1997-1998	40,033	13,548	10,984	40,033
8.	1998-1999	30,324	12,343	7,532	30,324
9.	1999-2000	17,976	10,311	4,266	17,976
10.	2000-2001	25,207	12,645	5,754	25,207
11.	2001-2002	14,465	19,361	3,160	14,465
12.	2002-2003	7,904	14,932	1,654	7,904
13.	2003-2004	6,224	12,117	1,353	6,224
14.	2004-2005	6,784	11,726	1,475	6,784
		250,062	131,385	67,210	32,290

The declining trend of FDI flows into India appears to have reversed during the curremative are such flows during the first half of 2004-05 almost US\$1 billion higher than that dapring September 2003-04. On a quarterly basis, FDI (net) flows into India improved from US\$1.3 billion dapring June 2004-05 to US\$1.8 billion during July-September 2004. FDI (net) abroad has been broadly at the same level in the two quarters. Aggregate FDI flows (net) into India duapring-September 2004-05 are estimated at almost 70 per cent of such flows during the whole of 2003-04, thereby indicating a turn around in the year 2004-05.

Regarding the share of top 10 nations in India's FDI inflows (in US \$ terms) & wrights 1991 to November 2004, Mauritius (34.49%) stands first, followed by USA1%), Japan (7.33%), Netherlands (7.16%) and UK (6.56%)Among the five top states attracting major share of FDI approvals were

LBP

Maharashtra (14.8%) Delhi (12.2%)amil Nadu(9.05%), Karnataka (7.63%) and Gujarat (4.97%). FDI is seen as a means to supplement domestic investment for achieving a higher level of economic growth and development. FDI benefits domestic industry as well as the Indian consumers by providing opportunities for technological upgradation, access to global managerial skills and practices, optimal utilization of human and natural resources, making Indian industry internationally competitive, opening up export markets, providing backward and forward linkages and access to international quality goods and services.

#### Policy for Foreign Direct Investment (FDI)

Promotion of FDI forms an integral part of Industrial Policthe role of FDI in accelerating economic growth is by way of infusion of capital, technology and modern management practices. Deptt. of Industrial Policy & Promotion has put in place a liberal & transparent foreign investment regime where most activities are open to foreign investment on the automatic route without any limit on the extent of foreign ownership. For the facilitating and increasing the FDI inflow in the country following agencies play an important Role —

- Foreign Investment Promotion Board (FIPB) Provides a time bound, transparent and proactives FDI regime for approval of FDI investment proposals.
- (ii) Foreign Investment ImplementationAuthority (FIF A) It interacts dire ctly with investors along with concerned ministry/department of centre/states.

There are two modalities for FDI approval -Automatic Route and Governme/httpproval Route. F.D.I. is not permitted in the areas of ---

- i) Agriculture and Plantation (other thatea plantations),
- (ii) Real Estate Business (other than development of integrated townships and settlements),
- iii) Retain trading,
- (iv) Lottery business, gambeling & Betting,
- (v) Private security services,
- (vi) Railways,
- (vii) Atomatic enegy.
- F.D.I. policy has special incentives for fore ign investors—
- ? Original investment and the returns on investment are fully repatriable.
- Payment of lump -sum fee and royalty to foreign technology provider is permitted under the automatic route within prescribed limits.
- Payment of royalty on use of trade m arks and brand name without transfer of technology is also permitted.

Table No. 3.SHARE OFTOP FIVE STATES ATTRACTING FDI APPROVALS (FROM AUGUST 1991TO NOVEMBER 2004)

Rank	Name of the State	Approvals			Amount Appr	Percentage with Total	
		Total	Tech.	Finan- cial	Rupees in crore	US\$ in billion	FDI Approved
1.	Maharashtra	5,037	1,318	3,719	37,020	9,621	14.80
2.	Delhi	2,810	307	2,503	30,519	8,445	12.20
3.	Tamil Nadu	2,681	618	2,063	22,642	5,894	9.05
4.	Karnataka	2,639	502	2,137	19,075	4,833	7.63
5.	Gujarat	1,236	568	668	12,437	3,273	4.97



Table no. 4.Euppean Unon Foeign Direct Investment In Flow In India For 2007

European	FDI in India Billion Eur o	FDI in India Billion Dollars
EU	10.9	14.2
Denmark	0.1	1.3
Germany	1.7	2.2
Spain	0.1	0.13
France	0.3	0.4
Netherlands	0.5	0.7
Finland	0.1	0.13
Sweden	0.1	0.13
United Kingdom	0.6	0.8

Source: www.finance.com

TABLE NO. 5. EUROPEAN UNON FOREIGN DIRECT INVESTMENT IN FLOW IN INDIA FOR 2007

Country	Amount Rs. in Trillion
U.S.A.	517.741
Mauritius	297.127
Britain	165.902
Japan	99.656
South Korea	97.461
Germany	85.911
Netherlands	69.703
Australia	66.703
Malaysia	55.765
France	53.135

 $Source: SIA\ Newsletter\ Ministry\ of\ Commerce\ and\ Industry$ 

Table no. 6..FDI INFLOWS IN INDIA & SELECTED ASIAN ECONOMIES (IN US \$ MILLION)

	1996	1996	2000	2001
World	386140	694457	1491934	735146
Developed Economies	219908	484239	1227476	503144
Developing Economies	152685	187611	237894	207801
ASIA	93331	96109	133707	102066
South, East, and South East Asia	87843	86252	131123	94365
A China	40180	43751	40772	46846
B India	2525	2633	2319	3403
C INDONESIA	6194	- 356	- 4550	- 3277
D Korea	2325	5412	9283	3198
E Malaysia	7296	2714	3788	554
F Philippines	1520	1752	1241	1792
G Singapore	8608	6389	5407	8609
N Thailand	2271	5143	2813	3759

Source : www.finance.com

LBP

### FDI INFLOWS:

Final figure of FDI received during the financial year 2005-2006 (Apmil 2005 to March 2006) show an inflow of US\$ 5,548.3 million (Rs. 24,612.59 crore) compared to US\$ 3,218.7 million (Rs. 14,652.75 crore) during the corresponding period in 2004-27005 represents an increase of 72 per cent in dollar terms. Within this the cumulative FDI inflows from ugust 1991 till March 2006 aggregate US\$ 38.90 billion (Rs. 1,61,410.93 crore) he details of FDI inflows as at

Annex – 'A' STATEMENT ON COUNTRY-WISE FOR FDI INFLOWS FROMPRIL 2000TO JUNE 2009

S Country No		Country Amount Of Foreign Direct Investment Inflows	%Age To Total	S No	Country	Amount O Direct Inv Inflo	%A ge To		
		(In Rs.)	(In Us \$)	Fdi Inflows			(In Rs.)	(In Us \$)	Tota I Fdi Infl ows
1	Mauritius	1777837.3 3	40233.7 7	44.08	40	Ice Land	907.88	20.56	0.02
2	Singapore	356660.20	8182.60	8.84	41	SaudiArabia	895.66	20.26	0.02
3	U.S.A.	318649.43	7147.52	7.90	42	Gibraltar	816.94	19.10	0.02
4	U.K.	234064.59	5330.18	5.80	43	Kazakhstan	811.05	17.42	0.02
5	Netherlands	168266.68	3791.42	4.17	44	Panama	756.43	17.42	0.02
6	Japan	135091.98	2999.02	3.35	45	Poland	753.25	15.86	0.02
7	Cyprus	123946.69	2751.70	3.07	46	Czech Republic	729.00	16.96	0.02
8	Germany	108533.79	2454.75	2.69	47	Bahamas	700.49	15.67	0.02
9	France	58297.36	1300.12	1.45	48	Moracco	699.77	15.21	0.02
10	U.A.E.	47485.59	1073.66	1.18	49	British Isles	619.95	13.57	0.02
11	Switzerland	38626.12	867.90	0.96	50	New Zealand	619.58	14.85	0.02
12	Italy	27668.40	646.46	0.69	51	Liberia	578.42	13.09	0.01
13	Cayman Island	27327.59	662.25	0.68	52	Sri Lanka	570.01	12.97	0.01
14	Sweden	22721.03	515.64	0.56	53	Kenya	564.59	12.23	0.01
15	Bermuda	21893.17	488.86	0.54	54	China	513.06	11.00	0.01
16	Spain	20735.91	479.60	0.51	55	Belorussia	474.07	11.66	0.01
17	Korea (South)	20626.27	469.56	0.51	56	Channel Island	463.47	10.41	0.01
18	British Virginia	20186.47	461.27	0.50	57	Slovenia	390.74	8.24	0.01
19	Hongkong	19468.43	441.23	0.48	58	Portugal	364.00	8.87	0.01
20	Russia	17607.87	366.45	0.44	59	Korea(North)	360.13	7.64	0.01
21	Belgium	13615.20	301.41	0.34	60	Mayanmar	357.49	8.96	0.01
22	Australia	11761.17	262.66	0.29	61	Kuwait	354.57	7.67	0.01
23	Canada	11729.86	266.35	0.29	62	St.Vincent	348.64	8.05	0.01
24	Malaysia	10625.91	231.33	0.26	63	Chile	303.39	6.71	0.01
25	Denmark	6198.94	138.16	0.15	64	Malta	289.19	6.55	0.01
26	Luxemboug	5431.41	122.49	0.13	65	Nigeria	252.79	5.37	0.01
27	Finland	5316.38	112.30	0.13	66	Isle Of Man	228.18	5.25	0.01
28	SouthAfrica	3940.02	86.24	0.10	67	Fiji Islands	222.98	5.07	0.01
29	Ireland	3227.08	76.49	0.08	68	Tunisia	198.40	4.31	0.00
30	Oman	2630.55	61.76	0.07	69	Liechtenstein	193.42	4.23	0.00
31	Austria	2575.50	58.00	0.06	70	Slovakia	189.83	4.40	0.00
32	West Indies	2434.92	55.99	0.06	71	Uruguay	158.13	3.58	0.00
33	Indonesia	2433.92	51.90	0.06	72	Virgin Islands	145.71	3.12	0.00
34	Thailand	2351.51	53.67	0.06	73	Maldives	136.97	3.08	0.00

Indian Streams Research JournalVolume 2 Issue 8 • Sept 2012



35	Nevis	1457.75	33.08	0.04	74	Ghana	135.61	3.08	0.00
36	Norway	1442.25	33.22	0.04	75	Scotland	119.10	2.69	0.00
37	Taiwan	1307.87	29.26	0.03	76	Seychelles	88.28	2.10	0.00
38	Bahrain	1093.45	25.06	0.03	77	Yaman	74.85	1.82	0.00
39	Israel	979.74	23.40	0.02	78	Brazil	69.24	1.69	0.00
79	Jordon	48.14	0.99	0.00		Venezuela	0.00	0.00	0.00
80	Cuba	47.32	1.04	0.00		Nri	184263.80	4255.32	4.57
81	Columbia	41.24	0.94	0.00		Fii's	2.46	0.06	0.00
82	Vanuatu	40.75	0.87	0.00		Unindicated Country	175473.35	4146.81	4.35
83	Turkey	37.62	0.87	0.00		Sub.Total	4032941.26	91470.8 0	
84	Uganda	36.87	0.84	0.00		Stock Swapped (From 2002To 2009)	145466.35	3301.07	-
85	Phillipines	31.10	0.70	0.00		Advance Of Inflows (From 2000To 2004)	89622.22	1962.82	-
86	Ukraine	31.07	0.69	0.00		Rbi's-Nri Scheme (From 2000To 2002)	5330.60	121.33	-
87	Tanzania	22.57	0.55	0.00		Grand Total	4273360.43	98856.0 2	-
88	Aruba	19.65	0.43	0.00					
89	Croatia	18.44	0.42	0.00					
90	Greece	15.31	0.36	0.00					
91	Yugoslavia	11.31	0.24	0.00					
92	Lebanon	11.11	0.24	0.00					
93	Estonia	10.66	0.25	0.00					
94	Jamica	10.00	0.22	0.00					
95	Nepal	8.39	0.20	0.00					
96	Hungary	6.75	0.15	0.00					
97	Zambia	6.64	0.14	0.00					
98	Bulgaria	6.43	0.14	0.00					
99	Vietnam	5.53	0.13	0.00					
100	Qatar	4.93	0.11	0.00					
101	WestAfrica	4.56	0.11	0.00					
102	Congo (Dr)	4.40	0.11	0.00					
103	Egypt	3.01	0.07	0.00					
104	Libya	2.55	0.06	0.00					
105	Mexico	2.55	0.06	0.00					
106	Latvia	2.50	0.06	0.00					
107	Sudan	2.16	0.04	0.00					
108	Peru	2.01	0.04	0.00					
109	Iran	1.68	0.04	0.00					
110	Nicosia	0.30	0.01	0.00					
111	Georgia	0.10	0.00	0.00					
112	Kyrgyzstan	0.10	0.00	0.00					

(Amount in Million)

Note: \*Percentage of inflows worked out in terms of rupees & the above amount of inflows received through FIPB/SIAroute, RBI's automatic route &cquisition of existing shares only

Indian Streams Research JournalVolume 2 Issue 8 • Sept 2012



#### CONCLUSION-

To make the FDI policy more usfriendly, all prior regulations and guidelines have been consolidated into one comprehensive document, which is reviewed every six months review has been released in September 2011/03 has been done with the specific intent of enhancing clarity and predictability of our FDI policy to foreign investors. Discussions are underway to further liberalise the FDI policy. Currently only FIIs and sub-accounts registered with the SEBI and NRIs are allowed to invest in mutual fund scheme so liberalise the portfolio investment route, it has been decided to permit SEBI registered Mutual Funds to accept subscriptions from foreign investors who meet the KYC requirements for equity schemes his would enable Indian Mutual Funds to have direct access to foreign investors and widen the class of foreign investors in Indian equity market rilhance the flow of funds to the infrastructure sectothe FII limit for investment in corporate bonds, with residual maturity of over five years issued by companies in infrastructure seistbeing raised by an additional limit of US Dollar 20 billion taking the limit to US Dollar 25 billionThis will raise the total limit available to the FIIs for investment in corporate bonds to US Dollar 40 billion. Since most of the infrastructure companies are organised in the form of SPVs, FIIs would also be permitted to invest in unlisted bonds with a minimum lock-in period of three years. Howeythre FIIs will be allowed to trade amongst themselves during the lock-in period.

#### **REFERENCES-**

Pradhan .S. (2005), "Retailing Managementext & Cases".Tata McGraw hill Publishing Company Ltd.

Levy. M. & Weitz.A. (Fifth Edition), "Retailing ManagementTata McGrawhill Publishing Company Ltd. Economic Department, Ministry of Finance & Compantfairs. Economic Survey 2003-2004.New Delhi: Ministry of Finance & CompantAffairs, Government of India.

Economic Department, Ministry of Finance & Comp&ffgairs. Economic Survey 2004-2005. New Delhi: Ministry of Finance & CompanAffairs, Government of India. Hossain, Moazzem and Rajat Kathuria. 2006 communications Reform and the

Emeging 'New-EconomyThe Case of IndiaAvailable at

http://www.devstud.og.uk/publications/papers/conf03/dsaconf03hossain.pdf.Internet.Indlational Congress (Congress Party of India). 1991. Manifestvailable at

http://www.congresssandesh.com/manifesto/1991/manifesto91\_1.html. InternetIndian NationalCongress (Congress Party of India). 1996. ManifestAvailable at

http://www.congresssandesh.com/manifesto/1996/manifesto96\_1.htm. InternetIndian National Congress (Congress Party of India). 1999. Manifestevailable at

http://www.congresssandesh.com/manifesto/1999/manifesto2.html. Internet



# **Publish Research Article**

International Level Multidisciplinary Research Journal
For All Subjects

Dear Sir/Madam,

We invite original unpublished research paper. Summary of Research Projetc, Theses, Books and Books Review of publication, You will be pleased to know that our journals are..

**Associated and Indexed, India** 

- OPEN J-GATE
- International Scientific Journal Consortium Scientific

# **Associated and Indexed, USA**

- Google Scholar
- DOAJ
- EBSCO
- Index Copernicus
- Academic Journal Database
- Publication Index
- Scientific Resources Database
- Recent Science Index
- Scholar Journals Index
- Directory of Academic Resources
- Elite Scientific Journal Archive
- Current Index to Scholarly Journals
- Nicital Tournala Natabasa