"FDI AND ITS IMPACT ON COMPETITION LAW REGIME IN INDIA" (DEVELOPING COUNTRIES PERSPECTIVE)

Harshita Khurana

(R760120025)

Submitted under the guidance of: Dr. Ashish Verma

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University of Petroleum and Energy Studies

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CERTIFICATE

This is to certify that the research work entitled "FDI and its impact on the

Competition Law regime in India (developing countries perspective)" is the

work done by Harshita Khurana under my guidance and supervision for the

partial fulfillment of the requirement of B.B.A., LL.B. (Hons) degree at College

of Legal Studies, University of Petroleum and Energy Studies, Dehradun.

Signature of the supervisor:

Name of the supervisor : Dr. Ashish Verma

Designation: Assistant Professor

College of Legal Studies, UPES

Dαte:

DE	CT.	ΔR	A T]	ION

I declare that the dissertation entitled "FDI and its impact on Competition Law Regime in India (Developing Countries perspective)" is the outcome of my own work conducted under the supervision of Dr. Ashish Verma αt College of Legal Studies, University of Petroleum αnd Energy Studies, Dehrαdun.

I declare that the dissertation comprises only of my original work and due αcknowledgement has been made in the text to αll other material used.

Signature & Name of Student (Harshita Khurana)

Dαte

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ABBREVIATIONS

Journal	Abbreviation
Emerging Market Economies	EME's
European Union	EU
Foreign Direct Investment	FDI
Trans National Corporations	TNC's
Current Law	CL
Cambridge Law Journal	CLJ
Competition Commission of Indiα	CCI
Criminal Law Review	Crim LR
EC Bulletin	EC Bull
European Competition Law Review	ECLR
Estates Gazette	EG
Europeαn Intellectuαl Property Review	EIPR
Europeαn Industrial Relations Review	EIRR
Europeαn Lαw Review	ELR
Industrial Law Journal	ILJ
International and Comparative Law Quarterly	ICLQ
Journal of Business Law	JBL
Journal of Planning and Environmental Law	JPEL
Oxfords Law Journal	OLJ
Law Quarterly Review	LQR
Legal Studies	LS
Lαw Society Gαzette	LS Gaz
Multi Nαtional Corporations	MNC's
Multi Pαrty Agreement	MPA
Modern Law Review	MLR
New Lαw Journal	NLJ
Organisation of Economic and Cooperation Development	OECD
Oxford Journal of Legal Studies	OJLS
Public Law	PL
Solicitors' Journal	SJ

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CHAPTER I

INTRODUCTION

Foreign Direct Investment and Competition Law are the two regimes that converge at several points, but there overarching theme is to promote market competition and well being of the domestic sector¹. Our economy has seen a diverse change in the economic indicators after the launch of FDI in India in various sectors. High levels of FDI can challenge the government's ability to protect the domestic industries. The higher FDI, which is considered by a few economists to be greatly beneficial for the nation which receives it, as against the government's ability to control certain sectors of the domestic economy, and the resultant benefits of doing as mentioned above, remains a largely unanswered policy question.

The α im is to find out whether the two policies can be treated as mutually reinforcing when pursued with α common goal of strengthening and improvisation of market competition.

A liberal trade policy with a goal or elimination or lowering down of the barriers/restrictions to trade, open up the markets for the foreign players to get the goods from abroad, and to bring the competition to bear up on the domestic producers. There is a significant impact of liberal trade policy on competition as well as on markets. It gives the domestic firms less ability to engage in anti-competitive behavior to the extent trade liberalization reduces entry barriers to foreign markets. Similarly, a liberal investment policy can eliminate such anti-competitive practices by permitting foreign firms to own distribution networks in the local market to the extent that domestic firms tie up channels of distribution in local markets and thereby block market access to imports,. Trade, investment, and competition policies ought to work in harmony in theory for the well being of nations economy and the market players both foreign as well as domestic.

¹ OECD, TRADE AND COMPETITION POLICIES: EXPLORING THE WAYS FORWARD (1999) (describing the interface between trade and competition policies and the impetus for α multilateral approach); Michael J.Trebilcock, *Competition Policy and Trade Policy, Mediating the Interface*, 30 J. WORLD TRADE 71,71 (1996).

LIBERALISATION OF INTERNATIONAL TRADE IN GOODS

The general obligations: the general framework driving the liberalization of trade in goods² is founded on five important principles, viz

- 1. the prohibition on quantitαtive restriction;
- 2. the prohibition on undermining tαriff commitments undertαken;
- 3. the prohibition on acting inconsistently with the most favoured nation (MFN) standard;
- 4. the prohibition on acting inconsistently with the national treatment (NT) standard;
- 5. αnd the requirement of transparency.

First the finished law is that quantitative limits on the importation and exploitation of produce are prohibited³. This law is a established constituent of the GATT 1947 and a usual feature of local transactions agreements. The quantitative check could be finished or partial. After the check is partial it is recognized as quota. measures possessing such results could contain import or export licences after not freely conceded, or supplementary measures working similarly.

Secondly, as tariffs are usually tolerated below the WTO Code 4 , consecutive rounds of transactions Arbitrations have arose in a finished reduction of tariff rates. The Uruguay round of multilateral transactions Arbitrations accomplished a 40 percent reduction in tariffs 5 . Accordingly, associate states can impose tariff on goods, but merely to the extent of the rate of the obligation that they have concurred on (i.e., the "bound" rate). The tariff concessions are encompassed in the corresponding member's design of tariff concessions. The schedules are seized to the Uruguay round Marrakesh protocol, and are an integral portion of GATT 1994. A associate is obliged to accord to the transactions of the supplementary associates treatment no less favourable than that concurred on in its design of concessions. Usually, the tariff

² S. ARROWSMITH, "The role and development of the plurilateral agreement after doha" (2002)

³ The classification of obligations that follows is not intended to be mutually exclusive.

⁴ Art. 11, GATT 1994

⁵ Art. 27, GATT 1994.

reductions whichever came instantly into result , or wee phased up to ten years afterward the entry into power of the accord instituting the WTO. 6

Any supplementary obligations or prices levied on attached tariff items are to be recorded additionally in the tariff schedule⁷. Such supplementary obligations or prices shall not exceed the level at that they continued on the date of entry into power of the accord instituting the WTO. In this manner supplementary obligations or prices additionally come to be attached, alongside alongside the attached tariff items. The tariff schedules of all countries contain an integral portion of the WTO agreement.

Thirdly , α member could not discriminate as amid WTO associates in relation to like poducts destined for disparate associate counties⁸. This prohibition of discrimination as amid supplementary members is recognized as the most favoured nation clause (MFN)⁹. the discrimination relates to each supremacy, favour, opportunity or immunity alongside respect to α like product, in relation to habits obligations and prices of each kind imposed on the importation or exportation of α like product; or in relation to global transfer of payments for exports or imports; or in relation to each laws or formalities associating to import or export of the product. The most vital exclusion to the MFN average is the potential to form free transactions spans (FTA) and rehearse coalitions (CU) below article 24 GATT and article 5 GATS¹⁰. In order to balance the negative results from such preferential accords (trade division)¹¹ opposing the potentially affirmative results (trade creation) α number of conditions have to be fulfilled.

Accordingly, associate states can impose tariff on goods, but merely to the extent of the rate of the obligation that they have concurred on (i.e., the "bound" rate). The tariff concessions are encompassed in the corresponding member's design of tariff concessions. The schedules are seized to the Uruguay round Marrakesh protocol, and are an integral portion of GATT 1994. A

⁶ Art.2, Uruguαy round protocol to the GATT (1994)

⁷ Art 2: 1(b), GATT (1994).

⁸ *Indonesia- certain measures affecting the automobile industry*, Report by the panel (1998).

⁹ EC- bαnαnαs 3 (Art. 21.5), A panel report adopted on April12, (1999).

 $^{^{10}}$ Turkey – textiles AB report adopted on November 19 , 1999 on whether a specific measure is necessary foR the establishment of custom union.

¹¹ A.F. GHONEIN, "rules of origin and trade diversion: the case of egyptian-european partnership agreement" (2003)

associate is obliged to accord to the transactions of the supplementary associates treatment no less favourable than that concurred on in its design of concessions

The obligations in relation to "unfair trade practices"

Unfair trade practices ¹² are practices the result of that is contacted not so far at the frontier, but in the internal market. The perpetrators of the habits could be confidential traders or states. The practices are observed to alter the skill of competitors to contest "fairly". In supplementary words, the practices are believed to alter the free marketplace conditions of the economy. There is a little disputes as to whether the habits in question are in fact "unfair" as such. The WTO program does not expressly recognize the barriers as "unfair" transactions practices. The program though focuses on subsidies and dumping, that have been believed as unfair transactions practices in certain internal systems¹³. From time to time the measures seized opposing the dumping and unfair subsidies are categorized as "trade remedies" or "measures".

First, the disciplines in relation to subsidies are encompassed in the accord on subsidies and countervailing measures (SCM Agreement). This accord supplements article 16 and article 6 of GATT 1994; and builds on the Tokyo round table of accord on subsidies and countervailing duties. A subsidy is described as a commercial contribution undeviatingly or indirectly by a power or area body inside the region of a member. It occurs after there is a manage transfer of funds; or after power revenue or else due is foregone; or whereas goods and services (other than finished infrastructure) are made available. A subsidy is additionally described as transpiring whereas an supremacy is conferred as a consequence of each form of income or pice prop emerging in an rise of exports, or a reduction of imports. To be relevant the subsidies have to consequence in a benefit to the recipient. The meaning of an export subsidy is more elaborated across an illustrative list as below mentioned. 15

¹² Art. 6 & Art. 26, GATT 1994

¹³ J.JACKSON, the world trading system (MIT press, 1997)

 $^{^{14}}$ D.P. STEGER , "appellate body jurisprudence relating to trade remedies" (2001).

¹⁵ United States- tax treatment for "foreign sales corporation", AB report adopted on march 20,2000.

Illustrative list of export subsidies (SCM agreement)¹⁶

 α . The ability by power of manage subsidies to α stable or an industry contingent on export performance.

- b. Currency retention scheme or each comparable habits that involve a bonus on exports.
- c. Internal transport and freight prices on export shipments endowed or mandated by powers, on words extra favorable than for internal shipments.
- d. The ability by power or their associations whichever undeviatingly or indirectly across power mandated schemes of imported or internal produce or services for use in the creation of exported goods, on words or conditions extra favourable than for ability of like or undeviatingly competitive produce or services for use in the creation of goods for internal consumption, if (in the case of products) such words or conditions are extra favorable than those commercially obtainable on globe marketplaces to their exports.
- e. The maximum or partial exemption remission, or deferral specifically connected to exports, of manage taxes or communal welfare prices paid or payable by manufacturing or business enterprises.
- f. The allowance of distinct deductions undeviatingly connected to exports or export presentation, above and above those conceded in respect to creation for internal consumption, in the calculation of the center on that manage taxes are charged.
- g. The exemption or remission, in respect of the creation and allocation of exported produce, of indirect taxes in excess of those levied in respect of the creation and allocation of like produce after vended for internal consumption.

¹⁶ http://www.wto.org.αccessed, Last updated on August 23,2007.

ARTICLE 2 DETERMINATION OF DUMPING¹⁷

- "2.1 For the intention of this accord a product is tobe believed as being dumped, i.e. gave into the transactions of one more state at less than its normal worth, if the export worth of the product exported from one state to one more is less than th comparable worth, in the ordinary sequence of transactions, for the like product after destined for consumption in the exporting country.
- 2.2 After there are no sales of the like product in the ordinary sequence of transactions in the internal marketplace of the exporting state or after , because of the particular marketplace situation or the low volume of the sales in the internal marketplace of the exporting state, such sales do not permit a proper analogy, the margin of dumping shall be ambitious by analogy alongside a comparable worth of the like product after exported to an appropriate third state, endowed that this worth is representative , or alongside the price of creation in the state of basis plus a reasonable number for official , vending and finished prices and for profits.
- 2.3 In cases whereas there is no export worth or whereas it appears to the powers distressed that the export worth is unreliable because of association or compensatory arrangement amid the exporter and the importer or a third party, the export worth could be crafted on the basis of the worth at that the imported produce are early resold to an autonomous client, or if the produce are not resold to an autonomous client , or not resold in the condition as imported , on such reasonable basis as the powers could determine.
- 2.4 In the case whereas produce are not imported undeviatingly from the state of basis but are exported to the importing associate from an intermediate state, the worth at that the produce are vended from the state of export to the importing associate shall normally be contrasted alongside the comparable worth in the state of export. Though , analogy maybe made alongside the worth in the state of basis for example , the produce are merely transshipped across the state of export , or such produce are not produced in the state of export , or there is no comparable worth for them in the state of export.

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¹⁷ http://www.wto.org.Acessed August 23(2007)

- 2.5 Throughout this agreement the term "like product" ("produit similiaire") shall be interpreted to mean a product which is identical, i.e. alike in all respects to the product under consideration, or in the absence of such a product, another product which, although not alike in all respects, has characteristics closely resembling those of the product under consideration.
- 2.6 In cases whereas there is no export worth or whereas it appears to the powers distressed that the export worth is unreliable because of association or compensatory arrangement amid the exporter and the importer or a third party, the export worth could be crafted on the basis of the worth at that the imported produce are early resold to an autonomous client, or if the produce are not resold to an autonomous client , or not resold in the condition as imported , on such reasonable basis as the powers could determine.

The ability by power or their associations whichever undeviatingly or indirectly across power mandated schemes of imported or internal produce or services for use in the creation of exported goods, on words or conditions extra favourable than for ability of like or undeviatingly competitive produce or services for use in the creation of goods for internal consumption, if (in the case of products) such words or conditions are extra favorable than those commercially obtainable on globe marketplaces to their exports.

** A subsidy is described as a commercial contribution undeviatingly or indirectly by a power or area body inside the region of a member. It occurs after there is a manage transfer of funds; or after power revenue or else due is foregone; or whereas goods and services (other than finished infrastructure) are made available. A subsidy is additionally described as transpiring whereas an supremacy is conferred as a consequence of each form of income or pice prop emerging in an rise of exports, or a reduction of imports. To be relevant the subsidies have to consequence in a benefit to the recipient.

INTERNATIONAL INVESTMENT LAW

International investment law concerns itself with the direct and indirect investment of foreign property abroad. ¹⁸ Its principal participants involve the capital-exporting States (i.e. the home state of the investor) the capital- importing states (i.e. the host State), and the private foreign investors. Its main concerns are standards of domestic treatment, especially investment protection; and dispute settlement. At the same time in recent years this implies more and more questions including market liberalization (market access or establishments rights). Traditionally, international investment law was particularly related to the capital flows from developed states to developing countries, but more recently all states try to attract important foreign investment flows and companies from emerging economies are increasingly important foreign investors. ¹⁹

Nevertheless, due to the traditional development dimension and the impact on sovereignty, the legal regime, such as it is, remains controversial and non-specific²⁰ at the level of general international law; and mainly bilateral at the level of treaty practice. There is no comprehensive international legal framework governing the international law of investment due to the absence of a general consensus on many aspects. At the same time the number of bilateral treaties has been growing rapidly in recent decades and there are an increasing number of investment disputes (investor-state) that is subject to international scrutiny.

More chiefly, at the level of Investment Law adopted generally, the countries have a general freedom of manipulation and regulation of the entry of external investment (pre-establishment), and a finished prudence as to how they delight that investment post-entry (post-

¹⁸ B.A. expropriation in Public International Law (Cambridge: Cambridge University Press,1959); E.I.Nwogugu, The Legal Problems of Foreign Investment in Developing Countries (Manchester: Manchester University Press,1965)

¹⁹ For details on international investment flows and their structure consult the annual World Investment Report published by UNCTAD.

²⁰ A.A. FATUROS, "Towards an international agreement on foreign direct investment?" in OCED Towards Multilateral Investment Rules(1996) at P.50

establishment)²¹. Though, this finished prudence post entry is eligible by regulation on expropriation, and the question associating to the treatment of investments²².

In the framework of General International Law, the primary normative pre-occupation has been the protection of foreign property against expropriation and treatment that is unfair and not equitable and includes full protection and security.²³

At the treaty level, investment norms are to be found mainly in bilateral investment agreements, known as BITs.²⁴ Treaty based norms are also to be found in some regional agreements which ensure capital movement and rights of establishment, e.g. in the EU and NAFTA.²⁵

Some aspects of investment are additionally obscured in the fourth ACP (Lome) convention²⁶, that provides generally for a framework for associates to craft a favorable nature for investment, and to go in into bilateral investment agreements²⁷. Aso the domestice regulatory regime includes, for example the accord amid ASEAN Associates for Promotion, and Protection of Investments (1987); and the Accord for Promotion, Protection, and Promise of Investment, below the auspices of the association of the Islamic Conference. Amongst multilateral instruments of particular note are the GATS, TRIPS, and TRIMS inside the WTO arrangement that encompasses precise laws relevant for investment even though these accords fit in to the WTO arrangement that has not properly endorsed investment questions²⁸. At the sectoral level, a key instrument of note is the European Power Charter Accord (ECT) 1994 dealing alongside the power sector. Theses accord instruments focus generally on protection of external investment, non-discrimination, and the ability for argument settlement. On the finished the accord norms are dispersed and non-comprehensive.

²¹ Fαtouros(1996) p.53 and The World Bank in a Charging World (Dordrecht: Martinus Njhoff,1995),p.391.

 ²² ICSID, AAPL v Sri Lanka (1991) or ICSID, American Machine Tools v Zaire(1997) 36 I.LM.1531.
 ²³ ICSID, AAPL v Sri Lanka (1991) or ICSID, American Machine Tools v Zaire(1997) 36 I.LM.1531.

²⁴ UNCTAD, World Investment Instruments, Online :www.unctad.org

²⁵ Certain older treaties, including the important group of 19th and 20th century treaties on Friendship, Commerce and Navigation (or alternatively Establishment) often also include applicable norms. See ICJ, case concerning Elettonica Sicula spA(ELSI), United States v Italy, judgment of July 10,1989.

²⁶ Arts 258 αnd 260, Lome Convention.

²⁷ WTO Annual Report (1996) at p.40.

²⁸ C.M CORREA, 'Protecting Foreign Investment-implications of a WTO regime and policy options' (2003).

At the nationwide level, there is nowadays a finished trend towards the reduction of barriers to the entry of external manage investment, even though limits at sectoral level are yet maintained. This was disparate in countless growing states in the 1960s and 1970s after perpetual dominion above usual resources was from time to time elucidated as an obstacle to the attendance of external investors. Similarly, there is an rise in the reduction in post-entry Particularly, there is a producing exercise of financiers consenting the MFN interference. treatment²⁹. fair and equitable treatment³⁰ and admission to investor- State argument settlement. These nationwide administrations are frequently to be discovered in specifically ratified external investment legislation (known as investment codes)³¹.

The trends observed generally for a liberalized arrangement at the nationwide level are to be contrasted alongside the set-backs the progress of global investment regulation has encountered at the global level. These compromise the wreck of the global area to institute the code which will be regulating the conduct of the transnational firms³²; the unsuccessful attempts of global area to concur on a program of conduct on the transfer of knowledge for intentions of development³³; and the wreck of OECD in 1998 in instituting a Multilateral Accord on Investment (MAI). Though these events have merely assisted to strengthen the demand for a comprehensive multilateral accord on investment.

At the alike period, there incidentally exists defensive reactions specifically by powers in growing states and industrialized states opposing to the external investment. In present times, this has lead interventions by the governments of respective industrialized states opposing the rising number of take-overs and coalitions altering "national champions" or firms that are believed of be portion of the internal heritage.

²⁹ WTO Annual report(1996) at p.33

³⁰ Art. 1105 (Minimum Standard) in SD Myers v Canada, Arbitral Award of November 13,2000/October 21,2001; Pope & Talbot Inc v Canada UNICTRAL (NAFTA), Award, April 10,2001

³¹ This Legislation can be found in ICSID Investment Laws of the World, Ocean Publications

³² Draft UN Code of Conduct on Transnational Corporations (1983 and 1990) versions Commission on Transnational Corporations, Report on the special Session (March 7-18 and May 9-21,1983) official record of the Economic and Social council, 1883, supplement no. 7 (E/1983/17/Rev.1)

³³ M.BLAKNEY, 'the Legal Aspects of the Transfer of Technology to Developing Countries'. (Oxford: ESC,1989)

TREATMENT AND PROTECTION

A central problem traditionally preoccupying the international community, particularly developed States, has been the treatment of investment of capital from private investors from developed States in developing States- although the problem is also a general one, regardless of the level of development of the State where the investment is taking place. In particular, one key question that has focused the mind of capital exporting countries has been the legality of governmental measures involving the expropriation of foreign property, and the measure of compensation upon such expropriation. Although nationalization and expropriation are no longer in vogue in most economies, the concerns are still relevant in so far as the possibility of changes in economic planning exists, and in so far as expropriation can take different guises. The policies of Hugo and Chavez in Venezuela, Evo Morales in Bolivia or the government of Ecuador in 2006 reminded us of the continued risks of such policies in developing countries.

The General International Law framework has historically suffered from the tensions between the interests of the capital exporting, and those of the capital importing countries. The discernment of the law has thus been a complex, and sometimes controversial exercise. There has however of late been an acknowledged change in the law in this sphere, and consequentially some clarifications. The issues however are clear. What are the circumstances which can constitute expropriation? Can a state expropriate foreign property? If so, what are the circumstances in which it can expropriate? If it can expropriate, then is there an obligation to pay compensation, and if so how and how much? If there is a prohibition on expropriation, and expropriation takes place, what is the measure of damages? Finally, what has been the impact, if any, of the numerous bilateral investment agreements, on the law of investment as it relates to expropriation?

Expropriation (i.e. the deprivation by the state of foreign rights to property or its enjoyment³⁴) can take various forms.³⁵ The process includes both direct expropriation; and indirect or

³⁴ I. BROWNLIE, 'Principles of Public International Law', 5th edn (Oxford: Clarendon Press, 1998), p.534.

"creeping expropriation", where there is an interference with the ownership of the property without being officially named as an expropriation covered by a specific law or decree. However, the legal framework does not distinguish between the direct and indirect expropriation. The Direct expropriation can take the form of confiscation or nationalization. Confiscation traditionally was the process of the taking of property for the personal gain and occurs when property is taken illegally, or without compensation. Nationalization involves the taking of property as part of a government economic or social programme. Indirect expropriation can take various forms, and has been defined, for example, as occurring when a state 40 :

"subjects alien property to taxation, regulation, or other action that is confiscatory, or that prevents, unreasonably interferes with, or unduly delays, effective enjoyment of an alien's property or its removal from the state's territory".

Sornraja very helpfully groups the potential categories of indirect expropriation, which may give rise to international concern, for the purposes of exposition as follows⁴¹:

- 1. Forced sales Property⁴²;
- 2. Forces sales of shares⁴³;
- 3. Indigenization measures⁴⁴;
- 4. Exercising management control over the investment⁴⁵;
- 5. Including others to physically take over the property;

³⁵ SOMARAJAH, ch.7;B.H.Weston, "Constructive takings under international law" (1975) 16 Virginia J.I.L. 103.

³⁶ Sornαrαjαh (2004),p.283.

³⁷ Sornαrαjαh (2004), p.278.

³⁸ Brownlie (1998), p.534

³⁹ Sornarajah (2004)

⁴⁰ American Law Institute's Restatement on Foreign Relations Law of the United States (Vol.2 1987) at p.200.

⁴¹ B.KUNOY, "Developments in indirect expropriation case law in ICSID Transitional Arbitration" (2005)6(3) The journal of World Investment & Trade 467

⁴² As α result for example of threats by the state or its agents.

⁴³ But subject to the rule in the Barcelona Traction Case(1970) I.C.J reports that only the state where a company has been incorporated can exercise diplomatic protection on behalf of corporation under international customary law.

⁴⁴ Involving α gradual transfer of ownership from the foreign interest local stakeholders.

⁴⁵ Barcelona Traction case, Belgium v Spain (1970) I.C.J Reports an ICSID

- 6. Fαilure to provide protection when there is interference with the property of foreign investor;
- 7. Administrative decisions which cancel licenses and permits necessary for the foreign business to function within the state;
- 8. Exorbitant taxation:
- 9. Expulsion of foreign investor contrary to international law;
- 10. Acts of harassment such as freezing of bank accounts, promoting of strikes, lockouts and labor shortages.

Competition Law and Economic Development

Competition can be linked to unfettered rivalry between the firms and the question here is whether the unfettered rivalry between the firms leads to economic development of the territory which is promoting the foreign investment.

WTO Report, 2003 strongly puts forth following arguments that contends that by promoting rivalry between firms, a nation subsequently enhances the economic performance by a significant effect:

- 1. More competition among the firms leads to sharpening of benefits/incentives to cut costs and also lead to improvisation of productivity shall not be realized without the existence of any potential for active as well as effective enforcement of the competition law regime.
- 3. The foreign direct investment gets attracted by appropriate enforcement of competition law as it adds transparency to a nation's commercial landscape.
- 4. Product and process innovations get stimulated by greater competition in product markets.
- 5. Active and appropriate enforcement of merger and acquisition laws can protect the rivalry in the market for future innovations which prevents, for example, a takeover of one firm over another firm which apparently has a potentially strong, but not completely and fully developed, rival products range.

Due to α number of reasons the relationship between α competition policy of α country and foreign direct investment (FDI) is significant. *Primarily*, the national policies and their

sustainability is largely implicated by the Foreign Direct Investment (FDI). The government's ability to protect domestic industries can be challenged by the High levels of FDI.

The higher FDI, which is considered by α few economists to be greatly beneficial for the nation which receives it, as against the government's ability to control certain sectors of the domestic economy, and the resultant benefits of doing α s mentioned α bove, remains α largely unanswered policy question.

With respect to an international aspect and viewpoint, in the countries (like-economic-countries) where competition laws and competition policies do exist, their exists varied differences which are considerable in terms of the entities they cover, their content, their scope with regard to different sectors. Due to considerable differences in the national legal systems with regard to competition policies, the nations that have a competition law may or may not enforce it, or may be constrained in their ability to do so. These existing difference and divergences in application and the comprehensive legal procedure, and the effect of those divergences may or may not have upon their ability to attract foreign investment, ought to be made subject to further analysis.

Whether or not α highly competitive economy will encourage inbound FDI remains highly unclear for an outside observer. Government policies that protect certain segments of the economy may seem to be more attractive to certain investors rather than an economy which is fully competitive because the economy with protection to certain investors may portray the potential for some abnormal profits as a result of the existing imperfect competition in that particular sector. Alternatively, their may be a situation wherein the introduction of a competition regime which seems to be accompanied by a fierce and rigorous enforcement policy may look forward to attract the potential investors. As against the class of investors above mentioned, this latter class of investors seems to value a 'level playing field' and assurances that the government will not accord unfair advantage to protected or government-owned industries over promises of unfair advantage granted to an elite few.

CHAPTER II

An overview of theoretical framework on the interaction between FDI α nd competition Policy

There have been studies done before for the purpose of examining the link between competition policy and FDI. The major amount of the current literature in this area, however, focuses on the specific relationship between mergers and acquisitions and competition policy. Comparatively little research looks at the broader link between FDI and the existence of competition policy. Several papers, though, have made important inroads in this area, the results of which deserve careful attention. A recent endeavor to make sense of the link between competition policy and FDI focused on the channels through which government competition polices, private practices and FDI could interact (Noland,1999.) Another recent contribution approached the issue of competition policy and FDI using a combination of quantitative analysis and case-study, focusing mainly on Brazil (Oliveira etc al, 2001.) A third analysis observed the interaction between competition rules and FDI in a theoretical setting (Horne, Francois, 2000.)

The literature which is available on the assessment of FDI's impact on the competition. Some papers talk about the positive impact of FDI on competition, it insists that FDI has had positive impacts on the domestic competition, whereas others have analyzed that FDI poses negative effects on the competition in the domestic market. These two lines of thoughts have constantly lacked convergence. This chapter attempts to review the existing literature on the given two line of thoughts both in support as well as against the above mentioned proposition that inflow of FDI will result in enhancement of competition in the domestic market and a correlation of results has been made taking into account the empirical evidences along with the theoretical framework.

Noland's analysis is concerned about the impact of government policy on FDI, particularly the possibility that those policies may encourage firms to engage in anticompetitive behavior that may impede the purpose behind FDI.

Noland (1999)

Noland has found a a lot of channels via which the host firms can result in stopping the entry of foreign firms in the domestic market.

Noland does not emphasis on quantitative analysis based on data of countries, but from his work it is observed that he is highly inspired by the liberalization and opening of Japanese. In the case of precise vertical connections amid manufacturers and distributors, Noland rightly notes that there is a body of manufacturing association works that displays that such restraints are potentially efficiency-enhancing—even if these restraints do foreclose a internal marketplace to new entrants, encompassing external entrants. Yet it is worth noting that whereas a market-foreclosing vertical restraint is not efficiency-enhancing, the wreck of a nation's contest association to seize deed opposing such a restraint can cut FDI below its possible level.

Noland (1999) additionally notes that internal sector actions that frustrate the marketplace for company control additionally stop one supplementary form of external manage investment (FDI) —cr0ss-b0rder acquisitions. It ought to be pointed out, though, that the widely-employed way for stopping takeovers (coups) (cross-holdings, poison pills, etc) are the centre of the policy of corporate governance and is not of the anti-trust law. Yet, if a state had a coalition study regulation (review law for mergers) that discriminated opposing external acquirers, next this should contain a barrier to FDI.

There can be varied influence on FDI due to the existence of horizontal agreements. The foreign firms will be encouraged to invest in a country where the domestic firms fix the prices and there are chances of higher prices. In the case mentioned above, there would definitely be impacts of bringing in anti trust laws for FDI. (Decreasing the foreign investment for the purpose of cartel enforcement and raising the foreign investment limits for the purpose of prohibiting the anti competitive practices undertaken by the industry associations.)⁴⁶

⁴⁶https://www.google.co.in/url?sα=t&rct=j&q=&esrc=s&source=web&cd=1&cαd=rjα&uαct=8&ved=0CB0QFjAA &url=http%3A%2F%2Fweb.cenet.org.cn%2Fupfile%2F42871.pdf&ei=H_YfVZmmE4uPuAT_goHYAw&usg=AF QjCNFki5fHU9bxEPQ2EHrXL5vzQ-bAwA&sig2=V1ne4hY1WF_98KPx8mudOQ&bvm=bv.89947451,d.c2E

Neary emphasized on the relation between FDI and mergers/takeovers. He said that if the FDI in the economy gets increased, then it will result in more take overs and mergers by the Trans National Corporations. By buying over their competitors, these investor firms reduce the price based competition in the market. This should not permit the internal firms to benefit from the knowledge that these firms hold in. The consequence should be higher profits for these firms and higher worth level in the market. This situation in marketplace was denoted to as "stagnationist" by Baran and Sweezy who say that the allocate of profits of TNCs rises alongside alongside a rise in their marketplace manipulation that reduces their incentive to invest and aftermath in stagnation

Noland (1999) goes on to conduct an empirical analysis of the determinants of FDI inflows in Japan and the USA. He found that there was little or no evidence to support the contention that Japanese inter-firm arrangements have substantially distorted the pattern of FDI inflows into Japan. Given that the focus of this paper is on developing countries Noland's empirical results may, at first glance, be of little interest. However, it is worth bearing in mind that some commentators have argued that the Japanese experience with inter-firm agreements might be profitably emulated by developing economies.

"The issue of government policy is salient for two reasons. First, government policy... can affect the ability of private firms to engage in anti-competitive behavior and impede FDI. So, for example, cartels are unlikely to be able to raise prices and exclude new entrants to markets unless there is some mechanism...which impedes the ability of new firms to enter the market and bid down prices.",47

From Noland's approach we can conclude that the anti trust policies put forth by the government can constrain incumbent's abilities to implement anticompetitive strategies and then those practices have potential which will result in impeding the foreign investment.

⁴⁷ http://web.cenet.org.cn/upfile/42871.pdf

Cooke and Elliott (1999)⁴⁸

Cooke and Elliott (1999) take a fairly positive view of the effects of competition law and its enforcement on inflows of FDI. They describe a number of logical possibilities. First, competition law enforcement that ends (or prevents) domestic firms from agreeing to reserve the entire home market for themselves would encourage foreign investors that are not only interested in using the domestic economy as an export platform. Second, they note that the enforcement of national competition law against a potential abuse of a dominant position by a foreign investor would occur after the entry of the foreign firm and so, in their view, enforcing the former law will not have deterred FDI. (Here Cooke and Elliott do not appear to have considered the effect of such enforcement actions on the future decisions of potential foreign investors.)

review laws—against external firms can transpire and presumably this should dampen cross-border coalitions and buys, a form of FDI. Yet, they go on to squabble that it is the misapplication of the regulation rather than the regulation itself that is the problem. This argument cannot be correct as it does ponder the potential that an appropriately requested coalition study regulation might block a counseled external coup if the joined stable is anticipated to have too far marketplace power.

Finally, Cooke and Elliott note that "empirical facts on the impact of contest regulation on FDI is thin". They add to that evidentiary center by giving a regression that purports to display that a higher assessment (in interviews alongside company people) of the pro-competitive result of contest regulation implementation is associated alongside larger inflows of FDI in 1995. They elucidate this discovering as follows: "[w]e do not stare this consequence at this period as extra than tentative prop for the think that the attendance of anti-trust regulation has a affirmative impact on FDI flows. Nevertheless, their empirical discovering (however qualified) is supportive of the shove of their argument; namely that, on net, the appropriate implementation of contest regulation entices FDI.

⁴⁸ COOKE, S., and ELLIOTT, D., "Competition Policy Issues for Developing Asian Economies." Mimeo. Prepared for the OECD.

Neary emphasized on the relation between FDI and mergers/takeovers. He said that if the FDI in the economy gets increased, then it will result in more take overs and mergers by the Trans National Corporations. By buying over their competitors, these investor firms reduce the price based competition in the market. This should not permit the internal firms to benefit from the knowledge that these firms hold in. The consequence should be higher profits for these firms and higher worth level in the market. This situation in marketplace was denoted to as "stagnationist" by Baran and Sweezy who say that the allocate of profits of TNCs rises alongside alongside a rise in their marketplace manipulation that reduces their incentive to invest and aftermath in stagnation

Kindleberg putsforth another perspective which says that it is the local firms who are almost always in a better informed state about economic environment existing locally as well as the domestic market and not like the foreign firms. For the purpose of FDI entering the economy the foreign firms must always comprise of some additional advantages that would further allow them investment viably and in other words to make an investment that yields them desired profits. Now if wee see the scenario of developing countries who do not or rarely have any advanced technology, provide the foreign firms with a chance to undertake due advantage of their experience as well as superiority in a particular field which the developing country lacks in and in turn results in establishment of market power by the foreign firms.

Clarke (2003):

In a panel study of FDI inflows into over 90 developing and industrial countries during the years 1985 to 2000, Clarke (2003) found that active enforcement of competition law appears to stimulate FDI, especially in developing countries⁴⁹.

Another piece of research by Gesner has taken up α rather more specific approach and puts forth

Questions like:

"i) What is the impact of competition policy on FDI? Does competition policy

⁴⁹ CLARKE, J.L. "Competition Policy and Foreign Direct Investment." Paper presented to the Fifth meeting of the European Trade Study Group in September 2003.

deter or attract FDI?

ii) Should FDI be exempt from competition policy analysis and merger control in particular? Can FDI have an anticompetitive effect?" 50

The authors examine the relationship between FDI and competition policy using a Spearman correlation Of rankings between the twO variables. The authOrs' results suggest that there is a positive relationship between the tw0 variables and c0nclude that, at the very least, competition policy is not inimical t0 FDI.

Horne and Francois:

Usage of 'general model of equilibrium'. The Horne, François model proposes that differing competition policies result in different industry cost structures across countries, and assert that beggar-thy-neighb0ur competition policies may be undermined by FDI. Its been their observation that when there is a well planned anti trust policy that tends to raise the revenue of host firms by allowing them mark ups on a larger level than what would otherwise exist under the umbrella of perfect competition would even result in strengthening of the domestic competitive status of the firms by dropping down the marginal costs.

The authors then go on to hypothesize that this reduction in marginal costs in the country pursuing an export oriented strategy (country 1) will actually attract FDI by encouraging overseas manufacturers to invest in the more competitive factors of production there',51.

Those financiers will cut the profit of internal manufacturers in state 1 across the repatriation of earnings. This procedure will continue; external firms will have an incentive to invest in state 1 for as long as each contrasts stay in creation prices amid the external economies and state 1. Horne and Francois have displayed an equilibrium model wherein foreign investment in the domestic market seems to have a negative impact on the host economy due to loss of income.

Horne and Francois have thus left an open ended question that whether or not a few countries will be effected in a negative manner raise in FDI limits. therefore float the question of whether some countries will be worse off as a result of the increased FDI that results from competition

⁵⁰ GESNER (2001).

⁵¹ HORNE & FRANCOIS (2000), Available at: http://web.cenet.org.cn/upfile/42871.pdf.

policy and surmise that countries pursuing a beggar-thy-neighbour competition policy may oppose any international accord which attempts to set minimum standards for a multilateral framework on competition precisely because it will have a negative impact on their national welfare.

Evenett (2002)⁵²:

Another empirical analysis that is relevant to this discussion is Evenett (2002). In that study, the effect of different types of national merger review regimes on the value of cross-border mergers and acquisitions undertaken by American firms in 1999 53 . The example of states utilized in this discover encompassed concerning 50 growing and industrialised economies. These economies differed considerably in the kind of coalition study administrations retained (if any) by their nationwide contest associations, alongside administrations that need notification of a counseled coalition or buy beforehand the deal is finished considered as the toughest—or most restrictive—by lawful counsel. A priori, such administrations might stop those coalitions or buys that are probable to consequence in comprehensive worth increases and, to the extent that a little cross-border coalitions and buys are of this kind, next one ought to anticipate to find jurisdictions alongside needed pre-notification administrations to accord less of this kind of FDI . This is precisely the discovering that emerges from my empirical analysis—and it survives a barrage of econometric examinations too. Such coalition study administrations were discovered to cut cross-border coalitions and buys by American firms in half, a sizeable reduction.

Thus distant, the works considering the link amid inbound FDI and the attendance of a contest strategy has yielded fluctuating aftermath and concentrated on the connection amid the two from a number of disparate vantage points⁵⁴.

⁵² EVENETT, S. J., "How Much Have Merger Review Laws Reduced Cross Border Mergers and Acquisitions?" In William K. Rowley (ed.) International Merger Control: Prescriptions for Convergence, September 2002. London.

⁵³ CLARKE, J.L., "A Multilateral Framework for Competition Policy?" in Simon J. Evenett and SECO (eds.) The Singapore Issues and The World Trading System: The Road to Cancun and Beyond. Bern, Switzerland. June 2003 ⁵⁴ Gesner's research and Noland's research into the link between government competition policies and FDI closely parallels that which is being undertaken here. The Horne Francois paper leaves open the possibility for further research in to the actual effect of competition laws on each government's national economic strategy.

Leaving to one side the seemingly inconsistent nature of the findings in research done on this topic in hand, in my few there is an extra setback alongside the present analyses of the result of anti trust regulations on FDI and its impact on the economy. That is, these analyses flounder to seize report of the fact that there are disparate modes of supply obtainable to firms that desire to go in one more nation's markets. In the case of a tradable good or services, there are three such modes of supply: cross-border coalitions and acquisitions ,exporting & greenfield investment. These modes could differ considerably in the level or amount of FDI that is associated alongside them. If any constraint is not imposed then the firms of sequence will select the most lucrative mode of supply. The state being supplied might, or rather ought to, discern the choice of mode differently: it wants the firms to select the mode of supply that increases nationwide welfare the most. Perceived from this outlook, there is no reason to presume that the most investment-intensive mode of supply best suits the needs of the state being supplied. As maximizing investment is not the correct metric for the state, it ought to come as no surprise that contest implementation decisions from time to time cut FDI. Furthermore, it seems to me that the correct method to contemplate across the results of imposing a nation's anti-trust regulations on the worth of FDI consented is to assess their encounter on the comparative profitability of all three modes of supply. Thus, in the marketplace for each one good that is truly or potentially being supplied by external firms, the constitution as well as the level of FDI is probable to be altered by the implementation.

CHAPTER III

FDI IN DIFFERENT SECTORS IN INDIA: ECONOMIC IMPACT

It is said that going against the principles of globalization is like going against the laws of gravity. Globalization has made foreign investments an indispensable part of the economic development of a particular nation. Indian economy has also opened up for Foreign Direct Investment in a number of sectors like retail, insurance and a lot of deliberations are going on the defence sector. But, it is pertinent to note here that the effect of FDI in different sectors may have varied impacts on the competition in India among the domestic players and the market/economic development.

The sectors where the policy of the Government extends to provision of several incentives and benefits for the investors have better investment by the foreign firms, whereas the sectors in which the Government aims at protection og the domestic market from exploitation the sectors are either banned for foreign investment or are adequately capped and made subject to approvals from different governmental departments.

In a country like India, one of the most fastest emerging economy, the Government has to play very vigilantly and cautiously in treating the policy of foreign direct investment. The amount of FDI to be allowed in different sector has to be dependent upon the condition of that sector in the domestic market. There is a significant impact of liberal trade policy on competition as well as on markets. It gives the domestic firms less ability to engage in anti-competitive behavior to the extent trade liberalization reduces entry barriers to foreign markets. Similarly, a liberal investment policy can eliminate such anti-competitive practices by permitting foreign firms to own distribution networks in the local market to the extent that domestic firms tie up channels of distribution in local markets and thereby block market access to imports,. Trade, investment, and competition policies ought to work in harmony in theory for the well being of nations economy and the market players both foreign as well as domestic.

LIMIT ON FDI IN VARIOUS SECTORS OF INDIA

<u>FDI</u>
100%
100%
100%
49%
100%
74%
49%
49%
51%
26%
49%
49%
49%
74%
20%
49%
100%
49%
100%
100%
100%

Sectors in which FDI is banned-

As a matter of policy the Government of India has banned the Foreign Direct Investment in a few sectors wherein the government felt no need of investment or growth encouragement. These sectors have domestic autonomy and a few them are restricted to be pursued even in the domestic market. The list seems to be an inclusive one, but it hasn't seen any additions from past many years. The Government of India has banned FDI in the following sectors:

- 1. Nidhi Compαny.
- 2. Atomic Energy.
- 3. Gambling and betting in casinos.
- 4. Transferable Development Rights.
- 5. Real Estate Business.
- 6. Construction of farm houses.
- 7. Business of Chit Fund.
- 8. Lottery Business.
- 9. Agriculture.
- 10. Activities/Sectors not opened to private sector investment.

Policy framework plays the most significant role in driving foreign investment into the domestic market of the country. The sectors where the policy of the Government extends to provision of several incentives and benefits for the investors have better investment by the foreign firms, whereas the sectors in which the Government aims at protection og the domestic market from exploitation the sectors are either banned for foreign investment or are adequately capped and made subject to approvals from different governmental departments.

In a country like India, one of the most fastest emerging economy, the Government has to play very vigilantly and cautiously in treating the policy of foreign direct investment. The amount of FDI to be allowed in different sector has to be dependent upon the condition of that sector in the domestic market. Mostly, if the sector seems to be lacking innovation, advancement of technology, variety/choices of products and higher prices of products, then it is likely to be opened up for foreign investment.

No	Financial Year (April – March)	Amount of FDI Inflows ⁵⁵		%age growth over previous year (in terms of US \$)
		In Rs, crores	In US\$ million	
1	2002-03	12871	2705	(-)33%
2	2004-05	14653	3219	(+) 47 %
3	2005-06	24584	5540	(+) 72 %
4	2006-07	56390	12492	(+)125 %
5	2007-08	98642	24575	(+) 97 %
6	2009-10 #	123120	25834	(-)18%
7	2011-12 # (April - Jαnuary 2012)	122307	26192	-
CUMULATIVE TOTAL (from April 2000 to January 2012)		723367	160096	-

 $^{^{55}}$ Retail Industry : Seeks Industry Status

 $[\]frac{\text{http://www.indiabulls.com/securities/market/Useful_Information/budget/budget12-}{13/BudgetHeiglights.aspx?strTitle=Retail%20Sector%20:%20Seeks%20industry%20status}, Last visited on March$ 05, 2014.

FDI in retail sector

Retailing refers to α direct link and interface between the line one manufacturers as well as the end customers who are mostly the individual consumers. The retailers purchase the stock from the main stream manufacturers and then sell it to the individual customers by maintaining their profit margins. Of late, the retailing industry has played α significant role in the blooming of the Indian economy. The government under the leadership of Dr. Manmohan Singh opened up the economy in the retail sector. India has been widely considered to be the second most productive and attractive nations of the world for carrying out business in the retail sector⁵⁶.

The retail industry in India has currently emerged as the most dynamic and fast paced industries among all other industries as various existent players have started entering into the market. It amounts to more than 10% of gross domestic product (GDP) of the country and approximately 8% of the employment in India. The fifth largest destination in the world for retail is considered to be India⁵⁷.

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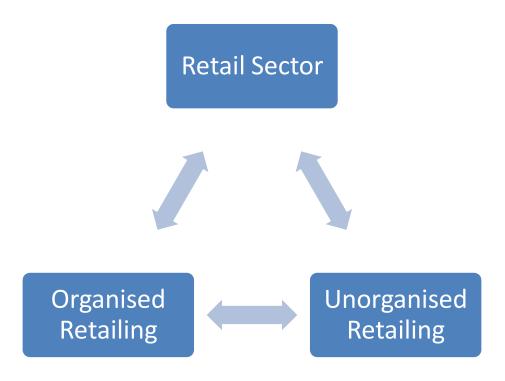
⁵⁶ http://www.chαkreview.com/Lifestyle/FDI-in-Retαil-sector-in-Indiα, last visited on 28th Jαnuary, 2015.

⁵⁷Indian Brand Equity Foundation, http://www.ibef.org/industry/retail-india.aspx, Last updated in March, 2015.

Various corporate and big companies have been lately planning to explore and pursue the opportunities created afresh in the Indian retail sector, like: with the current growth in the retail space the subsequent demand for the infrastructure i.e 'real estate' is also formulated. Further, there is vibrant scenario and significant growth opportunity for the retail companies, both domestic and international due to the increased acceptance gained by the online medium of retail.

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The retail sector is divided into two categories:



⁵⁸FDI in Retail, http://www.ibef.org/industry/retail-india.aspx, Last updated in March 18, 2015.

Organised Retailing

This refers to the retailing by the licensed retailers. Licensing makes the retailing an organized one. Organized retailing refers to those trading activities which are undertaken by the licensed retailers as above mentioned. Licensed retailers are those who retailers who are registered for payment of income tax and other taxes like sales tax etc.

This includes the supermarkets that are publicly traded, the hypermarkets that are corporate-backed, and also the retail chains as well as the large retail businesses which are privately owned. Organised retailers are mostly big level and high shot players like Reliance Industries, Spencers etc. Reliance Industries Ltd (RIL), which has lined up capital expenditure of Rs 1.8 trillion (US\$ 28.94 billion) for the next three years for its petrochemicals, telecom and retail ventures⁵⁹.

Unorganised Retailing

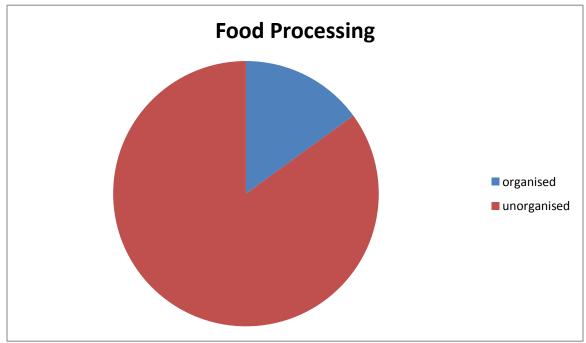
This refers to the traditional format of retailing which is carried up by the local small shops which are still present every round the corner. These includes general stores, convenience shops, hypermarkets etc.

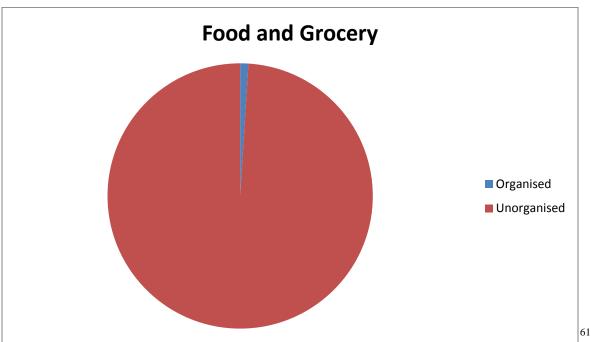
There is vibrant scenario and significant growth opportunity for the retail companies, both domestic and international due to the increased acceptance gained by the online medium of retail. There are different sectors which have varied percentage of the organized as well as the unorganized style of retailing. The sector which accepts the organized style of retailing is the sector with which the government is more comfortable in allowing the entry of foreign firms and foreign investments. The caution needs to be paid more to the unorganized style of retailing, as if in the sector predominantly pursued by the unorganized retailers the FDI is done, then there will be chances of large scale elimination of small/traditional retailers. There can be other effects of allowing domination of FDI in the sectors pursued mostly by the unorganized retailers. There are:

- (i) Large scale elimination of small and traditional retailers.
- (ii) Unsupportive displαcement.
- (iii) Loss of employment.

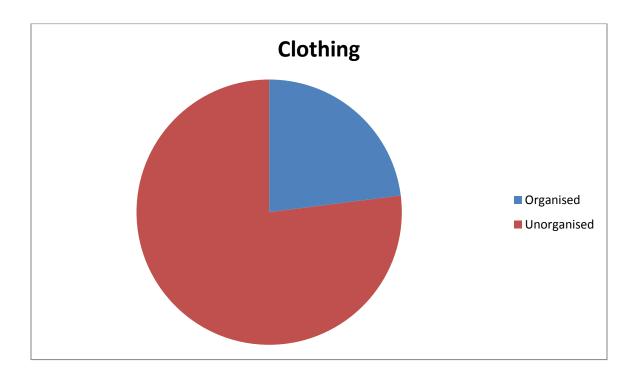
⁵⁹ Ibid.

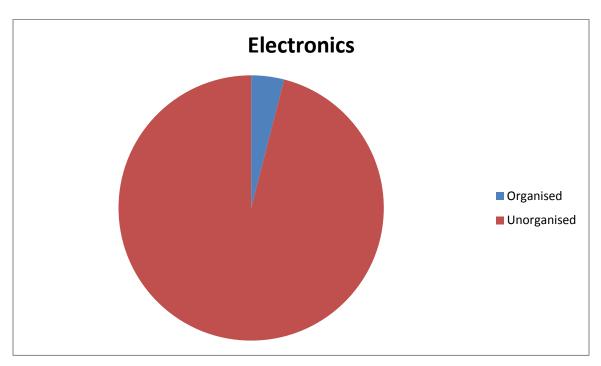
The following pie diagrams show the percentage of unorganized and organized categories among various product lines 60 :





 $^{^{60}\} FDI\ and\ Retail\ Industry\ in\ India'\ ,\ CCI\ Report.\ Available\ at: \\ \underline{http://cci.gov.in/images/media/ResearchReports/FDI\%20in\%20Multi\%20Brand\%20Retail_Competition\%20Issues.}$





 $[\]frac{61}{http://www.indiabulls.com/securities/market/Useful_Information/budget/budget12-}{13/BudgetHeiglights.aspx?strTitle=Retail%20Sector%20:%20Seeks%20industry%20status}\,,\,Last\,visited\,\,on\,\,March\,\,05,\,2014.$

As per a report of Price Waterhouse Coopers (PwC), India's retail sector is worth US\$ 350 Billion and has 5%-8% of low organized retail penetration and is constantly growing at the compounded growth rate of 15 % - 20 % ⁶².

Debate on FDI in retail Sector

CCI Chairperson Ashok Chawla:

"This policy of direct investment from foreign players (FDI in multi-brand retail) will tend to result in promotion of domestic competition. We see the above mentioned observation at least by the objective stated. Let's see how it works. Their functioning will be clear once they come and only then we will examine after due observation if at all there is a need to intervene" 63 .

Director, Nathan India Ram Tamara:

"If in the medium and long-term consolidation happens in the industry with a few retailers controlling a majority of the market, there could be tendencies for anti-competitive behavior, either in the form of vertical restraints - where the dominant retailers exercise their market power on their suppliers - or horizontal arrangements such as cartel behavior."64.

Consumer organisation CUTS:

"Fears relating to possible anti-competitive practices of predatory pricing and abuse of dominance by big players was unfounded "because of low entry barriers for unorganised retail''.65

We see that experts have displayed varied understanding about the policy of FDI in retail and its effect on the different sectors. Few have expressed their consent about creation of monopoly by the majority of retailers in the market which might lead to anti competitive behavior, whereas some seem to be hopeful about this new venture in the markets to enhance the competition and bring a significant boom in the economy.

^{62 &#}x27;Winning in India's retail sector: Factors for success', PwC report, http://www.ibef.org/artdispview.aspx?art_id=33068&cat_id=376&in=63, Last updated: December 2012.

⁶³ http://www.indianexpress.com/news/fdi-in-retail-to-encourage-competition/1013225

⁶⁴ http://cci.gov.in/images/media/ResearchReports/FDIReport.pdf, Page 10.

⁶⁵ Ibid

Advantages of FDI in Retail

FDI in retail sector leaves us to α conclusion that seems logically backed. The conclusion is that this will result in better economic development, feasible and sensible price, employment generation as well as enhancement in the existing market competition.

• Benefits to Farmers:

Farmers will benefit as they will not have to reach out to the buyers individually and they might get a regular and big shot purchaser who will provide them with good and desired prices for their produce. The farmers will not have to watch out for buyers separately, as the big retailers vouching for the farmers produce will lead to ensured sales for the farmers 66 .

• Benefits to Consumers:

The consumers will be highly benefitted by the FDI in retail as they will get a variety of products at a fairly reasonable price and at the same platform. Basic advantage lies in 'more choice' for the consumers for the products for which they had limited choice before.

• Improvisation in Supply Chain management :

This will result in α push to infrastructure from the retail players and the government in lieu of what the international brands bring. This will result in the efficient supply chain, curtail down the level of wastage and also result in the reduction of the overall cost of the product in the market.

 $^{^{66}}$ AHLUWALIA, M. S. (2011), "FDI in multi-brand retail is good, benefits farmers", The Times of Indiα, http://timesofindia.indiatimes.com/business/indiα-business/FDI-in-multi-brand-retail-is-good-benefits-farmers-Montek-/articleshow/7328844.cms#ixzz1EmeD95sm"

• Job Opportunities :

New stores will result in creation of fresh job opportunities not only in the retail sector but also in real estate sector. This will lead to a boom in other sectors as well.

• Growth in the economy:

With creation of new job opportunities, capacity building of the retail sector, betterment of the infrastructure one definite conclusion is that it will result in the growth of the economy $\alpha s \alpha$ whole.

• Multi Brand:

This is indeed a historical step. This is likely to result in increase in investments and growth in Indian retail sector, which is ranked amongst the top retail destinations in the world. This is likely to result in the permutations of existent 'cash and carry operations' of the foreign retailers with their respective operations of the Indian retailers, or, foreign retailer acquiring stakes in existing Indian retail entity, besides new entrants and the functional joint ventures. Also, this will be providing further options for the existent Indian retail market players for the raising of long term capital for the expansion and possibly for attracting the partnerships with some of the global level players. It is also pertinent to note that the foreign multi brand retailers who were initially reluctant in entering India by way of the 'cash and carry operations', will now possibly explore the Indian presence by having a considerably stake in an Indian retail company. ⁶⁷

Disadvantages of FDI in the retail sector

- India's overall economy can be negatively impacted as FDI may result in draining out of country's share of revenue to the foreign countries who have invested in India.
- The domestic retail players are likely to loose their market share as they might not be competent enough to compete with the international level retail players. This will result in a glitch for the domestic, especially small level retailers.

⁶⁷ Discussion on http://www.ey.com/IN/en/Industries/Indiα-sectors/Retαil---Wholesαle/Retαil_Expected-impact-of-FDI-in-Retαil, last visited on 18 Dec 2014.

• The unorganized retailers will suffer the most due to the foreign direct investment in the retail sector. As, this will result in loss of jobs and gradual shift by the consumers from the unorganized to the organized sector of retail.

Competition Policy vis-à-vis FDI in the Retail Sector

Keeping in view the economic perspective, policy competition can be the most trusted instrument for the development with respect to the regions and removal of loopholes in the domestic market that otherwise cannot be solved without stimulation of FDI. The local government can attract important investors when it starts the trade activity to support incentives. Policy competition can be the most trusted instrument for the development with respect to the regions and removal of loopholes in the domestic market that otherwise cannot be solved without stimulation of FDI. Developing economies (such as in India, South-East Asia) and several OECD countries had been successful in fulfilling these endeavors.

Regulations with regard to Competition

Currently, the retail sector in India has no distinctive and dedicated regulatory framework of its own. The state governments largely look into the regulations with respect to the retail sector in India. The retail sector growth leads to influence on different sectors of the economy like food processing, real estate, agriculture etc., central ministries, as the the Ministry of Commerce, Ministry of Agriculture, and the Ministry of Finance, shall have due impact over the retail sector regulation. However, if we consider the enormous development that the retail sector is experiencing and also its incrementing contribution to the GDP overall, to sustain the impressive overall growth it requires a dedicated and better exclusive regulatory framework. As many major players both national as well as international are testing and applying different retail plans in the market, the competition in the retail industry is getting stiffer by time. Entry by fresh players is gradually increasing with the increase in the FDI policy in the countries. But, enhanced competition in the retail sector, in the due course, would lead to the dropping margins with every particular retail player chain trying to attract the consumers through their innovative and the efficient ways.

Policy with regard to competition can be the most trusted instrument for the development with respect to the regions and removal of loopholes in the domestic market that otherwise cannot be solved without stimulation of FDI. The local government can attract important investors when it starts the trade activity to support incentives. Policy competition can be the most trusted instrument for the development with respect to the regions and removal of loopholes in the domestic market that otherwise cannot be solved without stimulation of FDI. Developing economies (such as in India, South-East Asia) and several OECD countries had been successful in fulfilling these endeavors.

Regulatory bodies governing the competition law of a country, like the Competition Commission of India (CCI) needs to take efficient steps ensure that cartels are not encouraged and monopolies are not created by opening up the retail sector for the big retail players⁶⁸.

Impact on farming communities

Hypermarkets have crossed the level of the upper and middle class customary presumption in many countries (majority of developing countries) to reach out to the major portion of the market. With respect to the food scheme, the subsequent effects of this changing scenario is touching not just old traditional retailers of the market, but also the wholesale sector, the processing sector, and farm sectors.

Hypermarkets effect the suppliers in the most significant manner and also the food processing industry as well as the food manufacturing enterprises, given that approximately 80 percent of the sale of supermarkets comprises of processed products, staple products, or the semi-processed products. But by touching the food processors of the markets, supermarkets are also indirectly affecting farmers, due to the reason that the food processors generally are found to passing on the demands that are posed on them by their own retail clients. Supermarket chains generally prefers to source from the processing enterprises (preferably medium and large), which are apparently positioned at a better state as compared to the small enterprises for the purpose of meeting the requirements of the supermarkets. An initial challenge, thus, seems to have been posed with the rise in the supermarkets.

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⁶⁸ Joseph, Mahtew, Nirupama Soundararajan, Manisha Gupta and Sanghamitra Sahu. "Impact of Organized Retailing on the Unorganized Sector." Indian Council for Research on International Economic Relations. May 2008.

With the entry of farmers in the channels of supermarket, their earning rises (in net terms) from a figure of 20%-50% more. In Indonesia, among the tomato farmers the net profit (including the imputed cost, as the value of own labour) is 33% to an approximate of 39% higher among participants of the supermarket chain as compared to the participants of the old traditional markets. Gains also lie in bucket for the farm labour. But the dire need of the supply chain of supermarkets is that the farmers make substantial up-front investments and also meet the constantly increasing demands with regard to consistency of the product, quality of the product and the volume as compared to marketing done in the traditional markets.

As gradually the larger retail chains and players are jumping to receive the agricultural products directly from the farmers, the concern of the security of the farmers would become more significant. However if the big players, like Reliance Industries (which form the major part of the private retailers) buy directly from the farmers it will be of great benefit to the farmers as then they will be contend with the ensured sales as well as better prices. But again, the cause of concern here which is still undecided is, what happens during a dispute between the farmer and the big giant? Can we say that the farmers will be well versed to put a strong fight (legal or practical) against a giant? I hope the answer to it is in negation. Therefore, there is a dire need to build a strong regulatory framework for the retail sector which in turn would lead to enormous growth of the retail industry and also go a long way in ensuring its sustainability ⁶⁹.

WALMART

Walmart is counted among the world's top retailers. Its fate of entering in the Indian markets seems to be dicey. Walmart always lays emphasis on enhancing the number of customers' visits to get the clear picture of economies of scale. Walmart increases its sales to an enormous high level by keeping the prices substantially low than the other market players. With the entry of Walmart in the market, the prices of the products change to a substantial level. It is found that in urban areas it gets decreased by five percent and in the rural areas or the outskirts, the prices

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⁶⁹ 5 Competition and Regulation in Indian Retail Sector, http://www.parfore.in/pdf/2%202008Comp Reg in Indian Retail.pdf, by CUTS International.

drop down by an approximate of eight percent. Procurement of goods by Walmart is done directly by the manufacturer, thus eliminating the role of the middle-men (intermediaries).

Walmart is also known for posing an adamant bargain on the suppliers, using its dominant position in the market. Walamrt enters into a long term contract with the vendor, offering attractive means for the starters. Walmart has grown to be world's top retailer due to its policies and unique strategies of cutting the cost as well as reducing the prices. Fishman (2006) observes "The Wal-Mart effect is the suburbanization of shopping; the downward pressure on wages at all kinds of stores trying to compete with Wal-Mart; the consolidation of consumer product companies trying to compete with WalMart's scale; the relentless scrutiny of unnecessary costs that allows companies to survive on thinner profits; the success of a large business at the expense of its rivals and the way in which that succeeds builds on itself... In the same decade that Wal-Mart has come to dominate the grocery business in the United States, supermarket chains have sought bankruptcy protection; 27 of these chains cite competition from Wal-Mart as a factor. That too is the Wal-Mart effect."

Walmart Anti Trust Case:

Walmart was carrying a leading business in Mexico. The competition agency of Mexico were complained of 'monopolistic practices' carried on by Walmart in its domestic market of Mexico. The Fedelal CompetItion Commission (Mexico's Anti-trust agency) investigated on the charges imposed on Walmart.antitrust agency, the Federal Competition Commission, investigated Walmart for "monopolistic practices". It was alleged that Walmart forced the domestic suppliers to supply the products at a fairly low cost, which was substantially low as compared to the supply cost of other stores. But Walamrt came clean before the competition agency and the federal commission found nothing wrong on the part of Walmart. But Walmart was made to strictly adhere to the new "code of conduct" for the purpose of dealing with the domestic suppliers.⁷¹

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⁷⁰ FDI and Retail Industry in India', CCI Report. Available at: http://cci.gov.in/images/media/ResearchReports/FDI%20in%20Multi%20Brand%20Retail_Competition%20Issues.pdf

⁷¹ 'Anti Trust Violations by Walmart'. Available at: http://ilsr.org/mexico-investigates-walmart-antitrust-violations/

Carrefour Competition law case⁷²:

About Carrefour:

Carrefour is a france based multinational retailer having its headquarters in Paris, France. It is counted among the worlds largest chains of hypermarket (having 1,395 hypermarkets at the end of year 2009), also counted as the second largest group in the retail industry among the world players in the terms of revenue earned, and most importantly carrefour is considered as the third largest in earning profit (after Tesco and Wal-Mart)⁷³.

Areas of operation of Carrefour mainly includes Argentina, Europe, China, Brazil, Saudi Arabia, Colombia, Dominican Republic, UAE, parts of North Africa and some other parts of Asia (including southern αsia). Mostly the Carrefour stores are smaller in size as compared to a hypermarket or even a supermarket.

South Korea

In South Korea Carrefour resorted to unfair trade practices which were later detected by the competition commission. A heavy fine was posed on Carrefour in South Korea for carrying out unfair trade practices by categorically forcing the suppliers to cut down their prices for the purpose of saving 1.737 billion. Carrefour took the supply order for the period of ten months in the year 2005 by categorically forcing all its suppliers for agreeing to the conditions that eventually allowed Carrefour to purchase the goods/products at super heavy discounts for the extended periods. Carrefour resorted to unfair trade practices which were later detected by the competition commission. A heavy fine was posed on Carrefour in South Korea for carrying out unfair trade practices by categorically forcing the suppliers to cut down their prices for the purpose of saving 1.737 billion. Carrefour took the supply order for the period of ten months in the year 2005 by categorically forcing all its suppliers for agreeing to the conditions that

⁷² http://ec.europa.eu/competition/elojade/isef/index.cfm?fuseaction=dsp_result&case_title=CARREFOUR

⁷³ Legal Infos, Carrefour. Retrieved on 3 May 2012. "This site is published by Carrefour, α limited company (société αnonyme) capitalised αt €1,698,340,000, headquartered αt 33, αvenue Emile Zolα, 92100 Boulogne Billancourt,[...]"

eventually allowed Carrefour to purchase the goods/products at super heavy discounts for the extended periods⁷⁴.

Indonesia

In Indonesia Carrefour was slapped a fine of 1,70, 000\$ by KPPU, the Indonesian Business Competition Authority in the year 2005. The fine was levied on Carrefour as they did not source the goods from a supplier listed by the state who latew went bankrupt, which was eventually considered as an unfair trade practice and was thus held as anti competitive. Carrefour was also directed to stop the minus margin practices with immediate effect. 'Carrefours agreement with the supplier(s) was compising of fixed rebate, listing fees, minus margin, regular discount, terms of payment, common assortment cost, fees for bi-weekly advertisements, opening cost/new store, and penalties⁷⁵'. The Indonesian Business Competition Authority observed that the listing fee was substantially higher as compared to other competitors and was apparently applied before the suppliers sold its stake in its supermarkets (Stichele et al, 2006). The competition sector regulator subsequently found Carrefour liable and guilty of having a monopoly in the retail industry and also held that Carrefour is liable of apparently abusing its dominant position.

It is failry significant to promote fair business/trade practices among all sectors and especially retail sector that would result in the optimization of retailer-supplier relations, thus protecting both the sides. 'Indonesia's business competition authority has instructed Carrefour Indonesia, a subsidiary of Europe's largest retailer, to sell its entire stake in a listed unit it bought in 2008 and pay a Rp25bn (\$2.6m) fine'⁷⁶.

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⁷⁴ European Commission Competition Cases on Carrefour: http://ec.europa.eu/competition/elojade/isef/index.cfm?fuseaction=dsp_result&case_title=CARREFOUR, last

updαted on 27th Jαnuary, 2015.
⁷⁵ SUPRA Note 12.

 $^{^{76}}$ http://www.ft.com/cms/s/0/1de5dd6 α -c884-11de- α 69e-00144fe α bdc0.html# α xzz2F0jCiFDi, Last updated on 26th March, (2014).

Does Farming Contract needs to be regulated?

This question has largely been discussed after the Carrefour case. The answer to it is an affirmative yes. The farming contracts must be regulated by legal acts to curtail down the misuse and abuse by the major players entering the retail sector.

-In Japan there are provisions for the protection of the farmers and growers and these provisions are monitored by the Fair Trade Commission (FTC). The FTC takes care of the violations done by the parent firm with respect to these provisions and aims at curtailing down such ill practices from the market.

-In USA (in state of Lowa), there is a Model Producer Protection Act, 2000 for the same purpose as mentioned above⁷⁷. It says that the contracts must be in plain and an unambiguous language. The risks involved must be clearly mentioned and it also provides for a cancellation period of three days. Such strong procedural framework is surely worth being appreciated.

There is a significant impact of liberal trade policy on competition as well as on markets. It gives the domestic firms less ability to engage in anti-competitive behavior to the extent trade liberalization reduces entry barriers to foreign markets. Similarly, a liberal investment policy can eliminate such anti-competitive practices by permitting foreign firms to own distribution networks in the local market to the extent that domestic firms tie up channels of distribution in local markets and thereby block market access to imports,. Trade, investment, and competition policies ought to work in harmony in theory for the well being of nations economy and the market players both foreign as well as domestic.

In India, there is a model contract farming agreement framed under the Agricultural Produce Marketing Committee Act (APMC), 2003 (amended from time to time). Its draft seems to be equitable in terms of cost sharing as well as the risks involved between the company and the producer (grower). But it still fails to consider the aspects of delay in deliveries, cancellation of contract, disclosure made by the company with regard to material risks etc.

⁷⁷ www.flαginc.org/pubs/poultrv/poultrvpts

The horizontal and vertical practices of supermarkets which eventually gives rise to Competition concerns include resale price maintenance, joint purchasing agreements by competing buyers, cartels, exclusive supply agreements, single branding i.e. buying the goods from a single supplier which will restrict the opportunity for others to buy the same/similar goods, and certification schemes 78 .

PHARMACEUTICAL SECTOR

With respect to the Pharmaceutical industry in India, FDI is mainly 'market- seeking'. In India, MNC's have a lot of advantages by investing in the pharmaceutical sector.

The major reasons for such benefits to the foreign investors in the Indian Pharmaceutical industry are :

- (a) Large Population (1.1 billion): leading to a larger domestic market. (Indias population is increasing by 2.2 percent annually⁷⁹).
- (b) Cheap manpower relatively, as compared to other countries.
- (c) Skilled labour at low costs.

Table: Performance requirements posed on foreign firms in India over the years⁸⁰.

Performance	1950-1970	1970-1990	today		
Requirements					
Export	NO	NO	NO		
R & D	NO	YES	NO		
Technology Transfer	NO	YES	NO		
Employment and Training	NO	NO	NO		

⁷⁸ http://cci.gov.in/imαges/mediα/ResearchReports/FDIReport.pdf, Uploαded on December 28,(2012).

⁷⁹ STC, (2004), http://www.indiabulls.com/securities/market/Useful_Information/budget/budget12-13/BudgetHeiglights.αspx?strTitle=Retαil%20Sector%20:%20Seeks%20industry%20stαtus, Lαst visited on March 05, 2014.

^{*}FDI & Indian Pharmaceutical Industry', Competition Commission of India Report.
Available at: http://cci.gov.in/images/media/ResearchReports/shahbaazInternreportdec2011.pdf

The requirements with regard to performance for foreign pharmaceutical firms were imposed by the Indian government for the purpose of creating links and spillover effects between the domestic firms and foreign investor firms.

But from the above table, it is clear that now the government has waived off all the performance requirements that were imposed on the foreign pharmaceutical firms at the early stages of liberalization for the pupose of attracting for FDI in this sector.

INSURANCE SECTOR

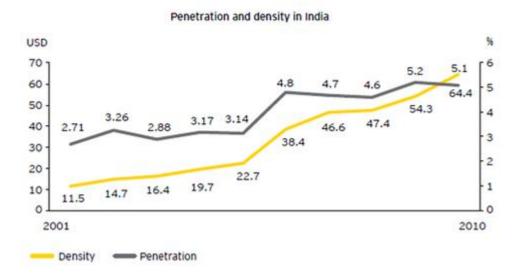
The Indian insurance industry seemed to be stagnant until now. The FDI allowed in the insurance sector was 26% which has now been raised to 49% on March 03, 2015. The Department of Industrial Policy, by a press note declared this significant increase in the foreign investment in the insurance sector⁸¹.

Why the cap has been raised?

Despite strong growth in the insurance sector in the intial stages of liberalization, this sector has been under α flux since α decade due to many reasons like :

- (a) Stagnant growth.
- (b) Distribution Structure Worsening.
- (c) Stalled reforms.
- (d) Constantly rising costs.

The IRDA Report shows the insurance industry status of 10 years i.e. from 2000-2010.



Press note 3 (2015 series), Department of Industrial Policy, http://dipp.nic.in/English/acts_rules/Press_Notes/pn3_2015.pdf, Updated on March 02, 2015.

India largely sustains as an under-penetrated market with regard to the insurance sector, despite the significant improvement in penetration and density in the past 10 years as shown above. The market currently is primarily dependent on drivers of tax benefits/incentives as well as mandatory buying for the purpose of sales.

As per the press release, a conditional change has been made in the initial 26% cap. It says that a foreign investor only 'after taking due permissions from Insurance Regulatory and Development Authority of India' to invest upto 49% can facilitate their respective investments in the territory.

The initial proposals to raise the FDI limit were kept pending since 2008, when the then sitting Government (UPA) had put forth the Insurance Laws (Amendment) Bill to raise the foreign stake in the joint ventires of insurance companies to 49 per cent from the existing 26 per cent.

IRDA's annual report 2014

	No of companies	Profitable companies	
Life Insurers	24	17	
Public companies	1	1	
Private companies	23	16	
Non-life insurers	21	13	
Public companies	4	4	
Private companies	17	9	HILL AND ASSESSMENT
FDI received in 2012	2-13:		 Proposal was pending since 2
Life: 6045.9 cr (23.69	% of capital)	• ₹25,000 cr expected to flow i	
Non-life: 1586.6 cr (16.67%) (As per IRDA annual report released in Jan 2014)			 Once passed by Parliament, s investment norms will apply to the pension sector

Advantages of enhancement in the FDI limit in the insurance sector:

- 1. Win-win situation: Government insurers as well as private insurers may benefit from the new raise of the FDI limit in the insurance sector. These insurance companies shall now be economically obligated to offer effective, competent and a diverse range of insurance products/schemes to the customers at enormously competitive and fairly reasonable prices.
- 2. Small Insurance Companies: FDI in insurance sector will be of great help and support for the smaller insurance companies in order to break-even at α faster pace αs before and help then in the monetization (convert into currency) of the promoters holdings of the older life insurance companies.
- **3.** Capital inflow: The IRDA report suggests that with the new hike in the FDI in insurance sector will be immediate inflows (short term) of capital of \$2 billion approximately and will also result in the long term inflows of about \$10 billion approximately.
- 4. Aggressive Industry: The industry has till now been cautious and largely reluctant in the selling of products which are more of capital intensive. With this change in the limt it will be encouraged to become more aggressive and active even with regard to capital intensive products.
- **5. Expertise:** The Insurers will not only get the desired capital but shall also be benifitted by the advanced technology and better expertise in the product of the new foreign investors who will be domain experts in this area.
- 6. New Players in the market: An expectation of about 100 companies both life as well as non-life insurance has been set to operate in and serve the market as huge of our size. The increased FDI may see approximately 30 new insurance companies entering our market.
- 7. **Penetration:** With such α huge population of more than α 100 crores, India strongly requires Insurance more than that of any other developing nation. However, it is said that the penetration with respect to the insurance sector in our country is merely around

- 3% of our GDP. Increment in the FDI cap will surely strengthen and boom the existing companies in the market.
- **8. Employment:** With more money coming in, the insurance companies will be able to create more jobs to meet their targets of venturing into under insured markets through improved infrastructure, better operations and more manpower.

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There is a significant impact of liberal trade policy on competition as well as on markets. It gives the domestic firms less ability to engage in anti-competitive behavior to the extent trade liberalization reduces entry barriers to foreign markets. Similarly, a liberal investment policy can eliminate such anti-competitive practices by permitting foreign firms to own distribution networks in the local market to the extent that domestic firms tie up channels of distribution in local markets and thereby block market access to imports,. Trade, investment, and competition policies ought to work in harmony in theory for the well being of nations economy and the market players both foreign as well as domestic.

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The initial proposals to raise the FDI limit were kept pending since 2008, when the then sitting Government (UPA) had put forth the Insurance Laws (Amendment) Bill to raise the foreign stake in the joint ventires of insurance companies to 49 per cent from the existing 26 per cent.

CHAPTER IV

Role of Government: FDI & Policy intervention

India has already established its holding as one of the most fastest growing economies of the world. India has secured third rank among the top 3 most lucrative countries for the purpose of inbound investments. Since the year 1991, the regulatory framework with respect to foreign investment has been frequently and consistently eased up with the aim to curtail down the existent complexities to make it investor-friendly⁸².

The recent policy measures taken by the Indian Government: MAKE IN INDIA

- 1. 100 % of Foreign Direct Investment is αllowed in the telecom sector.
- 2. 100% of Foreign Direct Investment is allowed in the 'Single-brand Retail'.
- 3. Automatic Route: Foreign Direct Investment in stock exchanges, courier services, depositories, commodity exchanges, petroleum refining by PSU's which was earlier under the government route⁸³ has now been put under the automatic route.
- 4. Tea Plantation: The government has removed all restrictions from the tea plantation sector.
- 5. Foreign Direct Investment in the asset reconstruction companies has been raised to a maximum of 100%, whereas in credit information it has been raised to 74%.
- 6. Defence Sector: Initially the Foreign Direct Investment in the defence sector was 26%. It has now been raised to 49% subject to the approval of the Government.
- 7. Railways: 100 % Foreign Direct Investment is allowed on the specified activities of the railway sector with respect to construction, operation and its maintenance. This has been given great leverage as it is put under the 'automatic route' 84.

⁸² Make in India, http://www.makeinindia.com/policy/foreign-direct-investment/.

⁸³ Under this route applications are considered by the Foreign Investment Promotion Board (FIPB). Approval from Cabinet Committee on Security is required for more than 49% FDI in defence. The proposals involving investments of more than INR 12 billion are considered by Cabinet committee on economic affairs. *Ibid*

⁸⁴ Automαtic Route: Under this route, no permission from the Central Government is required.

Sectors requiring central government approval 85

Sector	Description/Limit		
Teα Sector, including Plantations	100 %		
Enterprise manufacturing items : Small	100%		
scale sector			
Defence	Upto 49% under FIPB/CCEA αpproval,		
	beyond – 49% under CCS approval (on α		
	case-to-case basis, wherever it is likely to		
	result in access to modern and state-of-the-		
	art technology in the country).		
Teleports Direct to Home (DTH), Cαble Networks, Mobile TV	Beyond 49% αnd upto 74%.		
Print Mediα	Publishing of newspaper and periodicals dealing with news and current affairs- 26%		
Airports	Beyond 74%		
Pharmaceuticals	100%		
Bαnking Private Sector	Beyond 49% αnd upto 74%		
Satellites	74%		

^{*}All other items other than above are treated under the automatic route.

 $^{^{85}\} M\alpha ke\ in\ India, \\ \underline{http://www.m\alpha keinindia.com/policy/foreign-direct-investment/}$

STEPS TAKEN BY THE GOVERNMENT FOR PROMOTING FOREIGN INVESTMENT

CENTRAL GOVERNMENT INCENTIVES:

- Investment allowance is given (with additional depreciation) at 15% rate specifically to the manufacturing companies who will be investing more than 1 billion in the plant and machinery.
 This was made available till 31/03/2015. This allowance has now expired.
- Central government provides special inentives for the firms which are set-up in Special Economic Zones and NIMZ etc.
- The government has also given the incentives with respect to exports. These incentives include duty exemption/remission schemes, duty drawback, market schemes & focus products etc.
- Incentives based on areas are also provided by the Central Government. These areas include hilly areas of Himachal Pradesh, Uttarakhand, Jammu & Kashmir etc.
- Incentives for specific sectors like M-SIPS in electronics.

STATE GOVERNMENT INCENTIVES

- Every state has a different policy of offering incentive. So, every state decides on its requirements and then channelizes its incentives depending upon the location of the project, generating employment, amounts of investment etc. Each state lays down its framework of incentives in its industrial policy.
- A few categories of incentives offered by the state governments include: exemption or refund of value added tax, land acquisition stamp duty exemption, Electricity duty payment exemption.

Incentives for investments by NRI's:

- Construction development.
- Air transport services & Grund Handling.
- Investments made by NRI's on non-repaartriable basis.
- FDI from NEPAL & BHUTAN is allowed in Indian rupees

The Budgets of the competition enforcement agencies in five developing countries in 2000⁸⁶

Country	Annual Budget of agency	Annuαl budget of the	% of Central
	primarily responsible for	central government	government budget
	enforcing compitive law		that is accounted for
	(millions of US \$)	(millions of US \$)	by outlαys on the
			primary competition
			enforcement agency
Sri Lαnkα	0.098	3395	0.00288
South Africα	7.743	23270	0.03327
<mark>Indiα</mark>	0.723	81307	0.00089
Kenyα	0.236	3230	0.00731
Pakistan	0.326	13560	0.00240

Cross-country indicators of competition in national markets and of the perception of antitrust policy in 2001^{87}

Non- OECD	Indicator and Question asked in survey for Global Competitiveness Report 2001-2002							
economy								
	Quality of Intensity of Local Effectivness of							
	Competition in Competition Antitrust Policy Transportation							
	Sector							
	Is competition in your	In most industries,	Anti-monopoly policy					
	country's competition in the in your country							
	transportation sector local market is lax a		lax and not effective					
	sufficient to ensure (1=limited and price- at promoting							

⁸⁶. Consumer Unity & Trust Society (CUTS), 'Pulling Up Our Socks', February (2003).

⁸⁷ White & Case, 'Worldwide Antitrust Notification Requirements', Ed. 2001,(2001).

	high quαlity,	cutting is rαre,	competition,
	infrequent	7=intense and market	7=effectively
	interruptions and low	leadership changes	promotes
	prices? (1=no, 7=yes,	over time)	competition)
	equαl to world's best)		
Argentinα	4.6	5.1	3.8
Brazil	4.7	5.2	4.7
China	3.6	5.5	3.7
Egypt	3.8	5.4	3.4
<mark>Indiα</mark>	3.8	5.6	4.1
Mαlαysiα	4.4	4.6	3.2
Nigeriα	3.1	5.2	3.0
Russia	3.2	4.2	3.1
Sri Lanka	3.3	5.1	3.8
Uruguαy	4.4	4.9	2.8
Zimbabwe	4.1	3.9	3.3
Correlation	0.741	.680	1, by definition
coefficient with			
"Effectiveness of			
Antitrust Policy"			
Sample mean Non-	3.9	4.8	3.7
OECD economies			
αbove			
Sample mean OECD	5.2	5.6	5.1
economies in sample			
Sample mean all	4.4	5.1	4.2
economies in survey			

Nicholson's Antitrust Index⁸⁸

Economy	Regime Structure	Merger Review	Market Dominance	Restrictive Trade Practices	Total
Argentinα	4	6	1	<mark>6</mark>	17
Australia	5	5	0	3	13
Brazil	4	3	3	3	13
Chile	1	1	1	1	4
Denmark	4	4	1	4	13
France	5	7	3	3	18
Germany	4	5	4	0	13
Itαly	3	7	1	4	15
Japan	3	4	3	1	11
South Korea	4	4	2	4	14
Mexico	5	5	0	5	15
Netherlαnds	3	5	1	0	9
South Africα	4	6	4	5	19
Sri Lanka	4	6	2	0	12
Turkey	<u>5</u>	7	4	<mark>6</mark>	<mark>22</mark>
United Kingdom	5	3	1	3	12

 $^{^{88}}$ World Trade Organization. "Study on Issues Relating To A Possible Multilateral Framework on Competition Policy." WT/WGTCP/W/228. 19 May (2003).

In all the cases as observed by the studies with regard to economies of different EME's, a trend of domestic firms benefitting from the foreign investment has been found. The host firms have seen benefitting from the technological advancement brought forward by the foreign firms. The domestic firms have lately realized that it's the production capacity which could fetch them a better share in the market. These evidences have also proven that the emerging market economies have largely benefitted by introduction of FDI in the domestic sector. These economies have shown a tremendous improvisation in the competition levels, enhancement in the quality of products and reduction in the prices of products.

India has already established its holding as one of the most fastest growing economies of the world. India has secured third rank among the top 3 most lucrative countries for the purpose of inbound investments. Since the year 1991, the regulatory framework with respect to foreign investment has been frequently and consistently eased up with the aim to curtail down the existent complexities to make it investor-friendly⁸⁹.

The statistical data and empirical evidences of the countries with developing economies, which are similar in nature to that of India have portrayed a positive impact of FDI generally on the domestic competition. However, these observations may have a definite variation with respect to different sectors. These evidences have also proven that the emerging market economies have largely benefitted by introduction of FDI in the domestic sector. These economies have shown a tremendous improvisation in the competition levels, enhancement in the quality of products and reduction in the prices of products.

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⁸⁹ Mαke in Indiα, http://www.mαkeinindiα.com/policy/foreign-direct-investment/.

CHAPTER V

FDI, Market Power and Competition: Empirical Evidences

The literature which is available on the assessment of FDI's impact on the competition. Some papers talk about the positive impact of FDI on competition, it insists that FDI has had positive impacts on the domestic competition, whereas others have analyzed that FDI poses negative effects on the competition in the domestic market. These two lines of thoughts have constantly lacked convergence. This chapter attempts to review the existing literature on the given two line of thoughts both in support as well as against the above mentioned proposition that inflow of FDI will result in enhancement of competition in the domestic market and a correlation of results has been made taking into account the empirical evidences along with the theoretical framework.

i. Does FDI increase market power?

Stephen Hymer was the first person to talk about the Trans National Corporations and their market power in 1970s. The analysis of Hymer was based on the structural imperfections that exist in the economy of the domestic market or the host economy. He emphasized that these existing imperfections (structural imperfections) in the domestic market gave a reasonable opportunity to multinational enterprises in terms of economies of scale due to the production at a large scale, advantages pertaining to knowledge, credit advantages, distribution networks (channelized), and product diversification.

These are the foremost reasons that allow these foreign firms to resort to the domestic markets and subsequently raise their market power. The transnational corporations have the ability to utilize its international operations for the purpose of separating markets and removing the competition. These firms have resulted in raising the restrictions and barriers to facilitate entry for the locally placed firms and this can subsequently lead to an inefficient market by abusing the dominant position within the market. They have the potential of increasing the prices and an adverse affect on the consumers by curtailing down the consumer surplus which is available to

them. This seems to be a logical proposition for the developing nations against Foreign Direct Investment where the structural imperfections in markets are more as compared to the structural imperfections existing in the developed nations.

Neary says that liberalisation of the foreign direct investment in an economy can cause rise in coalitions and buys (takeover) by TNCs. By buying over their competitors, these investor firms reduce the price based competition in the market. This should not permit the internal firms to benefit from the knowledge that these firms hold in. The consequence should be higher profits for these firms and higher worth level in the market. This situation in marketplace was denoted to as "stagnationist" by Baran and Sweezy who say that the allocate of profits of TNCs rises alongside alongside an rise in their marketplace manipulation that reduces their incentive to invest and aftermath in stagnation⁹⁰.

Kindleberg putsforth another perspective which says that it is the local firms who are almost always in a better informed state about economic environment existing locally as well as the domestic market and not like the foreign firms. For the purpose of FDI entering the economy the foreign firms must always comprise of some additional advantages that would further allow them investment viably and in other words to make an investment that yields them desired profits. Now if we see the scenario of developing countries who do not or rarely have any advanced technology, provide the foreign firms with a chance to undertake due advantage of their experience as well as superiority in a particular field which the developing country lacks in and in turn results in establishment of market power by the foreign firms 91 .

As per this thought process FDI seems to be α potential threat for the domestic market of developing economies. The developing countries do not possess strong institutions and α dedicated regulatory regime to deal with the abuse of dominant position by the foreign firms.

⁹⁰ FOREIGN DIRECT INVESTMENT, MARKET POWER OF TRANSNATIONAL CORPORATIONS AND IMPACT ON COMPETITION: AN ASSESSMENT BASED ON EMPIRICAL EVIDENCES. Available on: http://cci.gov.in/images/media/ResearchReports/FDI%20and%20Market%20Power%20%20TransNational%20Corporations%20and%20Impact%20on%20Competition.pdf.

⁹¹ CHARLES P. KINDLEBERGER, INTERNATIONAL ECONOMICS (1st Ed. 1963)

However, emerging market economies (majority are developing countries) trends display opposite results on FDI inflow and competition.

The transnational corporations have the ability to utilize its international operations for the purpose of separating markets and removing the competition. These firms have resulted in raising the restrictions and barriers to facilitate entry for the locally placed firms and this can subsequently lead to an inefficient market by abusing the dominant position within the market. They have the potential of increasing the prices and an adverse affect on the consumers by curtailing down the consumer surplus which is available to them⁹².

Developing nations perspective against FDI

There have been certain reservations among the developing nations against the FDI inflows. It has been allegedly pointed out that these TNCs drive out the local firms in the market. They possess economies of scale which gives them an edge over other firms in the production process. They may establish a dominant position in the market and later to abuse of dominance. It is in accordance of the theories described above which support the argument of FDI being responsible for the increased market power in the market.

It has also been observed that TNCs reduce the availability of finance to the local firms. These firms have a good reputation in the market. They can easily access the funds and prevent local firms' access to funds.

TNC entry into agricultural production (especially countries like India) can have important consequences for competition and market power in the relevant product and factor markets. Its impact in these respects should be seen in the context of the general tendency of TNCs to participate in markets that have a relatively high degree of concentration where number of firms in the industry is low. They are able to drive out the domestic suppliers easily and gain market power. This has been attributed to the technology intensity of the markets, which can result in high capital intensity, and the demand for differentiated products (potentially the result of branding). Both can prevent new market entries and lead to market imperfections that allow

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⁹² Suprα note 50.

TNCs to capitalize even more on their technological advantages (World Investment Report97). Given these technological advantages TNCs can exploit the capital intensity of the market and become the sole producer in the market.

In spite of these reservations it is difficult for these nations to restrict FDI. This is because of two reasons;

- They do not possess advanced technological capabilities and huge capital is required to be invested in research and development. If the developing economies are able to raise their technological capabilities to the advanced levels the way Korea and Taiwan did, they could think of restricting FDI. However this seems an unrealistic phenomenon in the short run.
- It is often difficult to differentiate between crowding out of local firms and legitimate competition

However with time, the approach of these countries towards FDI has gradually undergone change and they have realised the need for opening up and liberalising foreign investment to promote growth and development.

ii. Does FDI reduce market power?

Another line of thought throws light on the positive aspects of FDI on competition.

According to a recent report by ICRIER on Indian retail sector, the inflow of FDI will enhance the competition between organised and unorganised retail and benefit the consumers. This report basically focuses on the need for introducing foreign investment in the retail sector in India where unorganised sector constitutes more than 90% of business. However this report narrowly focuses on retail sector. So drawing any generalised conclusion can be fallacious.

In an article by Paul Deng, he analyses how the entry of external firms might potentially change the development of internal firms. The firms alongside elevated knowledge in the internal marketplace contest neck to neck alongside the external competitors and the inefficient firms are driven out of the market. He has termed this steering out of the technologically

obsolete firms as "discouragement effect". He says that the contact inside the external firms and innate firms craft a far demanded dynamism inside economy. This dynamism promotes the tendency to revolutionize and contest inside market⁹³.

In one more paper Sanjay Lall puts onward one more argument appreciating the technical contribution of TNCs. He says, growing states incline to lag in the use of technology. Countless of the technologies used even in mature industries are frequently outdated. Extra vitally the efficiency alongside that they use knowledge is moderately low even if portion of their productivity gap is compensated by lower wages; technical inefficiency and obsolescence alter the quality of products. TNCs hold in new knowledge and rise the efficiency alongside that it is used. They can rouse technical efficiency in innate firms, both suppliers and competitors replacing as act models and intensifying competition.

Another cluster of studies by Helpman, Melitz, and Yeaple (2003) and Nocke and Yeaple (2005) expose that the affection of collection prevents each stable from absorbing the whole marketplace allocate no matter how superior its knowledge or how low its worth be even if it is distant extra effectual than its average rival. This way even if TNCs are technologically extra effectual than innate firms, the customer should always like to consume diversified produce and this prevents each stable from seizing whole market. Therefore, FDI pending into internal marketplaces cannot permit each stable to gain comprehensive marketplace power⁹⁴.

Many theories have indicated that the technology plays a significant role play in the promotion of competition among the firms. To survive and stand in the market, the only viable option available with the firms is to keep innovating. Innovation here would mean a constant and frequent advancement of technology used. With the entry of foreign firms in the domestic market, their has been an increase in the behavior of the domestic firms to engage in competetion and gain their respective share in the domestic market and thus result in the promotion of the competition among the domestic firms as well as the foreign firms.

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 $^{^{93}}$ PAUL DENG, 'Do domestic firms benefit from FDI', March 20 (2012). Available at : http://www.pauldeng.com/teaching/global_firm/2012/Lecture%208%20Harrison,%20Do%20domestic%20firms%2 Obenefit%20from%20FDI.pdf.

⁹⁴ Suprα note 44.

iii. Are TNCs good for consumer welfare?

Whether or not the TNC's are good for the consumer welfare can be understood from the very fact that the with the entry of foreign firms in the domestic market, the competition increases, the firms are obligated to use better technology to match up with the foreign firms which results in the improvisation in the quality of the product and the consumers are served with the enormous variety of goods. FDI can effectively cause an increase in the mark-ups and a decrease in the prices. The firm will prove extra effectual in the procedure of production than beforehand as the marginal price of the innate competitors/ competing (rival) firms will stay unchanged, after a cross frontier takeover transfers a superior technology to a innate firm. The benefits of TNC's in the domestic market for the consumers is three fold:

- (i) *Firstly*, the consumers get variety of products, far more than those available before the opening up of the sector.
- (ii) Secondly, the quality of the product gets improved as the firms are under an obligation to use better technology to stand in the market.
- (iii) *Thirdly*, the prices of the products gets reduced with increased quantity of similar products in the market.

As mentioned above, there is a possibility of higher mark – ups. Apart from higher mark-ups there are other advantages that the firm can end up providing the consumers and thus contributing to consumer welfare. In a report by ICIRER, FDI in retial is found to have benefitted the low income groups 95 .

In α report on FDI in retail by ICRA, there is an emphasis on the proposition that FDI helps in strengthening the position of low income groups and promotes consumer welfare by providing them with greater product choice and better quality. So for summing up, it seems logically backed to argue that the consumer is any day at α better position than before with FDI especially in the retail sector. What we cannot predict is the fact that whether the firm will

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⁹⁵ Dr. Arpita Mukherjee, Ms. Nitisha Patel, 'A report on FDI in retail sector', July 14 (2005).
Available at: http://test.icrier.org/page.asp?MenuID=182&SubCatId=184&SubSubCatId=493.

engage in any sort of predatory pricing or will abuse its dominant position in the market. But atleast in the short run the consumer welfare does not suffer.

In the current scenario, despite the fact that India is the second largest producer of fruits and vegetables, we are still facing extremely high levels of food inflation. With the advanced supply chain management that will be brought in by these firms, it will subsequently also bring a relief for the consumers who are vehemently facing the effects of inflation.

FDI tends to offset the impact of market power by weakening the relative price effect associated with output changes and by increasing the flexibility of adjusting variable input. The relative price effect generally arises when the price of goods and services rises more quickly than it generally does. This can arise due to inelastic demand in the market. The advantage of a weak relative price effect is that the market would become less volatile and benefit the consumer⁹⁶.

- FDI, Market power and Competition – Empirical evidences

There have been certain reservations among the developing nations against the FDI inflows. It has been allegedly pointed out that these TNCs drive out the local firms in the market. They possess economies of scale which gives them an edge over other firms in the production process. They may establish a dominant position in the market and later to abuse of dominance. It is in accordance of the theories described above which support the argument of FDI being responsible for the increased market power in the market.

Policies on FDI and technology imports in developing nations have underg0ne rapid liberalization, to a greater extent than those on trade and domestic credit. Most liberalization has occurred over the past decade or so, particularly for FDI in the industrial sector, with the pace accelerating in the 1990s. Many of the latest changes are under international commitments

FDI and Competition Law Regime

under the Uruguay Round. However, the trend reflects a change of attitude 0n the part of host countries. There are practically no policy controls left on technology transfer, in contrast to the 1970s when there were extensive interventions by governments on licensing.

Here an analysis has been made taking into consideration a few countries which have been recognised as EME's (emerging market economies). The reason for taking these economies is that they have some similarity in one way or the other and have already had a head start in introducing the FDI.

The following 'emerging market economies' have been taken into consideration:

- 1. China
- 2. Chile
- 3. Indonesia
- 4. Brazil
- 5. Thailand
- 6. Russia

(*All the countries in the list mentioned αbove, except Chile have liberalized up to 100% FDI in retαil.)

- China

Paul Deng and Gary Jefferson (2010) have found affirmative evidence that the foreign entry of the firms in the Chinese markets have increased the average productivity growth of domestic firms of the Chinese markets, but when it comes to individual domestic players growth, it is dependent on their respective technological positions which are relative to the foreign competing firms. (Level of competition is measured by the productivity existing in domestic firms) 97 .

⁹⁷ Paul Deng and Gary Jefferson, 'Inequality and Regional Productivity Convergence in China', September 29 (2010). Available at: http://papers.ssrn.com/sol3/papers.cfm?abstract_id=2211247

They in reality measure and analyze the possible effects of entry of foreign firms on the growth in terms of productivity of the domestic incumbent firms.

A 1 percent increase of foreign entry leads to roughly 0.6 percent edditional rise of total factor productivity (TFP) growth, for domestic incumbent firms in the industries close enough to the technology frontiers. The competition level is caiculated by the productivity in terms of growth of the existing domestic incumbent firms.

'At the verge of entry of foreign firms, the domestic firms enjoy productivity growth in technologically more advanced industries at a much faster pace than the firms that exist in comparatively the technologically backward industries', 98 .

The sectoral distribution of FDI and level of competition in China gives a similar picture. China receives a major portion of its FDI in manufacturing (60%) followed by retail $(24.4\%)^{99}$.



⁹⁸ Ibid

 99 Ali Shaukat and Wei Guo (2005), 'Determinants of FDI in China', Journal of Global Business and Technology, Volume 1, Number 2, Fall.

-Manufacturing Sector

Unlike the main entrances of tiny and medium-sized and labour intensive firms from Hong

Kong and Taiwan, the new entrants of colossal MNEs, outfitted alongside present technologies,

generally target China's huge internal markets which are underexploited to a great extent.

Therefore, the attendance of FIE (foreign invested enterprises) firms has compelled and will

cOntinue to press China's internal firms to enhance their presentation in order to stop their

marketplace shares from shrinking even further. Such encounters of FDI on China's internal

economy could be far extra profound and encounter on industry competitiveness in

manufacturing.

-Retail industry

Introduced of 26% FDI in retail sector in China was done in the year 1992 and it was raised to

51% twelve years after the initial opening. There has been a rapid and enormous growth in the

retail sector since then. Market consolidation has been increased by TNC's and it has also

resulted in enabling production efficiency by increasing the investment in the rural

infrastructure.

Chinese analysts have observed that by entry of foreign retail giants like Wal-Mart and

Carrefour the scenario of the Chinese markets have changed significantly. There have been

changes in the efficiency and productivity in the Chinese markets. Supply chain management

techniques and technology spilled over to the local firms, from logistics to farm procurement.

Twenty years since then, the Chinese local retailers have been dominating the retail market 100.

The biggest retailers are the Chinese firms like- the Suning, Shanghai Balien cluster, Gomie and

Dashoang — all have grasped for capturing the market share which is greater as compared to

the Wal-Mart in China. Wal-Mart went in the Chinese marketplace in 1996 and has received a

plummet in its share of market from 8 percent - 5.5 percent since then. This way the introduction

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¹⁰⁰ Trading Economics, National Bureau of Statistics of China.

Available at: http://www.tradingeconomics.com/china/foreign-direct-investment

of FDI in retail does not furnish gains to the TNCs merely and permit them to institute marketplace manipulation to cut contest amid firms.

However what needs mention is that government facilitated the local suppliers to grow and adapt by liberalising the FDI through a gradual process. This gave time to the local suppliers to learn and take advantage of knowledge spill overs. This explains the crucial role that government has to play while introducing FDI in Indian retail industry.

Indonesiα

After α steep decline in the FDI in the years 1991, 2000 and 2001, Indonesia has come out strong and is now seeming to be competing with the likely placed EME: Malaysia. Indonesia has emerged as one of the the fastest growing economy in terms of FDI inflows. The reason for this is its bold policies and an extra edge in opening up the vulnerable sectors with qualified protection to the domestic players.



In Indonesia one of the top 5 retailers of the world was slapped a fine of 1,70, 000\$ by KPPU, the Indonesian Business Competition Authority in the year 2005. The fine was levied on Carrefour as they did not source the goods from a supplier listed by the state who latew went bankrupt, which was eventually considered as an unfair trade practice and was thus held as anti competitive. Carrefour was also directed to stop the minus margin practices with immediate effect. 'Carrefours agreement with the supplier(s) was compising of fixed rebate, listing fees, minus margin, regular discount, terms of payment, common assortment cost, fees for bi-weekly advertisements, opening cost/new store, and penalties¹⁰¹'. The Indonesian Business Competition Authority observed that the listing fee was substantially higher as compared to other competitors and was apparently applied before the suppliers sold its stake in its supermarkets¹⁰². The competition sector regulator subsequently found Carrefour liable and guilty of having a monopoly in the retail industry and also held that Carrefour is liable of apparently abusing its dominant position.

- Chile

Chile is an interesting economy because in the last decade, services sector in Chile received the major bulk of FDI. This is comparable to the case of our state that receives the maximum percentage of FDI in ability sector.

According to α World Bank report on the encounter of liberalisation of FDI on Chile, the producing in growing marketplace economies is constrained by bulky company environments; the ability sector plays an vital act in such nations¹⁰³. FDI plays an vital act in enhancing the presentation of ability sector.

¹⁰² Stichele et αl, (2006)

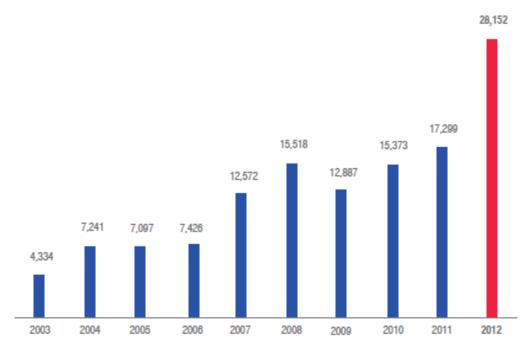
 $^{^{101}}$ Supr α Note 12.

¹⁰³ World Bank Data Indicator. Availabe at: http://data.worldbank.org/indicator/BX.KLT.DINV.WD.GD.ZS

FDI infuses contest in the sector and larger quality services might be made available. The paper by the World Bank addresses the pursuing question: did the increased penetration of FDI into producer ability sectors in Chile benefit finished factor productivity (TFP) of producing firms amid 1995 and 2004?

Electricity and water transport and telecommunications, and company services embody concerning 60% of net FDI inflows into Chile across the 1996-2001 periods¹⁰⁴.





Source: Central Bank of Chile (www.bcentral.cl).

 $^{^{104}}$ "Chile: Supermarket sector sending out sparks." Estrategia. September 26, 2011.

The FDI Policy and its effect on Chile economy can be summed up as follows 105 :

•In Chile, strategy framework for external investment, embodied in the constitution and in the External Investment Statute, is quite stable and transparent and has been the most vital factor in enabling external manage investment. Below this framework, an financier signals a lawful contract alongside the state for the implementation of an individual undertaking and in revisit receives a number of specific guarantees and rights.

- Foreign financiers in Chile can own up to 100% of a Chilean established firm, and there is no period check on property rights¹⁰⁶. They additionally have admission to all productive hobbies and sectors of the economy, except for a insufficient limits in spans that contain coastal transactions, air transport and the mass media.
- Chile enticed investment in excavating, services, electricity, gas and water industries and manufacturing.
- Right to repatriate capital has been guaranteed to the investors 1 year after their entry and to remit profits at each time.
- Chile's constitution functions on the principle of non-discrimination, but even after that certain tax incentives are given to the foreign firms. These advantages include the income tax regime invariability, invariability with respect to the payment of indirect taxes, and a dedicated policy scheme for big projects¹⁰⁷.

Available at: http://iab.worldbank.org/~/media/FPDKM/IAB/Documents/IAB-report.pdf

¹⁰⁵ RBI report on, 'Foreign Direct Investment Flows to India'.

Available at : http://www.rbi.org.in/scripts/bs_viewcontent.αspx?Id=2513

¹⁰⁰ Ibid

^{107 &#}x27;Investing Across Borders, (2010)', A World Bank Report.

FDI Dynamics: Developed and Developing Countries (Region-wise)¹⁰⁸

FDI Dynamics in Key Areas and Regions.

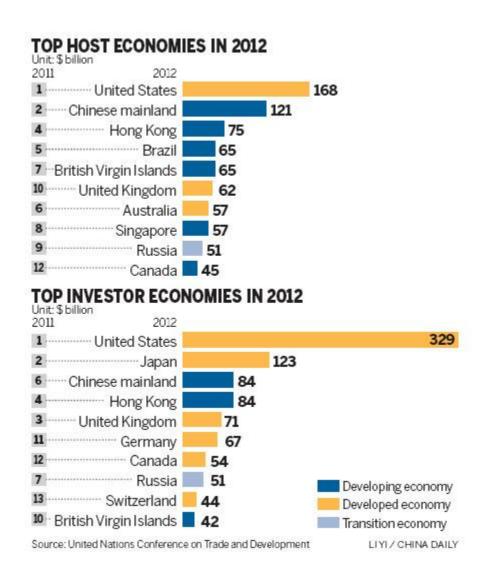
Region	FDI Inflow		Cross-Border Mergers and Acquisitions			Projects from Scratch (Greenfield Projects)			
	2010	2011	Growt h	2010	2011	Growt h	2010	2011	Growt
World	1289.7	1508.6	17%	338.8	507.3	50%	807.0	780.4	-3%
Developed countries	635.6	753.2	19%	251.7	396.3	57%	263.5	229.9	-13%
The European Union	314.1	414.4	32%	113.5	162.8	43%	143.1	142.2	-1%
USA	228.2	210.7	-8%	80.3	129.7	62%	57.1	51.3	-10%
Developing countries	583.9	663.7	14%	82.8	78.8	-5%	491.6	498.1	1%
Africa	54.7	54.4	-1%	7.6	6.3	-17%	84.1	76.6	-9%
Latin America and the Caribbean	160.8	216.4	35%	29.5	20.3	-31%	118.2	126.9	7%
Asia and Oceania	368.4	392.9	7%	45.7	52.3	14%	289.3	294.7	2%
South-Eastern Europe and the CIS countries	70.2	91.7	31%	4.3	32.2	649%	51.8	52.3	1%
Russia	41.2	50.8	23%	2.9	29.0	900%	33.4	19.5	-42%

Source: WOC, according to data from the UNCTAD (figures for 2011 are preliminary)

The above table depicts the FDI Inflow, the cross border mergers and status of projects that have been started from scratch. Our concern here is with regard to the statistics of the developing countries. The growth percentage of the developing countries with respect to FDI inflow till the year 2011 has been a substantial figure of 14%. The growth percentage of cross border megers and acquisition for developing countries lags way behind that of developed economies and requires a close scrutiny of the reasons and its effects.

¹⁰⁸ Annual reports of competition authorities to the OECD. Available at: http://www.oecd.org/EN/document/0,,EN-document-0-nodirectorate-no-11-29574-0,00.html..

Ranks of Developed and Developing Countries in terms of Host Economies and Investor Economies.



With this, we can clearly see the emergence of 'developing economies' and their inclination towards FDI. The developing countries are no more reluctant to open up their economy even for the sensitive sectors for foreign firms investment. The evidences and experiences of the countires have shown that FDI in sectors like Retail, Electronics etc have brought boom in the emerging markets economy. What is surprising is that even the transition economies have also

shown α change in the trend and have taken steps towards more liberalization. They too have allowed entry of foreign firms in their significant domestic sectors.

Findings

The statistical data and empirical evidences of the countries with developing economies, which are similar in nature to that of India have portrayed a positive impact of FDI generally on the domestic competition. However, these observations may have a definite variation with respect to different sectors. These evidences have also proven that the emerging market economies have largely benefitted by introduction of FDI in the domestic sector. These economies have shown a tremendous improvisation in the competition levels, enhancement in the quality of products and reduction in the prices of products.

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In all the cases as observed by the studies with regard to economies of different EME's, a trend of domestic firms benefitting from the foreign investment has been found. The host firms have seen benefitting from the technological advancement brought forward by the foreign firms. The domestic firms have lately realized that it's the production capacity which could fetch them a better share in the market. These evidences have also proven that the emerging market economies have largely benefitted by introduction of FDI in the domestic sector. These economies have shown a tremendous improvisation in the competition levels, enhancement in the quality of products and reduction in the prices of products.

CHAPTER VI

Conclusion

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With respect to an international aspect and viewpoint, in the countries (like-economic-countries) where competition laws and competition policies do exist, their exists varied differences which are considerable in terms of the entities they cover, their content, their scope with regard to different sectors. Due to considerable differences in the national legal systems with regard to competition policies, the nations that have a competition law may or may not enforce it, or may be constrained in their ability to do so.

Suggestions

There is no straight jacket formula to answer whether or not FDI should be allowed in a particular country (categorized as an emerging economy) or not. The answer lies in finding the adequate degree of foreign investment that must be allowed in a particular sector considering the operational status of the sector in the domestic market. The status and requirements of the sector at the domestic level must be the sole criteria for adjudging the amount of FDI inflow that must be allowed in the country with respect to a particular sector.

- FDI in retail trade (single brand) will definitely yield profits for the domestic market. It will result in increase in the quality of the product, decrease in the cost of the product and a sure shot enhancement in the competition among the market players.
- Whereas, while deciding on the FDI in the multi brand retail, the Government of India has to act carefully and vigilantly. As, this decision is going to have an impact on a very large section of India's population, so the aim should be to ensure that this impact is only positive.
- Exit of domestic retailers: must be prevented. A balanced approach has to be taken while deciding on the FDI in the retail sector. There also seems to be a reasonable apprehension of unfair competition as well as loss of jobs at a large scale.
- Widening of gap between rich and poor: many economists have argued that with the huge inflow of foreign capital in the domestic market, the gaps existing between the rich and the underprivileged section of the society will be widened. So, while permitting the foreign investment the government has to be cautious of this factor.

- The retail sector in India has no distinctive and dedicated regulatory framework of its own. The state governments largely look into the regulations with respect to the retail sector in India. The retail sector growth leads to influence on different sectors of the economy like food processing, real estate, agriculture etc., central ministries, as the the Ministry of Commerce, Ministry of Agriculture, and the Ministry of Finance, shall have due impact over the retail sector regulation. However, if we consider the enormous development that the retail sector is experiencing and also its incrementing contribution to the GDP overall, to sustain the impressive overall growth it requires a dedicated and better exclusive regulatory framework. As many major players both national as well as international are testing and applying different retail plans in the market, the competition in the retail industry is getting stiffer by time. Entry by fresh players is gradually increasing with the increase in the FDI policy in the countries. But, enhanced competition in the retail sector, in the due course, would lead to the dropping margins with every particular retail player chain trying to attract the consumers through their innovative and the efficient ways.
- Policy with regard to competition can be the most trusted instrument for the development with respect to the regions and removal of loopholes in the domestic market that otherwise cannot be solved without stimulation of FDI.
- Entry of retail giants: We should make a dedicated policy with respect to a amount of investment that can be done by a particular firm in the domestic market. If there is no limit in the amount of investments that can be done by the foreign firms, then there is a most possible result of a firm acquiring a dominant position and thereby causing a potential threat for abuse of such dominant position.
- Argentina has enacted a law to prevent the major concentration of business in the market by any one particular firm. In Argentina, the limit upto which a particular firm can invest in a particular sector is upto 30%, This reduces the chances of an anti competitive behavior undertaken by any one particular firm.
- Zoning: This refers to a policy wherein specific zones are exempted from the setting up of any hypermarket or foreign based supermarket. In countries like Malaysia, Indonesia zoning is done to prevent the traditional markets. It is not allowed to construct or operate

- a hypermarket within the boundaries of 3.5 kms from the residential areas and city centres. Similarly, in Indonesia this limit is 500 meters.
- Reduce the Foreign Investment Promotion Board (FIPB) and other approvals. This should be done in sectors where the government can play bold enough in allowing foreign entry. The 'less-vulnerable' sectors must have the simplest procedures for facilitating the entry of foreign firms in that particular domestic sector. This can be done for Pharmaceutical sector, where the FDI has been raised upto a maximum of 100% but it still has a lot of procedural complexities.
- The FDI caps in a few sectors like media and insurance are substantially low than other emerging economies. However, we have recently increased the cap of insurance so lets wait and observe the following trends in the market before revising it any further.
- One of the most preferred and approached for sector of FDI is electricity distribution services. It is not permitted in India now, but lately in my view it would definitely need a revisit.

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