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Abstract

This paper aims to revisit and reinforce the early-development of Farmers Fox theory (Reddy *et al.* 2014a) through analyzing three cases in cross-border inbound acquisitions stream. A qualitative case method is adopted to explore findings from sampling cases include Vodafone-Hutchison telecom deal, Bharti Airtel-MTN broken telecom deal and Vedanta-Cairn India oil deal. We have highlighted discussions on organizational factors, due diligence issues, deal characteristics and country-specific determinants. Importantly, we have tested various theories propounded in economics and organization's literature, and thereby established an interdisciplinary setting both to redefine the theory and to reframe the propositions. We thus propose that the government officials' erratic nature and ruling political party influence was more in foreign inward deals that characterize higher bid value, listed target company, cash payment, and stronger government control in the industry. Lastly, the findings from this case research not only help researchers in strategy and international business but also help multinational managers participating in cross-border negotiations.

Keywords: Cross-border mergers and acquisitions, Foreign market entry strategies, Farmers fox theory, Institutional theory, Liability of foreignness, Internationalization, Emerging economies.

1 Introduction

1.1 Theoretical underpinnings

From the lens of development economics theory, international organizations and economic researchers have classified the given economic condition into two groups such as developed and developing countries. While supporting this streak, scholars from sociology, political and legal studies have improved the definition of economy based on regulatory governance and political institutions. The two approaches suggested that developed economies have better quality of laws, regulations and institutions, which result in rich economic performance. By contrast, developing economies characterize poor economic result, less quality of institutions, no significant expertise in public administration, highly corrupted government officials, erratic behavior of institutions and high political intervention. In this vein, Lucas (1990) postulated "why capital does not flow from rich to poor countries" in which he suggested weak institutional environment is one of the important determinants that result in insufficient capital flows from rich to poor nations. We believe this is an institutional dichotomous characteristic of developing economy and scholars coined this problem as "Lucas paradox" (Alfaro et al. 2008). Theoretically, a given country has two investment options to do business in other countries, namely direct international investment and portfolio investment. Direct investment allows the investor to entry in foreign country through greenfield investment, and/or mergers and acquisitions. Conversely, alternative entry mode choices include exporting, franchising, and licensing, just to mention a few.

Because of 1985-1991 economic and institutional policy reforms, developing countries have improved their economic indicators, regulatory laws and business culture, and thereby attracted significant overseas investment in various industries. In other words, a great deal of financial and non-financial benefits have engulfed from developed to developing economies due to overseas investment reforms. For instance, the benefits include business models, education, management expertise, technology, culture, living standards, and so forth. Following the globalization and liberalization programs, the distance between countries has reduced, markets have integrated, and communication cost has declined sharply, together lead to the closer integration of societies (Stiglitz 2004). At the same time, multinational corporations (MNCs) from developed economies have increased their investment in developing countries through a preferred method of foreign market entry that is mergers and acquisitions (M&As) [besides, greenfield investment]. This method offers numerous benefits ranging from ownership to location advantages, while it attracts significant risks, especially economic, regulatory and political shocks (Bris and Cabolis 2008; Kiymaz 2009; Meschi and

Métais 2006; Rossi and Volpin 2004). For instance, the extant M&A research reported that 83% of deals failed to create shareholder value and 53% actually destroyed value (ac cited in Marks and Mirvis 2011:162). In case of international deals, the failure rate ranges from 45% to 67% (Mukherji *et al.* 2013). Albeit, the world market for corporate control activities has substantially improved during 1991-2012 period, particularly from the sixth merger wave started in 2003 (Feito-Ruiz and Menéndez-Requejo 2011). For example, worldwide number of cross-border deals (deal value) have increased at a massive growth rate of 241% (1360%) from 1,582 (US\$21.09 billion) in 1991 to 5,400 (US\$308.06 billion) in 2012. In case of Asian market, sales, in terms of number of deals (deal value) have notably improved at a significant growth rate of 908% (1,818%) from 79 (US\$1.54 billion) in 1991 to 796 (US\$29.48 billion) in 2012. Conversely, purchases, in terms of number of deals (deal value) have drastically increased at a considerable growth rate of 833% (3,521%) from 82 (US\$2.20 billion) in 1991 to 765 (US\$79.78 billion) in 2012. While percentage of value of cross-border deals out of foreign direct investment (FDI) inflows for the period 1991-2012, reported an average annual growth rate of 37% for worldwide countries and 13% for Asian market (UNCTAD 2013).

Herewith, we postulate that cross-border inward investment has shockingly declined for both Asian and India market, while outward investment has massively increased due to lower asset valuations in developed markets as well as to escape from home country institutional barriers (Reddy *et al.* 2014b; Witt and Lewin 2007). Besides, mounting overseas acquisitions in emerging markets we have noticed that both inbound and outbound deals often litigate, or induce by institutional shocks of the host country when deals characterize higher valuation, cash payment and strong government control over the industry. For instance, Zhang *et al.* (2011:226) reported that 68.7% of worldwide acquisition attempts have completed for the period 1982-2009 in which 210,183 deals found to be uncompleted (460,710 deals completed) out of 670,893 acquisition events. Thus, we are interested to analyze those litigated inbound deals associated to Asian emerging market-India.

Extant international business (IB) and finance studies found that a country's constitutional framework, political and legal environment, bilateral trade relations and culture play an important role in cross-border trade and investment deals both at ex-ante and at expost performance. For example, in Alguacil *et al.* (2011); Barbopoulos *et al.* (2012); Bris and Cabolis (2008); Erel *et al.* (2012), Francis *et al.* (2008); di Giovanni (2005); Huizinga and Voget (2009); Hur *et al.* (2011); and Rossi and Volpin (2004), the authors suggested that legal infrastructure, corporate governance practices, financial markets development, level of investor protection, quality of accounting and reporting standards and socio-cultural factors

are being key determinants affecting the cross-border M&As completion. Further, macroeconomic factors include gross domestic product, tax system and tax incentives, exchange rate and inflation rate have significant impact on overseas acquisitions (Blonigen 1997; Hebous *et al.* 2011; Pablo 2009; Scholes and Wolfson 1990; Uddin and Boateng 2011). While, Moskalev (2010) found that number of overseas investment projects have significantly improved with respect to the progress in host country's legal enforcement for foreign investors. Importantly, local political events including general elections affect both inbound and outbound FDI flows (Ezeoha and Ogamba 2010; Schöllhammer and Nigh 1984, 1986), and physical distance has impact on foreign investments (Rose, 2000). Overall, value-creating strategies such as mergers, acquisitions and strategic joint ventures promote corporate governance and institutional development (Alba *et al.* 2009; Martynova and Renneboog 2008b).

With this in mind, we examine cross-border inbound acquisitions to the emerging country-India through a legitimate method of qualitative research, i.e. case study research. Thus, we deeply investigate why cross-border inbound deals frequently litigate in India. Prior to explain our research sketch, we would wish to present what factors determine the success of cross-border M&As. The extant literature on cross-border M&As suggested that firm-specific, deal-specific and country-specific determinants influence both negotiation process and post-merger integration. Then, we have carried out the research and drawn conclusions from broad research inquiry: how do host country characteristics affect the international acquisition completion. Altogether, it is an attempt at revisiting and reinforcing the Farmers Fox theory through an in-depth analysis (test) of three cases in cross-border inbound deals. Though, the earlier-development of this theory was propounded on the basis of single case evidence and inadequate theory testing.

The remaining paper is organized as follows. The outstanding part of Section 1 presents research motivation, research question, objectives, and scope and contribution. Section 2 describes research design with special emphasis to multiple case study method. Section 3 discusses key insights from cross-case analysis. Section 4 shows theory testing and case proofs. Section 5 outlines the major research task, that is, revisiting and reinforcing the Farmers Fox theory. Section 6 concludes the study.

1.2 Research motivation

A great extent of previous studies examined cross-border acquisitions through the lens of finance, economics and strategic management, while very few studies investigated the phenomenon of mergers and acquisitions in IB field. By and large, academic and industry researchers have analyzed stock returns around the announcement, post-merger operating performance and integration determinants. It infers that ongoing scholars have significant scope to study pre-merger negotiations, determinants of deal completion and influence of host country institutional attributes. Indeed, seven tracks that appeared in the cross-border M&A stream motivated us to pursue this research. At the outset, foreign market entry choices are an important research focus in IB and strategy fields (Chapman 2003; Hopkins 1999). First, cross-border M&A stream largely remain underexplored compare to domestic M&As, and more theoretical and empirical research is needed for improving the current state of literature (Bertrand and Betschinger 2012; Hur et al. 2011; Shimizu et al. 2004). Second, there is inadequate research on deal completion in which one can study factors affecting the cross-border inbound acquisitions success (Ahammad and Glaister 2013; Reis et al. 2013; Zhang et al. 2011). Third, most of the existing literature has built-up on the developed economies setting- US and UK (Bertrand and Zuniga 2006) in which deals with emerging economies need to be investigated both to support the existing theory and to add new streaks to the literature (Barbopoulos et al. 2014; Bertrand and Betschinger 2012; Francis et al. 2014; Kim 2009; Malhotra et al. 2011; Zhu 2011). Fourth, M&A stream is one of the prominent research areas that attract scholars from various disciplines such as economics, management, accounting, sociology, law and politics. However, the field needs to be deeply analyzed through creating an "interdisciplinary" environment than that of doing "multidisciplinary research" (Bengtsson and Larsson 2012; Cantwell and Brannen 2011). Fifth, a vast quantity of M&A research has empirically driven and ignored qualitative research approaches. For example, Haleblian et al. (2009) reviewed the M&A research published between 1992 and 2007 and found that only 3% of research publications out of 167 articles have used case study method. We thus adopted the qualitative case study method in our research setting. Sixth, most of the existing theories were developed on the basis of advanced country' behaviour, but one should also test of those theories in emerging markets phenomenon and develop new theory in the given setting (Hoskisson et al. 2000).

Finally yet importantly, recent studies have focused on institutional distance, economic nationalism, and political behaviour and thereby analyzed how these determinants affect cross-border acquisitions completion (Geppert *et al.* 2013; Lin *et al.* 2009; Serdar Dinc and Erel 2013; Wan and Wong 2009; Zhang and He 2014; Zhang *et al.* 2011). In a recent survey paper, Ferreira *et al.* (2014) showed bibliometric results for the extant strategy and IB studies on M&A research during 1980-2010 period. They mentioned that "institutional theory

has been remarkably absent from M&A research ..., and suggested that emerging markets institutional authorities' behaviour and government intervention in overseas acquisitions" could be most relevant for further research. In addition, analysis of deals with emerging market country-India is important for several reasons (Mukherji et al. 2013; Peng et al. 2008; Reddy et al. 2013). For example, emerging markets provide unique setting (Bruton et al. 2008) to test existing theories because they characterize growing markets, improving economic performance, cheap labor and some extent of liberalized regulations and governance standards [high level of politicking, social crime, corruption, erratic nature of government officials, and other foreignness issues]. In short, they behave differently from developed markets in many aspects such as culture, technology, quality of law, income, living standards and status of economy (Stiglitz 2004). Importantly, we found an emergent research interest in emerging countries like China and India. For instance, a recent article by Xu and Meyer (2013) found that a total of 161 emerging economy-related papers published during 2006-10 compare to 99 in 2001-05 (63% overall increase). Their results infer that stylish theoretical and empirical research is required in (on) India, which may shed light on strategies of emerging market firms include outbound acquisitions, internationalization and direct international investments, just to name a few. In sum, we have aimed to accomplish research goals that would fairly recognize the high-impact research in management studies (Alvesson and Sandberg 2013).

1.3 Research synthesis

Qualitative case study investigation in M&A stream is scanty, in which the subject has largely dominated by quantitative research. At the same time, analyzing cases between different borders or cross-border acquisitions require adequate time and expertise, which depends upon researcher quality. In this study, we have adopted multi-case research both to test existing theories responsible for M&A stream and to build new theory from emerging markets phenomenon. Nevertheless, we found very few studies that examine international acquisitions involving emerging market enterprises but they largely used empirical research tools (Agbloyor *et al.* 2013; Al Rahahleh and Wei 2012; Chen *et al.* 2009; Francis *et al.* 2014; Malhotra *et al.* 2011). Indeed, we found a small number of studies that analyze international acquisition cases (primary/secondary data) in both developed and emerging markets (Geppert *et al.* 2013; Halsall 2008; Meyer and Altenborg 2007, 2008; Wan and Wong 2009). Importantly, there is significant knowledge gap in M&A stream where scholars have opportunity to investigate international acquisition process and completion, especially

when firms from developed markets wish to acquire firms in developing countries (Bertrand and Betschinger 2012; Epstein 2005; Reis *et al.* 2013; Serdar Dinc and Erel 2013; Zhang *et al.* 2011). Therefore, we have chosen the Asian emerging market-India as a sophisticated research setting for many reasons. We have developed three cases in cross-border inbound acquisitions hosting India based on archival data, and thereby designed a conjectural framework for cross-case analysis. The cases selected in our research meet the criteria of case study research, for instance, cases should answer either why/how, or both (Yin 2003).

1.4 Research question

The objective of research should be a multilevel, multidiscipline "unified" theory (Buckley and Lessard 2005:595). Indeed, matching the methodology to the research question is central to any research effort (as cited in Nicholson and Kiel 2007). Qualitative researchers suggested that formulation of research question is the most crucial phase in studies that employ case study research (Tsang 2013; Yin 2003). While supporting this streak, we also postulate that a given research question should be accompanied by some research arguments that are unexplored in the literature. On the other hand, finding a research gap or formulating a research question in M&A subject is really not an easy task due to its massive size and extensive coverage of literature since its unveil in the 19th Century (Martynova and Renneboog 2008a). Albeit, we found significant knowledge gaps when scholars have started drawing attention to the emerging markets behavior and such attention has appreciably risen after the special issue publication in the Academy of Management Journal (Hoskisson et al. 2000). In particular, two another special issues sequel to this, have found that scholars from developed and emerging markets are keen to examine different strategies affecting firm performance through the lens of different theories, namely resource-based-view, transaction cost economics, eclectic paradigm and institutional theory (Wright et al. 2005; Xu and Meyer 2013). Importantly, recent studies have examined institutional distance, political intervention and nationalism in cross-border M&As (Ferreira et al. 2014; Meyer et al. 2009; Reis et al. 2013), and this research trend/focus will improve and attract other emerging markets scholars too. For instance, Meyer et al. (2009) pointed that because of institutional differences "how do foreign firms adapt entry strategies when entering emerging countries". Similarly, Serdar Dinc and Erel (2013) raised a research query: "do governments really resist the acquisition of domestic companies by foreign companies". Xu and Meyer (2013) also discussed institutional aspects and linking theory to emerging markets context. In sum, we have

approached emerging markets through a qualitative case study research that develop better sponsorship in formulating the following research question.

How (does) host country institutional framework influence the cross-border inbound acquisition completion focusing the "success of negotiations and the time it requires to be finished"?

The then, in turn

How (does) national' weak regulatory and legal framework affect overseas inbound acquisitions, both referring to "acquirer/target and host country's sovereign income"?

Taking forward, the study posits

Do we need a new theory to explain the statutory behavior of emerging economies around inbound investments/acquisitions and its effect on their sovereign revenue?

1.5 Research objectives

The focal objective of our multi-case study research is to "build new theory". To accomplish this goal, we have set secondary or prerequisite tasks based on extant literature addressing cross-border M&As, phenomenon relating to emerging market-India, and the cases chosen for research.

- ◆ To examine the host country's institutional laws that uncover international taxation plea in a completed cross-border inbound acquisition.
- ◆ To investigate the impact of financial markets regulations and provisions on bordercrossing inbound deals resulting delayed, then completed or unsuccessful.
- ◆ To study the adverse behavior of public administration and political intervention in overseas inbound deals that became delayed, then completed or unsuccessful.
- ◆ To test existing theories propounded in various disciplines while supporting adequate case(s) evidences.

Besides reinforcing the theory, we also suggest testable propositions for initiating further research on cross-border M&As, in other emerging market settings.

1.6 Research scope and contribution

It is worth stating that M&A field is an interdisciplinary event, which allows a scholar to study particular knowledge gap with in-depth focus that enriches the literature by focusing on different disciplines. The scope of our research is broad that study from the lens of different disciplines- economics, corporate finance, strategic management, organization studies,

sociology, law, and importantly IB. For example, we have tested sophisticated theories propounded in various disciplines like resource-based-view theory, liability of foreignness, information asymmetry theory, market efficiency theory, institutional theory and organizational learning theory, just to cite a few. Because of the widespread theoretical backdrop, our research contribution is significant and vital to the current state of knowledge. Thus, we have examined the impact of host country institutional environment (e.g. financial markets, and taxation, and political involvement) on cross-border inbound acquisitions for various reasons: deals characterize higher valuation, cash payment, acquirer belongs to developed country and industry largely controls by public-sector enterprises. We also postulate how does weak regulatory system adversely affect a given host country sovereign revenue whilst promise benefit to acquirer and/or target firm in overseas inbound deals.

This is a unique effort of using qualitative case research to analyze the impact of institutional determinants on cross-border inbound acquisitions when hosting by an emerging market-India. Nevertheless, we are among the few to examine Indian M&A deals (domestic/ overseas) through case study research for two reasons: testing existing theory and building new theory. Further, it is exceptional in the extensive M&A literature due to interdisciplinary setting as well as theory building through new procedure of multi-case research. Therefore, contribution of our research is four fold. First, we consider emerging market behaviour of India as a potential research setting to study the impact of institutional and legal environment on cross-border deals. Second, multi-case investigation enhances the current knowledge on pre-merger negotiation (deal completion) when transactions occur between developed and developing country, and deals with higher valuation, cash payment, and more government control in the industry. Third, we discover new method of multi-case research design both to overcome research obstacles (e.g. data collection) and to study the emerging markets phenomenon. Lastly, we propose new theory and suggest propositions for enhancing current knowledge and initiating further research on 'impact of institutional distance and political intervention in cross-border deals', which in turn should explain the 'host or home country economic benefits'. In addition, findings of the research hold strategic implications for multinational managers, economic policy, legal framework and society.

2 Research design: Multiple case study method

Unlike empirical studies, qualitative research has been markedly a different methodological rhythm for various reasons including rigor and quality. Indeed, qualitative researchers review exhaustive literature in the given field and thereby strengthen research argument. Qualitative

research is a form of scientific inquiry, which aims at understanding "complex social processes ... and characterizes organizational processes, dynamics, and describes social interactions and elicits individual attitudes and preferences" (Curry *et al.* 2009:1442-1443). It is helpful in business research to analyze critical issues that remain unclear in quantitative research (Eriksson and Kovalainen 2008). However, it has been underutilized in the management discipline. For instance, regrettably, IB is still depicted as an "empirically driven, a theoretical field that fails to go much beyond the descriptive" (Shenkar 2004:165).

We therefore chose a qualitative case study research to accomplish research goals. Case study research (CSR) aims to investigate and analyze the unique nature of organizational environment in a real-life setting, based on single or multiple cases that carefully bounded by time and place (Conrad and Serlin 2006; Miles and Huberman 1994; Stake 1995; Yin 1994, 2003). While commenting on sampling, Yin (1994) suggested that case researchers may use single case or multiple cases that depends on the purpose of research whether theory is testing or theory is developing. The problem of single cases is limitations in generalizability and several information-processing biases (Eisenhardt 1989). The author also described that case studies provide rich and in-depth evidence to build theories, and to offer theoretical constructs and testable propositions in an emergent research area, subsequent studies have advanced his idea (Bengtsson and Larsson 2012; Eisenhardt and Graebner 2007; Hoon 2013). Whereas, theory building from multiple cases typically yield more robust, generalizable and testable than single-case research ... "theory-building research using cases typically answers questions addressing 'how' and 'why' in unexplored research areas" (Eisenhardt and Graebner 2007). It has become an increasingly popular and relevant research strategy in business management studies (Hoon 2013). In sum, we found case study method is the best-recognized and highly motivated approach that allows a researcher to deeply-study and 'lookup' the critical and complicated business transactions, for instance, failure M&A deals in business discipline. For example, Fang et al. (2004), and Meyer and Altenborg (2007, 2008) analyzed the failed merger between two Scandinavian telecom companies: Telia of Sweden and Telenor of Norway. Wan and Wong (2009) analyzed an unsuccessful takeover of Unocal (USA) by CNOOC's (China). Conversely, few studies examined multiple cases using various theoretical frameworks (Geppert et al. 2013; Liu and Zhang 2014; Riad and Vaara 2011).

At the outset, the extant social sciences and management' theoretical concepts and empirical literature has been largely determined on the basis of western (developed) economies institutional context. In the recent past, many researchers argued that the western

theories are inadequate to study the emerging markets phenomenon, described the problems relating to data collection, data analysis and theory development. We also (experienced) found that major problems exist in emerging markets (e.g. India, Pakistan) accountable for data collection, especially primary data (interview/survey) (Dieleman and Sachs 2008; Dhanaraj and Khanna 2011; Hoskisson *et al.* 2000; Malik and Kotabe 2009). The quality of either qualitative research or quantitative research depends upon rigor (or, approachability) of the research carried out by the researcher in a given setting (Yin 1994, 2003).

In sum, qualitative case researchers argued that sampling cases or unit of analysis should offer sophisticated research setting to test extant theory as well as to improve/build theory. Indeed, we understood that multi-case research design provides a great extent of theoretical backdrop than single case environment. We therefore adopted multi-case research (three sampling cases), and developed some 'special' tasks to build new theory as well as to enhance the knowledge on M&A field.

2.1 Sampling cases

The focal research question in the study is - does a host-country's weak regulatory system benefit both the acquirer and the target firm in cross-border (inbound) acquisitions? Captivating this, we derive two equated sub-research questions, i.e. why and how, as discussed in case study research design that single or multiple cases should answer both of them (Yin 2003). In our setting, why were cross-border inbound acquisitions deals delayed or called-off? In the same vein, how does host country's regulatory system affect the acquirer and the target firm involved in cross-border inbound transactions? To examine the research questions, we use interdisciplinary theoretical background. Following the pattern matching observations of cases, we have selected three deals, which were particularly affected by the host country's institutional laws refer to mergers, acquisitions, listing norms and international taxation. The cases include Vodafone-Hutchison tax litigation deal and Bharti Airtel-MTN broken deal in telecom sector, and Vedanta-Cairn India delayed deal in oil and gas business. Thus, the common pattern in all three cases is regulatory laws and provisions, and political intervention. To the best of our media knowledge, two of three cases were highly represented in all leading TV channels (e.g. CNBC, TV18, and ET Now) and finance-related daily news (e.g. Economic Times, Business Standard, Business Line, and Financial Express). Further, they had appeared in international finance-related dailies include Financial Times, Reuters, and leading accounting agencies such as KPMG, Deloitte, and other host-country registered

trading brokers' official reports. Finally yet importantly, one of three cases had been long-time awaited and challenged tax petition in the apex court of given economy.

Moreover, emergent research on cross-border M&As "completion" in emerging markets (Muehlfeld et al. 2012; Zhang and He 2014; Zhang et al. 2011), and economic nationalism and institutional factors around international direct investments (Dikova et al. 2010; Serdar Dinc and Erel 2013), have been stimulated us to investigate 'complex, intercultural, institutional and cross-border negotiations' both for new knowledge creation and for theory development. In fact, studying merger/acquisition failure deals in the international setting provide unique setup to perform in-depth and systematic analysis of single case or across cases. For example, Fang et al. (2004), and Meyer and Altenborg (2007, 2008) explored the problems of incompatible strategies (national cultures) and disintegrating effects of equality in foreign mergers using a failed merger between two state-owned telecom firms in the Scandinavian countries, i.e., Telia of Sweden and Telenor of Norway. Wan and Wong (2009) investigated the economic impact of political barriers in which they deeply analyzed the changes in stock price of other US oil firms due to CNOOC's (China) unsuccessful takeover of Unocal (USA). Similarly, we have been critically examined three cross-border inbound acquisitions in light of the host country institutional setup as well as acquiring firms' behaviour.

Unlike previous studies, the specialty of deals in our research include (i) a deal that was completed, but litigated for long-time in the sampling country's jurisdiction due to international taxes, and succeed in favor of the acquirer, (ii) a deal that was extended merger talks in the first round, renegotiated in the second-round, and then called-off due to deal structure, national identity and dual listing norms, and (iii) a deal that was delayed and slowly materialized because of contract laws and open offers issues. In particular, two deals were belonging to telecom business and the remaining was associated with oil and gas industry. A common thread in all three inbound-acquisition deals was weak institutional laws, procedures and erratic government officials' behaviour. In essence, big-capitalists, politicians, and government closely influence telecom and capital goods industries compared to other businesses, which usually captures a great deal of asymmetric information. In this vein, Wan and Wong (2009) mentioned that 'barriers are particularly high in energy sector but low in sectors not involving critical infrastructure'. We strongly believe that the sampling cases provide rich setting to study the institutional laws, political intervention and government involvement in inbound direct investment deals.

The main characteristics of sampling cases include (a) cross-border inbound acquisitions involving India as host country, (b) two cases related to telecom business and remaining case related to oil and gas exploration, (c) one case found to be successful out of two delayed-cases, and remaining case legally challenged after deal completion, (d) all cases were publicly attentive (paying special attention), and (e) all cases injected by host country's institutional, legal, political and financial markets environment.

2.2 Sampling time

The sampling time of cases is as follows.

- Case 1: Starting date December 2006 Closing date March 2012, then the total sampling time represents 64 months (backward search and observation).
- Case 2: Starting date February 2008 Closing date November 2009, then the total sampling time equals to 22 months (backward search).
- Case 3: Starting date August 2010 Closing date December 2011, then the total sampling time represents to 17 months (forward search and observation).

Where, starting date means when the deal announcement was *first* appeared in any one of the national finance dailies (e.g. Economic Times, Business Line, Financial Express or Business Standard). It is to be noted that news might have appeared before acquirer made a formal announcement. Closing date denotes when the negative news/final decision was published in any one of the above finance dailies. To be safe from our side, we check the news with respected company's web news, notices or reports (e.g. annual report). In fact, we have created "Google Alerts" to get the news immediately about specific deal as soon as it appears on the World Wide Web. Thus, the interval time of news delivery is "daily". Total sampling time represents 'five years and four months".

2.3 Case study protocol

The idea of case study protocol is to record a set of actions and procedures adopted in the given case method, which holds trustworthiness of findings. For example, Yin (1994:41) suggested that researchers should develop a well-considered set of actions, rather than using "subjective" judgments. It helps like an acknowledgement to the mail, particularly in qualitative research environment (Gibbert and Ruigrok 2010). We have recorded every event of the doctoral research cautiously in electronic files, for example, sampling cases, case

development, sampling time, data source, data collection, case writing and case publication, among others (Appendix A).

3 Cross-case analysis: Key discussions

Based on the extant literature and multiple case analyses, we would wish to discuss key factors determining the success or failure of an international acquisition. However, we notice that some findings are common across nations irrespective of developed or developing status of the host country while few observations are "special" if acquisitions are hosted by emerging economies like India. Therefore, acquiring firm' managers and M&A advisory firms should pay more attention to those special factors when target firm is associated to the developing nation. We have discussed both common and special determinants in four tasks: organizational issues, deal characteristics, due diligence and external barriers (Figure 1).

[Insert Figure 1 about here]

3.1 Organizational issues

Earlier researchers suggested that deal completion also influenced by firm-specific variables like relevant business, firm size, management expertise and previous acquisition experience. We support the theoretical notion that overseas acquisition success not only depends upon firm size and related business, but also depends upon firm's previous acquisition experience in the related business, market and level. For example, Bharti Airtel-MTN telecom deal has been called-off due to both external and internal factors. The internal factors such as international outlook of the firm and prior deal experience might cause the deal to be delayed-uncompleted. Besides deep pockets and business expertise in telecom business, the deal became unsuccessful due to lack of professionalism in deal making. On the other hand, Vedanta-Cairn India deal has delayed, but later completed after obtaining all government approvals. We found that deals also become delay if acquiring firm has no experience in the relevant business of the target firm. However, diversified business groups achieve deal success due to their conglomerate diversification, size of the group and availability of cash reserves. It infers that big companies can sustain their life both in related and unrelated businesses. More importantly, we argue that firms participating in overseas acquisitions involving emerging economies will - gain relevant experience in deal making, acquire additional skills to complete proposed deals, and learn from failure- and success-of negotiations. Further, the experience gained in emerging economies would positively result in

future acquisitions performance. In sum, acquiring firm that has prior acquisition experience, international outlook, related business and deep pockets possibly will record the successmark in subsequent deals, for example, Vodafone-Hutchison deal. In this case, we suggest that because of international outlook, management expertise, organizational learning and prior overseas-deal experience, Vodafone has successfully completed the Hutchison acquisition to prepare for entry in India, and win over the tax plea even after long delay in judgment. Nevertheless, organizations do not stop their learning due to success or failure, but they learn and gain knowledge continuously to overcome various obstacles in the future.

3.2 Deal-specific issues

Few studies suggested that deal structure in terms of type of deal, payment structure and M&A advisors expertise affect the deal completion. We would wish to answer why (how) deal structure determine the deal success? From the case analysis, we found that deal structure has largely been discussed as "ownership strategy" in finance than "general strategy" in strategic management or IB. We have two reasons for this, firstly how much percentage of equity should acquire to gain control over target firm? Secondly, what payment mode (cash, stock or both) should adopt by acquiring firm without diluting ownership and control benefits? Further, payment mode is influenced by accounting and taxation laws in the given host economy (Epstein 2005). Logically, if acquiring firm wants to hold full control over target firm, then it should pay cash to the target firm shareholders. Assuming that the acquiring firm paid or issued stock to target firm shareholders, then one can see the dilution in ownership that leads to question-who has better control over the target firm? Who will enjoy firm earnings? For example, Bharti Airtel-MTN telecom deal has uncompleted due to deal structure. Here, both firms wanted to control the post-merger firm by making the company as dual listing entity in India and South Africa. Besides dual listing benefits, both firms will face agency and information asymmetry problems. Because of dual listing impact, payment options have changed and thereby attracted regulatory obstacles (e.g. open offers) and other issues (e.g. political intervention). If they could have perceived acquisition strategy than merger, the deal would have completed with better ownership and control mechanism, cash payment, non-compete agreement, etc. Conversely, because of prior international deal experience in developed economies, Vodafone has escaped from paying capital gain taxes to the Indian government after acquiring Hutchison equity stake in CGP Investments, thus controlled the Hutchison-Essar Ltd. From these observations, we suggest that good deals save significant amount on transaction cost, while bad deals create numerous inherent problems

that lead to break the pre-merger negotiations or post-merger integration. Following the Vodafone strategy, Vedanta Resources has obtained controlling rights in Cairn India through acquiring Cairn Energy's equity stake. Hence, Vedanta could not escape from paying taxes to the government, because of greenfield investment made by Cairn Energy when entered India. Finally, we suggest that acquiring firm managers and M&A advisory firms should aware of deal characteristics such as ownership and control benefits, payment mode, non-compete agreement, cross-listing, break-up fee, and so forth of qualitative attributes. In addition, M&A advisors should work toward deal completion that leads to obtain significant amount of advisory fee and commission.

3.3 Due diligence issues

In our survey and reading, we understood that due diligence issues also determine the success of deals at domestic and overseas settings. Thus, due diligence refers to examine the business of target firm for various reasons include capital structure, ownership rights, product profile, contingent contracts, legal disputes, taxation disputes and financial performance (Epstein 2005). In the given research, we noticed that Vedanta-Cairn India deal has attracted the attention of due diligence problems, especially royalty payment controversy between Cairn Energy, ONGC and Ministry of Petroleum. Further, deal had delayed, because ONGC has pre-emptive rights in one of the oil fields owned by Cairn India. For the reason that, Cairn Energy has strived to obtain approval from the respective government departments and the petroleum ministry. We therefore suggest that acquiring firm managers should not exploit the funds at the expense of shareholders commitment. In other words, M&A advisory team and due diligence team of acquitting firm should inspect and make out clear any issues before finalizing, agreeing and transferring the payment.

3.4 Country-specific determinants

Accessible literature on direct international investments and overseas M&As performed in various national settings found that economic, financial, legal, regulatory, governmental, political, cultural and geographical factors affect both pre-acquisition completion and post-acquisition integration. In particular, host country's government authorities behaviour, strong political institutions cum political stability, rule of law, control of corruption and white collar crimes and regulatory quality, together create favorable institutional environment that allow foreign firms to invest in the given economy (Reis *et al.* 2013; Stein and Daude 2001). At the same time, it lets foreign firms to reduce transaction cost during market entry process. Reis *et*

al. (2013) suggested that developed country MNCs have to face institutional difficulties (law, corruption, crime, political intervention) when making deals with target firm located in developing country. For instance, a typical case in the Indian court system would take roughly 20 years to make final decision (as cited in Armour and Lele 2008). Regarding our research, we have examined foreign acquisitions at the acquisition process or deal completion stage. For example, two out of three cases: Vodafone-Hutchison and Vedanta-Cairn India deals have faced external difficulties such as underdeveloped laws, legal formalities, erratic behaviour of government officials and political intervention. This streak supports the empirical finding of Reis et al. (2013) in which both Vedanta and Vodafone were based in developed country-UK and then invested in developing economy-India. Owing to international outlook, prior deal experience and management expertise, Vodafone and Vedanta have triumphed over the regulatory hurdles and then successfully completed their deals. By and large, Bharti Airtel-MTN deal has also been faced severe institutional hurdles such as open offers program, dual listing norms and shareholder rights. The deal has been called-off "twice" and thereby companies have decided not to renegotiate in the future. In this vein, we are not convinced that cultural distance between India and South Africa really influences the merger negotiations (since two countries have good economic and social relations). If so, the deal should cancel in the first-innings. Due to home country's strict regulations, Bharti Airtel has acquired Kuwait-based Zain Telecom that resulted in gaining business opportunity over African market. When we deeply study the cases, we found that government officials' erratic nature and ruling political party influence would be more in foreign inward deals that characterize higher bid value, listed company, and cash payment. We postulate that the strong reason behind such influence is "personal financial and/or nonfinancial benefit", which is behind the screen, under the table. Because of institutional dichotomous, inward acquisitions, usually get delay and/or break without making any public announcement. Lastly, bidding managers and M&A advisors should give more attention to host country's ruling political party and other institutional factors when making long-term investment in countries like India and China. While, geographical factors such as distance and culture do not explain the sampling cases.

4 Theory testing and case illustrations

Strategy, IB and finance researchers explored that a firm reports significant growth while choosing a corporate inorganic model compared to an organic model. For instance, growth can be seen in terms of market share, profitability, competitive advantage, economies of

scale, new market experience, and so forth of synergies. The model that we indentified in our research is an 'acquisition' and it is a cross-border deal. In addition, it is evidenced that U.S. and UK based, and other developed-country multinationals have internationalized their operations, corporate ownership, and products and services through mergers/acquisitions. Similarly, recent research on emerging economies showed that emerging-market firms are being adopting and thereby following both past and current strategies of developed-country MNCs.

This section aims to test 17 theories propounded in different business research disciplines, for instance, Caves and Hymer's theory of FDI, Dunning's eclectic theory, Uppsala theory of firm internationalization, Penrose's RBV theory, North's institutional theory, Zaheer's theory of liability of foreignness, Jensen and Meckling's agency theory, and Fama's market efficiency theory, just to cite a few (Table 1). We also look up an important theorem "learning-by-doing" in organization studies. We strongly suggest that special tasks such as pre-testing (Reddy *et al.* 2014a), and revisiting post-testing task and reinforcing theoretical constructs in this paper will improve the current knowledge refers to the impact of institutional distance on cross-border M&As completion.

[Insert Table 1 about here]

5 Farmers Fox theory: Revisited and reinforced

As pointed out in earlier sections, few recent studies have tested and advanced the knowledge on resource-based view, transaction cost economics, agency and institutional theories (Xu and Meyer 2013). Albeit, scholars have suggested that emerging markets are a unique setting, which offer the ability to obtain fresh insights to expand theory (Bruton *et al.* 2008), and to build new theory and testable propositions. For example, Wright *et al.* (2005:24) suggested an important research argument: "to what extent do problems arising from institutional differences increase transaction and agency costs and lead to exit by foreign entrants?" Similarly, Xu and Meyer (2013) also stressed the importance of studying the institutional perspectives in foreign market entry strategies in emerging markets whilst linking theory to the context. Further, recent papers published in leading finance and IB journals have discussed the significance of institutional distance and economic nationalism in cross-border M&As (Barbopoulos *et al.* 2014; Hur *et al.* 2011; Reis *et al.* 2013; Serdar Dinc and Erel 2013; Wan 2005; Wang 2013). We therefore realize that new theories developing based on emerging markets phenomenon should draw more attention to the institutional environment

and its impact on internationalization process. In this vein, Hur *et al.* (2011) tested the hypothesis "the quality of host countries' institutions positively affects the cross-border M&A inflows". Nagano (2013) also tested the hypothesis "an enhancement of IPR protection law in the host-country encourages inward greenfield FDI and that of SHR protection law promotes cross-border M&A". Reis *et al.* (2013) propounded few testable propositions in light of institutional distance and cross-border M&As completion.

With this in mind, we establish a triangular association between systemic multi-case analysis, extant CB-M&A literature and theory testing. Before introducing new theory, it is the case study protocol to disclose what missing threads are in the existing literature. We found few interesting research questions, but largely unexplored in emerging markets phenomenon that raised new avenues to enhance the literature in IB, strategy and economics. For example, Lucas (1990) argued "why does not capital flow from developed (rich) to developing (poor) countries", and developed his theorem using Indian setting. Lucas postulated that because of weak regulatory laws (e.g. investor protection, financial disclosures, ownership rights) and their poor implementation in developing countries, there were no overseas capital flows from rich to poor countries. Lucas mainly argued that sovereign risk¹ (e.g. political) and asymmetric information will be higher in poor countries due to improper laws and less regulatory enforcement that negatively affect foreign inflows when coming from rich nations. Further, Lucas also discussed about external advantages of human capital (labor), technology transfer and imperfect market conditions. While empirically testing it, Alfaro et al. (2008) considered a sample of 50 countries during 1971-1998 period and suggested that institutional quality has been a major determinant explaining the Lucas paradox. In such cases, we argue that poor countries are losing significant economic (e.g. taxes) and non-economic incentives (e.g. skills and expertise) due to their erratic nature of administration, political intervention and unsecured investor rights. Here, the missing link is that besides weak governance, poor countries are allowing foreign investment, but severely losing economic benefits like revenue taxes, capital gains taxes and border taxes. This streak seems to be an old argument but no previous study postulated that a given country's government needs facing economic (revenue) risk because of weak institutional laws. Then, we wish to develop new theory based on research question- how (does) a poor county hosting foreign investment' undergo economic loss while profiting to host party (acquirer or target)? Indeed, we acknowledge some important arguments raised by previous scholars that will also support the research question. For instance, Reis et al. (2013) developed few theoretical constructs explaining how institutional distance (government,

political and social) affects the likelihood of completing an overseas deal. We propound this as "Farmers Fox theory", which postulates

"a given country's weak (loopholes in) financial and tax regulatory system benefits both the acquirer and the target firm in cross-border acquisitions based on two assumptions: first, one must have some experience within the given economic and regulatory environment or some kind of alliance with a local firm; second, other one should new to the economy where the target firm is registered or associated. At the same time, this economic behavior adversely affects that country's fiscal income or revenue".

In other words, a country that characterizes weak institutional laws, high level of corruption, severe politicking (ruling political party intervention), hosting foreign direct investment or inviting foreign MNCs through acquisition method may have to record loss of such economic incentives like international taxes, cross-listing fee, and taxes on overseas revenues. In that case, acquirer and/or target should enjoy such economic benefits without paying it to the sovereign of the host country. It means that there is economic loss (profit) to the host country (acquirer, target, or both). In fact, economic loss will be more if acquirer or target firm is associated with developed country. Albeit, we acknowledge some important limitations that should be checked by the future scholars before testing this theory (refer to Reddy *et al.* 2014a:61-62).

5.1 Building testable propositions

We suggest testable propositions for future research in cross-border M&A stream, emerging markets, which will advance the current knowledge on foreign acquisitions when a researcher empirically tests on a large sample. The constructs developed on the basis of research argument that overseas inbound investment deals in the form of acquisitions or mergers will be delay, then become success or fail because of two important reasons, which responsible for host country: (i) erratic behavior of sovereign (government officials, ruling political party), and (ii) weak institutional laws relating to financial markets and taxation. Following this streak, the proposed theory pointed that acquirer or target firm will enjoy economic benefits whilst host country government will result in economic loss that is supposed to be lawful revenue.

Based on our understanding and research experience, we would wish to present what a weak regulatory system is along with some evidences responsible for international organizations such as the World Bank, the World Economic Forum, The Heritage Foundation, the Transparency International, just to cite a few. In this vein, Lucas (1990) also

postulated that developing countries characterize poor economy and do not have sound institutional laws relating to investor protection, intellectual property rights, ownership pattern, listing procedure, and so forth of legal, administration and policy-implementation issues. In addition, few scholars have argued that developing economies (so called emerging markets) do not have sophisticated laws relating to anti-corruption, crime, social welfare, judgment delivery, etc. Most economic and law scholars suggested that corruption is one of the major economic barriers adversely affecting the economic development of a country, for example, wasteful of government spending and discourages foreign inward investment (Tanzi and Davoodi 1998). According to Transparency International²-CPI report-2011, Russia found to be most corrupt country (2.4) among BRIC group, followed by India (3.1), China (3.6) and Brazil (3.8). In particular, the degree of corruption in India has declined in terms of CPI from 2.7 in 2001 to 3.1 in 2011. The World Economic Forum (WEF) defined financial development in its report Financial Development Report (WEF-FDR 2012)- "as the factors, policies, and institutions that lead to effective financial intermediation and markets, as well as deep and broad access to capital and financial services" (p. xiii). It is measured by factors such as size, depth, access, and the efficiency and stability of a financial system, which includes its markets, intermediaries, range of assets, institutions and regulations (p. 4). The report developed based on seven pillars such as institutional environment, business environment, financial stability, banking financial services, non-banking financial services, financial markets and financial access. To our research, institutional environment refers to financial sector liberalization, corporate governance, legal and regulatory issues, and contract enforcement. The rank for India based on Financial Development Index found to be 40 in 2012 from 36 in 2011 compared to other BRIC economies, Brazil (32 from 30), China (23 from 19) and Russia (39). It infers that lesser the rank the more the development. For example, Hong Kong secured 1st rank, followed by US, UK and so forth. In terms of institutional environment, India placed 56 compared to Brazil (46), China (35), and Russia (59). In particular, the Heritage Foundation publishes Index of Economic Freedom and for the year 2012 report, it has included a sample of 184 countries (THF and WSJ 2012). The objective of the index is "to evaluate the rule of law, the intrusiveness of government, regulatory efficiency, and the openness of markets". It usually grade and rank based on 10 pillars of freedom such as Property Rights, Freedom from Corruption, Fiscal Freedom, Government Spending, Business Freedom, Labor Freedom, Monetary Freedom, Trade Freedom, Investment Freedom, and Financial Freedom. It reported that India ranked by 123, Brazil (99), China (138) and Russia (144).

An official reference of Doing Business 2012/2013 Report, a copublication of The World Bank and the International Finance Corporation, presented quantitative indicators on business environment and regulations covered for 185 countries (The World Bank and IFC 2013). The report computes an index value on the basis of 11 topics such as starting a business, dealing with construction permits, getting electricity, registering property, getting credit, protecting investors, paying taxes, trading across borders, enforcing contracts, resolving insolvency, and employing workers. The given economy, India was found to a lower middle-income category and its rank for easy of doing business somewhat improved by seven points from 139 in 2011 to 132 in 2012 and 2013, which can be compared to Brazil (126 to 130), China (91) and Russia (120 to 112). Further, indicators are as follows: starting a business (166 to 173), dealing with construction permits (181 to 182), getting electricity (98 to 105), registering property (97 to 94), getting credit (40 to 23), protecting investors (46 to 49), paying taxes (147 to 152), trading across borders (109 to 127), enforcing contracts (182 to 184) and resolving insolvency (128 to 116). For instance, to enforce a contract one should wait at least 1420 days compared to Brazil (731), China (406) and Russia (281 to 270) and get approval from 46 departments (procedures). Further, India ranked 166 for starting a business when compared to Brazil (120 to 121), China (151) and Russia (111 to 101). On the other hand, the World Economic Forum also publishes Global Competitiveness Report every year in which it defined competitiveness as the set of institutions, policies, and factors that determine the level of productivity of a country. Global Competitiveness Index (GCI) computes based on the 12 pillars of competitiveness include institutions, infrastructure, macroeconomic environment, health and primary education, higher education and training, goods market efficiency, labor market efficiency, financial market development, technological readiness, market size, business sophistication, and innovation. For the year 2013-14 Global Competitiveness Report (WEF-GCR 2013), India found to be factor-driven economy out of 38 economies in factor-driven group (other two groups include efficiencydriven and innovation-driven). Based on the sample of 148 countries, India ranked by 60 for competitiveness, Brazil (56), China (29), and Russia (64). In case of institutions, macroeconomic environment, and financial market development, India ranked 72, 110, 19 compared to Brazil (80, 75, 50), China (47, 10, 54), and Russia (121, 19, 121). The above indicators suggested that India, somehow, improved the economic performance but largely affected by weak institutional framework including higher levels of corruption.

The major theoretical foundation is that "in a given period, when a country's regulatory system fails to improve in line with similar group of countries, or fails to amend

specific rules and guidelines for a public good, and when a system is highly corrupted by the known political instability and bureaucrats inefficiency, together leads to delay or break both public and business-purpose legal procedures—is described as weak regulatory system"; and this institutional dichotomy attribute adversely affects government fiscal income whilst benefiting other stakeholders (as mentioned in Reddy *et at.* 2014a:62).

Herewith, propositions are redefined as follows. Firstly, we derive few insights on the behavior of ruling political party and ministries who are in service around cross-border inbound acquisition announcements. In our research, we found that two out of three cases (Bharti Airtel-MTN and Vedanta-Cairn India) have interfered by service ministries and ruling political party officials. It is observed that they usually involve if an overseas inbound acquisition characterizes high bid value and cash payment. In fact, the level of intervention will be more if deal found to be higher valuation, cash payment, acquiring firm is operating from developed country, and the industry is largely accounted for government-owned companies. It is central that many industries in India are controlled by public-sector undertakings, for instance, oil, gas, petroleum, power, railways, telecommunications, and so forth. Further, ownership in public and private limited companies is greatly owned by family members. We found that Bharti Airtel-MTN deal valued about US\$23 billion and Vedanta-Cairn India deal valued about US\$8.67 billion. While supporting politicking attribute, Chairman of Bharti Airtel and top-level managers of MTN have had negotiation with ruling political party officials, telecom ministry and other bureaucratic administrators. Besides, Chairman of Vedanta Resources also met officials who have control on government approval issues relating to Cairn India deal. The common finding is that all three deals were bigger in terms of deal value, which influenced by ruling party politicians for their self-benefit (e.g. corruption). With this consistency, we put forward our proposition for encouraging research on the market for overseas investments and acquisitions around political uncertainty, host country's domestic elections.

Proposition 1.1 Host country's ruling political party and respected service ministries interfere in foreign inward acquisitions or investments that characterize high bid value, cash payment.

Proposition 1.2 Host country's ruling political party and respected service ministries intervention will be 'more active' in foreign inward acquisitions or investments when flowing from developed countries that characterize high bid value, cash payment.

Proposition 1.3 Host country's ruling political party and respected service ministries intervention will be 'more active' in foreign inward acquisitions or investments that

characterize high bid value, if that industry is largely controlled by government-owned or public-sector enterprises.

In addition to the ruling political party and respected service ministries interfere, a given host country's government officials and respected service institutions behavior also influence the deal completion. It is common practice in any country that government officials (e.g. department of revenue, central board of direct taxes) and regulatory authorities receive applications regarding overseas investment, and thereby responsible for inspecting and approving such proposals. Interestingly, we found that all three deals have injected by the erratic behavior of regulatory agencies and governmental officials. For example, Vodafone-Hutchison deal had litigated for roughly five years, and then finally Vodafone win over the tax plea case in the apex court. Conversely, Vedanta-Cairn India deal had been delayed due to open offers program under the SEBI's takeover code³ and Cairn Energy's production sharing contract with public-sector undertaking of ONGC (of course, royalty payments), and then finally completed after 16months of acquisition announcement. Further, we found that institutional officers behave intermittently in overseas inward acquisitions featuring higher bid value, cash payment, and it will be more if an acquirer belongs to developed country and the industry greatly controls by public-sector undertakings. Following this, we build our next proposition for initiating new research on institutional distance (e.g. working culture among government departments) around overseas acquisition announcements.

Proposition 2.1 Host country's government officials and respected service institutions show erratic behavior in foreign inward acquisitions or investments that characterize high bid value, cash payment.

Proposition 2.2 Host country's government officials and respected service institutions' erratic behavior will be 'more' in foreign inward acquisitions or investments when flowing from developed countries that characterize high bid value, cash payment.

Proposition 2.3 Host country's government officials and respected service institutions' erratic behavior will be 'more' in foreign inward acquisitions or investments that characterize high bid value, if that industry is largely controlled by government-owned or public-sector enterprises.

Based on the above constructs, one might argue that border-crossing inward deals usually take more time compared to the actual time required for government approval. In other words, deals featuring higher valuation become delay due to improper laws (e.g. crosslisting, open offers, ownership rights, investor protection, accounting standards). In effect, inconsistent behavior of government officials affects such deals. In some instances, such

deals require more time for obtaining sovereign approval, when the investment is coming from developed country. This is found to be true in our case research. For instance, Bharti Airtel and MTN Group could have created a consolidated entity if the Indian government has legal update on dual listing or cross listing. In a realistic nature, no government wanted to lose their control on any business or trade. Hence, Indian government has deregulated many industrial policies and thereby disinvested significant number of public sector undertakings. For example, Vedanta acquired full control on Bharat Alluminium Company Limited, which was a loss-making unit, and then turned to be a profit-making unit after few years of integration. In this vein, we found an interesting finding- an overseas deal characterizes higher bid value, cash payment, becomes delay if that business is largely proclaimed by government enterprises. Though, such deals require more time when an acquirer comes from developed country. We found that Vodafone-Hutchison and Vedanta-Cairn India deals (including legal issues) severely delayed, and then became success, because both acquiring firms registered in an advanced country-UK. To the best of our information, Vodafone-Hutchison was one of the worst long-time delayed cross-country deals in the world economy. The deal initiated in December 2006, announced in the media in February-2007, completed in May-2007, tax authorities filed a petition in the given country's state jurisdiction [...] and finally, Supreme Court of India provided the judgment in January-2012. In sum, the transaction has consumed in the account of Vodafone approximately 62 months. On the other hand, firstly, Bharti Airtel wanted to merge with South African-based MTN Group. The deal had delayed and then cancelled during two-round negotiations (2008-2009) because of regulatory hurdles that largely controlled by the SEBI and the Ministry of Finance. For instance, the hurdles refer to dual listing norms and complex deal structure involving open offers. The reality of the case lies here- "the given country's regulatory system does not define what dual listing is". With these insightful evidences, we suggest a set of constructs for further investigation on "deal announcement to deal completion (number of days)" between domestic and overseas acquisitions in developed and developing nations.

Proposition 3.1 Cross-border inward acquisitions (time to be required to get approval from the government) delay, then complete or break due to weak institutional laws relating to investor protection, cross-listing and intellectual property rights, and institutional officials erratic behavior, if such deals characterize higher valuation.

Proposition 3.2 Cross-border inward acquisitions expense more time in obtaining approvals from necessary government departments and such deals delay, then complete or break due to weak institutional laws relating to investor protection, cross-listing, and

intellectual property rights and institutional officials erratic behavior, if that deals characterize high bid value, investment is flowing from developed countries.

Proposition 3.3 Cross-border inward acquisitions (time to be required to get approval from the government) delay, then complete or break due to weak institutional laws relating to investor protection, cross-listing and intellectual property rights, and institutional officials erratic behavior, if such deals characterize high bid value, industry is largely controlled by government-owned firms.

Proposition 3.4 Cross-border inward acquisitions expense more time in obtaining approvals from necessary government departments and such deals delay, then complete or break due to weak institutional laws relating to investor protection, cross-listing and intellectual property rights, and institutional officials erratic behavior, if that deals characterize high bid value, investment is flowing from developed countries and industry is largely controlled by government-owned enterprises.

Following the previous argument, we explain how an acquisition cost behaves due to delay in deal completion or due to deal unsuccessful. Acquiring a publicly-listed firm result in more acquisition cost than that of acquiring a privately-held firm. Indeed, acquiring a firm in foreign country also result in significant higher costs (e.g. border taxes, legal fee, registration fee, advisory fee, corporate gains tax, etc.) compared to costs involved in domestic deals. In our case research, all three deals were overseas inbound deals connected to India, which was a host country. In a practical sense, acquiring firm is responsible, bearing a great extent of acquisition cost that ranges between 2 and 5 per cent of the deal value. Of course, this cost has direct association with deal completion process that is time to be required to get approval from the government. In other words, acquiring firm has to bear all transaction costs until obtaining approval from government authorities such as high court, ministry (e.g. telecom) and regulatory body (e.g. SEBI, CCI). It means acquisition cost will increase when deal becomes delay or unsuccessful due to weak laws relating to securities markets and investor protection, and inconsistent behavior of sovereign departments, supposing higher valuation, cash payment. In some instances, acquiring firms have to allocate more funds for acquisition when an investment is flowing from developed country, industry is largely controlled by government firms. While supporting this streak, we acknowledge that because of delay in providing judgment, Vodafone had expensed lots of costs like communication cost, legal proceedings cost and other associated costs during 2007-2012 period. Conversely, both Bharti Airtel and MTN Group have spent significant cash during two innings, but such expenses have to be recorded as "sunk cost" due to unsuccessful

negotiations. We therefore suggest our proposition for initiating further investigation on transaction-costs around delayed, successful and incomplete deals between domestic and overseas settings.

Proposition 4.1 Acquiring firms acquisition cost increases with proportion to deal completion process (time to be required to get approval from the government) due to weak institutional laws relating to investor protection, cross-listing, and intellectual property rights, and institutional officials erratic behavior, if that deals characterize high bid value.

Proposition 4.2 Acquiring firms acquisition cost will be "more" (more than the proportion to deal completion process) due to weak institutional laws relating to investor protection, cross-listing, and intellectual property rights, and institutional officials erratic behavior, if that deals characterize high bid value, investment is flowing from developed countries and industry is largely controlled by public-sector enterprises.

Finally, we have reached the focal point – how does unsuccessful deals affect the given host country's revenue or income. The extant studies suggested that an international direct investment coming from developed economies largely benefits the host country economy in terms of new capital creation, industrial development, new jobs creation, supply of goods, better utilization of resources, enhances skills and expertise, transfer of technology and revenue to the sovereign and so forth of incentives. At the same time, it adversely affects market conditions, pricing of goods and services, competition, survival of local firms and other uncertainties. Based on multiple case research, we argue that a country invites foreign investment (FDI or acquisition route) will lose economic benefits such as taxes on revenues, border taxes, capital gains tax on cash deals, and other non-economic benefits such as technology transfer when number of incomplete deals or withdrawals increases due to weak institutional laws, politicking and irrational behavior of government officials. In other words, the increase in number of incomplete deals adversely affects fiscal revenue of the country inviting foreign investment. Furthermore, the economic loss will be high if an acquisition characterizes higher valuation, cash payment, acquirer belongs to developed nation and industry largely directs by state-owned enterprises. We noticed that Vodafone has benefitted in the form of capital gains tax that the India's apex court has given its landmark judgment by stating that the existing tax guidelines do not allow tax authorities to impose capital gains tax on Vodafone in the Vodafone-Hutchison deal. As a result, Vodafone has benefited approximately 20 per cent on a given deal amount (US\$10.9 billion), which is equal to US\$2.18 billion. By and large, Hutchison Whampoa had also benefited in the form of premium value that has paid by the Vodafone. In reality, HWL has invested approximately

US\$2.6 billion in India since 1995 and sold to Vodafone for US\$10.9 billion, which benefited US\$8.3 billion, per se. In the paradigm of international laws, it is said that only an acquirer is liable to pay tax and not the target firm. In sum, both acquirer and target were benefited because of loopholes in the given country's institutional setting. On the other hand, sovereign might have lose fiscal revenue in the form of corporate tax, listing fees, cross-listing fee, border taxes because of unsuccessful deal between Bharti Airtel-MTN Group. Both cases found to be true due to weak laws relating to securities markets, investor protection and border taxes. Besides losing capital inflow to India, there was capital outflow when Bharti Airtel acquired Kuwait-based Zain Telecom [after breakup-talks with MTN]. With this constructive arguments, we suggest proposition for improving the current knowledge on "nationalism and institutional dichotomy" in cross-border inbound investments.

Proposition 5.1 A country's sovereign expected revenue declines with proportion to increase in number of unsuccessful international deals.

Proposition 5.2 A country's sovereign expected revenue will decline "more" than the proportion to increase in number of unsuccessful international deals, if such deals characterize high bid value, cash payment, investment is flowing from developed countries and industry is largely controlled by public-sector enterprises.

Proposition 5.3 Acquirer and/or target firm benefits (e.g., undervaluation of domestic firms, capital gains tax on cash acquisitions) in cross-border inbound acquisitions due to host country's weak financial markets and tax regulatory environment.

In addition, this construct would make stronger if future scholars undertake the composite proposition put forwarded by Reis *et al.* (2013). "A greater difference between acquirer and target nations' (i) economic institutions; (ii) political distance; (iii) social institutions- (a) reduces the likelihood of completing an announced M&A deal, (b) lengthens the period from announcement to completion/withdrawal of the M&A deal".

Lastly, we would wish to propose that developed country based firms such as Vodafone, Vedanta and Cairn Energy have acquired sophisticated knowledge on a given country's constitutional system, weakness of the regulatory setting, approaching public administration authorities and bureaucrats, relation between politicians, bureaucrats, industry associations, jurisdictions, media and public, and market potential for its survival. Thus, acquiring a firm in developing countries, as India, would be a learning experience for developed-country MNCs while making future deals in that country or other nations. Researchers in IB, strategy, finance, accounting and economics are suggested to test the above theoretical propositions that will advance the understanding of theory.

In sum, we proposed new theory that addresses the impact of institutional environment on cross-border M&As completion. We suggest that a given country's weak institutional and legal framework and political intervention adversely result in deal completion featuring higher valuation, cash payment, acquiring firm with developed country and when the industry is largely controlled by host country government. Hence, such institutional dichotomous attributes benefit acquirer, target, or both, whereas host country government loses the economic benefit out of international investments.

6. Concluding remarks

We have reached at concluding the research for various reasons include research learning and highlights of the research. We also make clear of hidden limitations of the research, followed by a closing note.

On one hand, the learning from this multiple case research is as follows. (i) We understood that tax, taxation and tax exemption attributes significantly influence overseas acquisitions completion. The influence will be more when deals characterize higher levels of valuation, cash payment and industry is largely controlled by government undertaking firms of that host country. Certainly, it has been evidenced that host country government loose economic benefit (capital gain tax) due to weak institutional policies covering tax provisions. (ii) We suggested that overseas acquisitions often become delay and/or unsuccessful due to strict/weak financial markets and regulations addressing open offers program, takeover guidelines, dual listing and ownership rights. (iii) We gained knowledge of IB environment that political intervention and erratic behavior of bureaucratic administration adversely affect cross-border acquisitions completion. Indeed, the pressure will be more when deals mark higher valuation, cash payment and industry is largely controlled by public-sector firms of that host country. (iv) We tested extant theories in various management-related disciplines, and thereby proposed new theory/testable propositions, together improve the perceptive on role of institutional distance in cross-border acquisitions success.

On the other hand, major highlights of this study include- (a) we reported that a significant number of Indian-based multinationals have made investments in other countries due to home country institutional constrains. This streak supports the empirical analysis where "firms invest outside the country as an escape response to home country rigid laws and less investor protection" (Witt and Lewin 2007). Indian companies have chosen countries that have better legal systems, advanced accounting standards, strong investor protection, or countries that have similar legal quality and standards. (b) we revealed that incompatible

strategies, national governance structures, culture clashes and lengthy negotiations, together leads to break the deal or delay the deal that influence the deal value and make transaction cost higher in the account of acquirer. (c) cross-border deals that characterize higher valuation, cash payment, target listed firm and industry is largely controlled by government enterprises were found to be delayed, litigated by government influence, ruling political party pressure and erratic behavior of institutional authorities, which make more public-attention through print and electronic media. (d) we also suggested that the liability of foreignness and liability of localness was found to be severe in Indian-hosted deals that characterize higher valuation and cash payment. (e) we argued that a given country's weak regulatory system (financial markets regulations, tax environment) benefits bidding firm, target firm, or both; in unison, this economic behavior adversely affects that host country's fiscal income.

Yet, this research has been carried out based on few limitations. The central limitation of the research is referred to data reliability and data transferability. It is because of two reasons- (a) significant proportion of data was collected from registered finance dailies, and (b) no qualitative research software was used to analyze sampling cases. Albeit, we have carefully recorded the events of cases and arranged them in chronological order and systematically analyzed in retrospective manner. We therefore admit the jeopardy that crosscase analysis discussions might be inclined by untrue memories, personal bias (Choi and Brommels 2009) and sampling time. While, the proposed theory and propositions would motivate researchers to do similar investigations in other institutional settings. Last but not least, what are the dramatic macroeconomic changes noticed in both developed and emerging economies around the recent global financial crisis and their impact on overseas investments and acquisitions. Do successful and unsuccessful cross-border acquisitions produce similar shareholders earnings around announcement? Altogether, more research needs to be done on pre-merger and post-merger integration phases in cross-border acquisitions between developed and emerging markets. Nevertheless, it will also motivate and guide emergingmarkets based scholars in various levels of research activities: doctoral, post-doctoral and project works.

The closing note of this case research puts forward that qualitative research takes much longer time compared to empirical research, which importantly needs thick data, rigorous analysis of all dimensions, time and energy. We found that the government officials' erratic nature and ruling political party influence was more in foreign inward deals that characterize higher bid value, listed target company, cash payment, and stronger government control in the industry. We also suggested that a given country's weak institutional and

regulatory environment benefits acquirer, target firm, or both; at the same time, this economic behavior negatively affects its fiscal income. Therefore, multinational firms from developed countries should be cautious prior to sign any direct investment proposal or to acquire a firm located in developing countries that characterize higher levels of corruption, government and political intervention, and poor judicial system. Conversely, it is a policy indication where developing countries are needed to work seriously on policies relating to foreign direct investments, technology transfer, and border-crossing taxes and subsidies.

Endnotes

¹Sovereign risk is defined as "any situation, where a sovereign defaults on loan contracts with foreigners, seizes foreign assets located within its borders, or prevents domestic residents from fully meeting obligations to foreign contracts" (Alfaro *et al.* 2008).

²TI is an international nongovernment organization was setup in 1990s, headquartered in Berlin that aimed to report corruption perception index (CPI) for world economies since 1995. The index, CPI is being developed for every year on the scale of 0 to 10, 0 refers to highest measure of corruption and 10 refer to lowest (source: http://www.transparency.org).

³Refer to the review of Indian takeover code (Reddy *et al.* 2011).

Competing interests

I hereby declare that I do not have any financial or non-financial competing interests to disclose.

Author's contributions

This paper is the major part of author's (K.S. Reddy) doctoral thesis, which was carried out under the guidance of Prof. Dr. Vinay Kumar Nangia and Dr. Rajat Agrawal during January 2010–September 2014 at the Department of Management Studies, Indian Institute of Technology (IIT) Roorkee, Republic of India.

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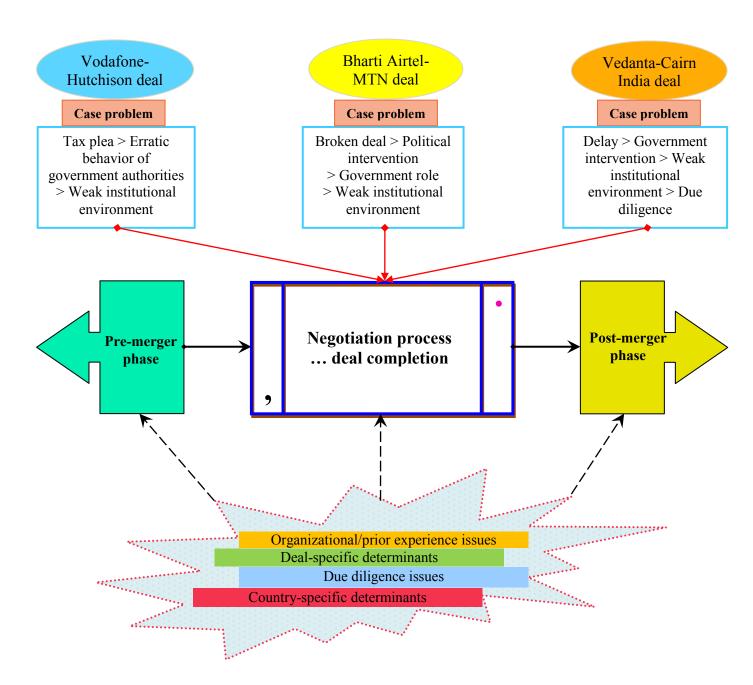


Fig. 1 Determinants of the cross-border inbound deal completion across cases

Theory	Theoretical construct	Vodafone-Hutchison deal	Bharti Airtel-MTN deal	Vedanta-Cairn India
Theory of foreign	A foreign national enterprise	Vodafone Group Plc is Britain's	Bharti Airtel is India's leading	Vedanta Resources Plc is an
direct investment	acquiring 10%, or more of the	diversified telecom MNC that has	telecom company and MTN is a	Indian origin, operating from
(Hymer 1970; IMF)	ownership control in a firm	an offshore subsidiary 'VIH'	principal telecom company in	its headquarters located in
	targeted in host country that	located in the Netherlands. On	African market based in South	London, UK. Cairn Energy is
	result in capital and other	the other hand, Hutchison	Africa. Both had planned to	UK origin firm, has significant
	resources transfer.	Whampoa Limited (HWL) is	merge and create a consolidated	equity stake in Indian-based
		Hong Kong's largest	firm through cross-country dual	firm- Cairn India Ltd, and does
		conglomerated MNC, which has	listing. It had been resulted	oil exploration. Following the
		an on-shore Asian subsidiary	where Bharti Airtel would get	FDI theory, it observed that
		firm 'HTIL' headquartered in	49% of ownership rights in the	Vedanta Resources has
		Hong Kong. Thus, HTIL has	newly consolidated firm while	acquired about 58.5% equity
		100% equity stake in CGP	MTN shareholders would get	stake in Cairn India Ltd for
		Investments (Holdings) Limited	around 36% equity interests,	US\$8.67 billion. We therefore
		located in Cayman Islands. Both	which result in US\$23 billion.	suggest this acquisition is more
		MNCs have significant equity	Thus, deal structure in terms of	than the minimum equity stake
		interest in their respective	ownership rights, or equity	of 10% as put forwarded by
		subsidiaries. The key point is that		IMF and other notable novel
		CGP owns a 51.95% indirect	theory of FDI.	authors like Hymer.
		shareholding in Hutchison Essar		
		Limited (an Indian-listed entity).		
		Vodafone bought HTIL's		
		holdings in CGP Investments		
		through its subsidiary firm VIH		
		for US\$10.9 billion.		

Market	Markets or industries become	Indian telecommunications sector	It was fact that Indian telecom	In countries like India, oil and
imperfections theory	imperfect due to information	is one of the imperfect markets in	market largely controlled by	gas industry is largely
(Hymer 1970; Rugman	asymmetry and uncertainty	Asia. In this case, Vodafone has	government controlled firms	controlled by government-
et al. 2011)	decisions taken by the	indirectly invested in a given	while mobile communications	owned enterprises. Moreover,
	government.	economy through the direct	market significantly shared by	the industry is an imperfect
		acquisition of HTIL stake in CGP	private players such as Bharti	market in terms of production
		Investments. More notably, when	Airtel, Reliance, Idea, BSNL,	norms, trade dealings and
		Hutchison entered in India was a	etc. Because of heavy control by	pricing control. Importantly,
		single entity that a globally	the government, market became	ruling and opposition political
		diversified and telecom MNC,	imperfect in terms of pricing	parties play vital role in fixing
		which has experienced in	and packages. If the deal could	oil and gas prices. Altogether,
		providing multi-utilized and	have been successful, combined	defines the imperfect market.
		differentiated services in	entity would benefit in terms of	We understood that Vedanta
		European market. In fact, both	subscriber base, market share,	Resources has to bare some
		Vodafone and Hutchison have	pricing control, competitive	kind of additional transaction
		better understanding terms and	advantage, together enhances	cost in the acquired business,
		cooperative agreements in most	revenue and brand recognition	location due to no previous
		European markets. As of	in India and South Africa.	experience in the relevant
		acquisition, Vodafone would gain		business. However, they can
		mobile subscription base, market		manage all costs due to the
		share and revenue during the		origin of business group and
		post-acquisition. To our		nationality.
		knowledge, this deal has been		
		augmented the Vodafone's		
		market strength and international		
		business network.		
Theory of transaction	The cost of business activity	Regarding this theory, we use the		We critically examined the
cost economics	directly proportionate to the	present case 'Vodafone-	Bharti Airtel–MTN deal. The	case using secondary info and
(Coase 1937;	degree of firm knowledge on	Hutchison deal' as a transaction	deal had been called-off in two	news broadcasted in electronic

Williamson 1981)	various internal and external	cost. In particular, cost of deal	successive negotiations occurred	media. The deal between
	resources with host country,	depends on what method that	in 2008 and 2009, and finally	Vedanta and Cairn India had
	especially it results in higher	they (buyer and seller) use in	both parties have agreed not to	been delayed due to external
	cost when a local firm	doing valuation of Hutchison	materialize the deal because of	factors and some internal
	acquires a firm with foreign	(HTIL and its share in Indian	regulatory hurdles. Further, both	factors like due diligence.
	national due to information	joint venture business), and	parties did not discuss about	Hence, it became delay due to
	spillover.	market potential. (It falls into the	deal break-up fee. It is worth	open offers program,
		corporate finance – valuation	mentioning that both companies	government approval and
		theory or accounting going-	have spent significant amount	political intervention. We thus
		concern concept.) However, we	for transactions like M&A	suggest that both Vedanta and
		argue that the transaction cost of	advisory fee, legal fee and other	Cairn India might have spent
		the deal is increased significantly	deal logistics including overseas	significant amount on deal
		due to delay in court proceedings	conveyance cost. We thus	completion. This cause
		and judgment. For example, cost	support this theory, which refers	adversely affects the
		of legal proceedings, legal	to companies may need to spend	accounting earnings and
		documentation, court charges and	some amount on deal	further, shareholders showed
		fees, cost of media, and other	completion or incompletion that	disagreement against the deal
		related costs. Moreover, it is	directly affect the income	consequences. If the deal could
		difficult to predict or estimate the	statement of involving firms.	have been successful within
		trade-off between the deal value,		the time, Vedanta would have
		market potential and uncommon		saved some deal expenses and
		regulatory shocks (costs). It is		focused on post-merger
		fact that one cannot imagine the		integration without spending
		affect of government unusual		additional transaction costs.
		behaviors or actions. In a time-		
		bound, one has to face these		
		challenges when entering in		
		countries like India.		
Internalization	An international firm buying a	We strongly believe that size and	Internalization helps companies	Multinational firms experience

theomy (Hymer 1070)	firm located in other country	overagin atmeture of a	doing business in taleasm	internalization advantages
theory (Hymer 1970;	firm located in other country	ownership structure of a	doing business in telecom	
Buckley and Casson	can enhance market	corporate headquarter in	services to minimize the cost by	through integrating various
2009)	opportunities as well as	multinationals play a key role in	integrating products offered in	resources or products in
	minimize costs by integrating	internalization process that to be	different markets. If the deal	different markets. Vedanta is
	target resources or target	effective or worse (Collis et al.	could have been completed	an Indian origin diversified
	operations across various	2012). In other words, there is a	within the period, the newly	business group, operating
	markets.	great deal of coordination,	consolidated entity would have	business in zinc, alluminium,
		cooperation and control between	been gained market resources by	and iron ore. We strongly
		Vodafone group and its	integrating telecom services in	believe that Vedanta-Cairn
		subsidiary firm VIH. Similarly,	India and South Africa. For	India Ltd can save significant
		there must be good	example, post-merger firm will	amount of transaction costs by
		understandings on ownership	have new market opportunity to	integrating various interlinked
		transfer between Hutchison	expand into other Asian	operations involved in various
		Whampoa and its all subsidiaries	economies like Sri Lanka,	business in India. The greater
		especially HTIL, and CGP	Pakistan, Bangladesh, etc. At	internalization advantage is
		Investments Holdings. In sum,	the same time, they will gain	human resources employed in
		such business relations across the	some market in African region.	the diversified group of
		national-borders would help	Altogether, they can integrate	business activities. This would
		while entering in third-party	markets through technology and	positively affect the financial
		country locations like India. We	human capital that would reduce	statements, e.g., reducing
		suggest that internalization has	transaction costs, improve	market integration costs,
		played an important role both in	revenues and profits, and	improving earnings.
		completion of deal and in	average revenue per user.	
		winning tax controversies against		
		Indian courts. In fact, transaction		
		cost was reduced because of no		
		capital gains tax.		
Eclectic paradigm, or	A firm acquiring other firm	Ownership advantages: Vodafone	Ownership advantages: Bharti	Ownership advantages:
OLI framework	largely seeks to benefit from	Group Plc is a parent corporation,	Airtel and MTN have decided to	Vedanta Resources was one of

(Dunning 1977, 1980) corporate ownership and control, location and internalization that positively improve firm value.

through its subsidiary VIH, has acquired Hutchison Whampoa's subsidiary HTIL 100% equity stake in CGP Investments. As a result, Vodafone has become the major partner by 51.95% equity holdings in the Indian-based joint venture Hutchison-Essar (HEL). Further, it acquired an additional 22% equity stake in Vodafone India Limited (VIL) from its joint venture partner Essar Group.

Location advantages: From a post-acquisition decision, we strongly believe that Vodafone can experience the market scope with their service differentiation. Thus, it is an accomplishment of market seeking motive thus meets the criteria of Dunning's eclectic paradigm.

Internalization advantages:
Because of global giant in telecom business, Vodafone will save various costs in transactions by integrating services offered in different markets. It is possible

create new combined entity by making the firm with dual listing option. If the proposed deal could have been successful in second innings, Bharti Airtel would hold 49% in post-merger firm while MTN hold 36%. Because of significant ownership interests, there can be lesser agency problems if they operate in India through Bharti Airtel - MTN, and in South Africa through MTN - South Africa.

Location advantages: Many researchers postulated that India and South African markets have significant potential in telecom services business. If the deal could have been triumph, the post-merger firm would have been gained by market share, sales, average revenue per user, profits and competitive advantage, together, supports the notion of Dunning's theory.

<u>Internalization advantages</u>: It

the leading business groups registered in UK, and has both ownership control and significant experience materials business. Through this deal, Vedanta has own about 58.5% equity interests that leads to create additional rights in board formation and long-term strategic dictions. Further, it can gain better experience in new business 'oil exploration'.

Location advantages: discussed. Vedanta Resources was an Indian origin, operate business in iron ore, zinc, etc. both in India and overseas. We strongly believe that Vedanta's business value will improve due to their location experience and management expertise including the advantage nationality. of Following this advantage, Vedanta can ensure their presence in the oil business and will create value to the

		through internalization of	refers to the firms reduce	sharahaldara
			refers to the firms reduce	shareholders.
		technology and human capital.	various transaction costs by	
			integrating the internalized	Internalization advantages: In
			operations (technology, human	addition to the newly acquired
			capital) occur in different	business in oil exploration,
			markets. We believe that this	Vedanta has been doing the
			deal would achieve	trade in other diversified
			internalization advantages if	business segments include
			they could make success in the	zinc, iron ore, etc in India. By
			second innings.	integrating various business
				operations within the business
				group, Vedanta will enjoy the
				internalization benefits.
Uppsala theory of	Organizations doing business	The case does not support the	The case does not support the	The case does not support the
internationalization	in other countries through	theoretical construct of Uppsala	theoretical construct of Uppsala	theoretical construct of
(Johanson and	incremental stages (exports to	theory due to direct foreign	theory due to direct foreign	Uppsala theory due to direct
Wiedersheim-Paul	production facility) can	investment. However, Vodafone	investment. Moreover, foreign	foreign investment. Moreover,
1975; Johanson and	increase their overall business	is not new in internationalizing	acquisition is not a series of	foreign acquisition or merger
Vahlne 1977, 2009)	value while hedging the	their operations, for instance, the	incremental process of doing	is not a series of incremental
	foreignness and newness risks	company's global presence in	business abroad, while it is an	process of doing business
	with host country.	terms of number of markets has	inorganic strategy to gain direct	abroad, while it is an inorganic
		increased dramatically at three-	market control and ownership	strategy to gain direct market
		fold from 12 in 1998 to 38 in	impact. However, we accept that	control and ownership impact.
		2007, and thereafter, augmented	the newly combined entity will	In case of oil business,
		to 40 in 2011. We understood	gain all advantages as per the	acquiring firm can earn
		that Vodafone is a globally	fourth step of theory (offering	significant revenues through
		diversified telecommunications	services by creating own	minimizing costs at the plant
		MNC, offers various premium	company) if deal completed.	level than the decision "built
		services in different markets.		and own the plant" (fourth step

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		According to theory, the		of the theory). Because of
		company has entered across the		previous experience in Indian
		developed and developing		businesses and international
		economies through incremental		management expertise,
		decision-making. Of course, this		Vedanta's business value will
		decision made the company as		improve with proportionate to
		world's second largest telecom		the acquired oil business.
		operators based on subscribers		
		scale. As of the deal that would		
		help the company for further		
		diversification in other South		
		Asian and East Asian countries.		
Long-purse (deep	A firm featuring higher levels	Because of internalization	Based on the financial	It is evidenced in accounting
pockets) theory	of cash flows, reserves, or	advantages and international	statements, we understood that	and strategy literature that big
(Hymer 1970;	deep pockets actively	experience in various global	both Bharti Airtel and MTN	businesses or diversified
Montgomery 1994)	participates in inorganic	markets, Vodafone has gained	companies own significant cash	groups maintain sufficient cash
	growth strategies such as	significant cash flows through	reserves to make strategic	reserves or deep pockets. In
	mergers, acquisitions, joint	minimizing costs by integrating	investments for long run	particular, business groups can
	ventures, etc.	services and operations in	success. We believe that both	arrange the finance quickly
		different markets. As a result,	companies wanted to improve	through their wholly owned
		their accounting statements have	their cash flows by following	subsidiaries both for organic
		improved in terms of revenue,	the internalization strategy in	and inorganic growth of the
		profits that lead to have more	which they can minimize the	business. Thus, Vedanta
		deep pockets. For this reason that	cost and improve sales by	acquired Cairn Energy's stake
		Vodafone acquired Hutchison by	integrating various services in	in Cairn India, and arranged
		making cash offer. In addition,	India and South Africa. Apart	the payment through its deep
		they get easy deal financing from	from the Cash mode in deal	pockets, and stock options
		global investment banks due to	payment, they got financing	offered by its Indian-based
		their strong equity claim.	option from investment banks.	subsidiaries.

Resource-based-view	A bidder having sophisticated	We test this theory at ownership	Previous researcher tested this	At the outset, we argue that
theory (Penrose 1959;	resources actively participates	view and profit (growth) view.	theory using successful merger	Vedanta has no previous
Wernerfelt 1984)	in inorganic strategies both to	As of March 31, 2012, Vodafone	or acquisition deals and found	experience in oil business,
	internalize target resources	had a 64.4% interest in VIL	that acquiring firm can build	which would give negative
	and to improve its firm value.	through its wholly owned	empire network and improve	signal to the market and affect
		subsidiaries, and a further 20.1%	financial performance with the	the business performance
		indirect holding giving an	help of target firm resources.	unfavorably. Because of
		aggregate 84.5% equity interest	However, the broken telecom	diversified business group,
		or capital control (VGP-AR	deal between Bharti Airtel and	international outlook and
		2012:118). On the other hand,	MTN is not appropriate to	location experience, Vedanta's
		Vodafone's subscriber-base in	examined from the lens of RBV	business value will
		India has considerably increased	theory. Hence, the post-merger	significantly improve due to
		from 22.31 million in 2006 at a	combined firm would have	better utilization of target firm
		massive growth rate 534% to	reported significant growth in	resources such as technology,
		147.75 million in 2011. We	financial indicators (e.g.	human capital, and oil
		believe that this momentous	revenue, profit, stock earnings,	exploration expertise.
		market growth help the Vodafone	cash flows) if the proposed deal	Moreover, Cairn Energy's oil
		to acquire an additional 22%	could have been successful in	business expertise and
		equity stake in VIL from its joint	the second innings. Moreover,	technology advantage would
		venture partner 'Essar Group' for	both firms have potential market	help Vedanta-Cairn India
		£2.6 billion on July 1, 2011. It is	benefits, technology transfer	while doing resource allocation
		worth stating that Vodafone has	advantages, and management	and management. Thus,
		increased their ownership in VIL	expertise in the given telecom	Vedanta has a great deal of
		very cleverly with subsequent to	business.	opportunity to improve its firm
		their progress in Indian		value.
		subscriber-base.		
Resource dependence	A strong motive behind	From the lens of theory, we	We admit that this broken deal	Because of no prior experience
theory (Pfeffer and	acquiring a firm located in	found that Vodafone has	between Bharti Airtel and MTN	in oil business, Vedanta may
Salancik 1978)	other countries is to reduce	international outlook,	Group is not rational to test this	not hold better control both on
			•	•

	resource dependence at the	management expertise and	1 1	
	expense of target resources	sophisticated experience in	could have been successful, the	external resources. In fact, oil
	that significantly improve	telecom business, together,	post-merger firm would have	and gas industry is mostly
	business experience and value.	improve the business value and	gained market advantages	controlled by government-
		positively affect the Indian-based	through service integration in	firms in India, and this creates
		business. In particular, Vodafone	India and South Africa. Both	imperfect problems relating
		can save significant amount on	companies might be having	pricing, supply and contracts.
		various internal costs and gain	better control on internal	However, due to location
		internalization advantages	resources such as human capital,	advantage and Indian origin
		through integrating various	cash flows and technology, but	business group, Vedanta will
		services in different markets. It	they may not manage the	have better opportunity to use
		can compete with both Indian	external resources in the form of	both internal and external
		and international players in the	market, pricing and taxation	resources efficiently.
		telecom market. Albeit, it may	opportunities. The strong reason	Primarily, the diversified
		not control the external resources	is that telecom services business	business experience would
		in India, because telecom market	is one of the highly regulated	help to get quick control on
		is one of the highly regulated	sectors in India and	resources related to oil
		business and imperfect market. In	characterizes the imperfect	exploration like operational
		other case, it has to follow the	market.	activities and transaction cost.
		principle-better use of every		Thereafter, it will have control
		opportunity while overcoming		on external resources through
		external obstacles. Vodafone has		sharing contracts and projects
		increased their ownership stake,		with other companies that
		gained full control and thereby		ensure the further opportunities
		created the Indian-based firm as a		in the given market.
		wholly owned subsidiary.		
Theory of	Acquiring firm's market share	We test this theory from two	It is found that Bharti Airtel was	Based on the theory, a firm
competitive	or competitive advantage	perspectives, namely Vodafone's	a leading telecom company in	should gain competitive
advantage (Porter	increases when target's	view and a given country's view.	India with reference market	advantage by acquiring the

1985, 1990)	business characterizes	On the one hand, prior to enter in	share and subscriber base.	business of target firm in the
1965, 1990)				_
	competition.	the Indian-landscape Vodafone	Similarly, MTN Group was also	given industry, country.
		has gained worth-full competitive	a top player in telecom services	Hence, because of no previous
		advantage in European market. In	in African region. If the	experience in oil business,
		particular, competitive advantage	proposed deal could have been	Vedanta will strive to gain
		in terms of low-cost service	successful, the post-merger firm	competitive advantage against
		provider, service differentiation	would have been gained two	established-local companies
		(for instance, one can watch	emerging markets opportunities	like ONGC, Reliance, etc.
		recent innovative advertisements	that enhance the subscriber base	However, Vedanta can save
		on Vodafone services), and focus	and market share. Because of	significant amount on various
		market, for example, semi-urban	potential in the telecom business	logistics costs and gain
		and rural markets. Akdoğu	in India and African regions, the	internalization advantages
		(2009) suggested that telecom	combined entity would gain	through market integration in
		firms gain a competitive edge	competitive advantage in terms	the long-run. The cost
		through acquisitions. Indian	of technology transfer, cost	leadership advantages usually
		telecom consumers would	reduction, average revenue per	based at operational-level in
		experience advanced services like	user, service delivery, customer	which a firm can acquire such
		3G, 4G and other allied products.	retention, etc.	skills in the long-run by
		Since 1994, Indian mobile		following the principle
		customers have attracted mostly		'learning-by-doing'.
		by different mobile specifications		
		and features, and service		
		differentiation.		
Organizational	Firms gain and store	This case is the best example to	The broken deal in telecom	While supporting the case
learning theory	knowledge from their previous	explain what Vodafone and	business gives a great deal of	proofs to the organizational
(Penrose 1959;	experience and others	Hutchison have experienced so	acquisition experience to the	learning theory, we found that
Cangelosi and Dill	experiences, which positively	far in the given economic setting.	managers of Bharti Airtel and	Vedanta gained some
1965; Hymer 1970;	result in future attempts	We found factors like stress,	MTN Group. In addition, M&A	experience in overseas deal
Francis et al. 2014)	related to negotiations,	control of internal factors,	advisors could learn how to	making, especially in

	acquisition, integration, etc.	experience of external shocks,	negotiate and formulate deal	conglomerate deals,
		patience and other associated	structure that associated with	developing countries like
		knowledge factors. We believe	developing countries like India	India. Besides Vedanta's
		that Vodafone can strengthen	and Africa. Both firms have	experience in Indian business
		their future internationalization	faced serious regulatory hurdles	and prior acquisition
		plans through the experiences at	relating to open offers and deal	experience, managers and
		(with) India (government	listing and this experience will	M&A advisors have faced new
		officials). They might have	enhance the chances of deal	challenges in foreign
		improved the knowledge, for	completion in future strategies.	acquisition negotiations that
		instance, liability of foreignness,	For this reason, Bharti Airtel has	include institutional barriers,
		liability of localness, liability of	acquired Kuwait-based Zain	regulatory hurdles related to
		newness, informal relationships	Telecom for US\$10.1 billion	open offers and ownership, due
		that exist in the current Indian	after deal failed. This infers that	diligence and political
		public administration and judicial	previous acquisition experience	intervention. We therefore
		system; telecom market potential;	(success or failure) influence the	postulate that this experience
		and so forth of economic, legal	future deal making in overseas	improves the organizational
		and administrative behaviors. It	markets. Briefly, both	learning of the Vedanta and its
		is too difficult to measure the	organizations could learn good	managers learn how to
		knowledge/experience. We	lessons from these broken talks	overcome various external
		suggest that both institutional and	noticed in two successive	barriers, while making
		regulatory, and economic system	innings.	investments in developing
		that exhibited in India would		countries.
		adversely affect MNCs (if		
		establish for short-term) and		
		benefit MNCs (if establish for		
		long run).		
Learning-by-doing	Organizations not only learn	As mentioned in the Vodafone	It is found that Bharti Airtel	In addition to the
(Collins <i>et al.</i> 2009;	from their previous	profile, in 2000 it has acquired	does not have international	organizational learning
			1	

(gain and store knowledge) by doing things in the current setting that positively result in setting that positively result in future attempts related to acquisitions. March Comparate history. In 2006, it has sold its Japanese unit to Softbank and Swedish unit to Telenor, [] more recently, its Netherlands-based firm, Vodafone Libertel BV has acquired Telespectrum-DJ. Thus, we understand that corordination, mergers, acquisitions, joint ventures and sell-offs prior to acquire Hutchison stake for Indian operations, and ifrms prior acquisition experience in cale with Collins et al. (2009) theorem that "firms learn (acquire) new knowledge (Indian operations), and firm's prior acquisition experience in cale with Collins et al. (2009) theorem that "firms learn (acquire) new knowledge (Indian operations), and firm's prior acquisition experience in cale with Collins et al. (2009) theorem that "firms learn (acquire) new knowledge (Indian operations), and firm's prior acquisition experience in creases the chances of subsequent country by making better negotiations with host country in managers choosing better managers can learn relating to managers theorem that "firms learn (acquire) new knowledge (Indian operations), and firm's prior acquisition experience in creases the chances of subsequent country by making better negotiations with host country in managers choosing better managers can learn relating to making. The caption in future deal making. The deal structure, payment mode, one-compte fee, break fee, to break fee, with Collins et al. (2009) theorem that "firms learn (acquire) new knowledge (Indian operations), and firm's prior acquisition experience increases the chances of subsequent country by making better negotiations with host country in mode whilst bargaining power of the country by making better negotiations with host country in mode whilst bargaining power of the country by making better negotiations with host country in managers choosing better marked that the provious experience white form the bro					
setting that positively result in future attempts related to acquisitions. Setting that positively result in future attempts related to acquisitions. Setting that positively result in future attempts related to acquisitions. Setting that positively result in future attempts related to acquisitions. Setting that positively result in future attempts related to acquisitions. Setting that positively result in future attempts related to acquisitions. Setting that positively result in future attempts related to acquisitions. Setting that positively result in future sold its Japanese unit to Sofbank and Swedish unit to Telencr. [] and Swedish unit to Telencr. [] to compare the two future deal making. We thus put forward a new opportunity in oil exploration business would that would improve the chances of successful participation in future deal making. The managers can learn relating to managers can learn relati		(gain and store knowledge) by	US\$186 billion, which was the	experience while MTN Group	from the lens of learning-by-
future attempts related to acquisitions. In overseas deal making and and Swedish unit to Telenor, [] more recently, its Netherlands-based firm, Vodafone Libertel BV has acquired Telespectrum-DJ. Thus, we understand that Vodafone has a great amount of inorganic-strategy experiences like alliances, network coordination, mergers, acquisitions, joint ventures and sell-offs prior to acquire Hutchison stake for Indian operations. We therefore agree with Collins et al. (2009) theorem that "firms learn (acquire) new knowledge (Indian operations), and firm's prior acquirition experiences at the chances of subsequent overseas deal making and comment that both companies could learn from the broken deal that would improve the chances of successful participation in future deal making. The flat that would improve the chances of subsequent of successful participation in future deal making. The rew opportunity in oil exploration business would positively affect the business of successful participation in future deal making. The flat that would improve the chances of successful participation in future deal making. The flat that would improve the chances of successful participation in future deal making. The mew opportunity in oil deal structure, payment mode, acquire new skills relating to managers can learn relating to deal structure, payment mode, acquire new skills relating to managers can learn relating to deal structure, payment mode, officials and politicians, and regulatory hurdles. The ongoing experience also reduces the liability of localness and improves the deal expertise. Bargaining power the chances of subsequent overseas deal making and coundlearn from the broken deal that would improve the chances of successful participation in future deal making. The flat that would improve the chances of successful participation in future deal making. The flat that would into acquire new skills relating to managers can learn relating to deal structure, payment mode, officials and politicians, and regulatory hurdles. The on		doing things in the current	biggest deal in Vodafone's	has global outlook, but it has no	doing. We found one important
acquisitions. and Swedish unit to Telenor. [] comment that both companies new opportunity in oil exploration business would based firm, Vodafone Liberte BV has acquired Telespectrum DJ. Thus, we understand that Vodafone has a great amount of inorganic-strategy experiences like alliances, network coordination, mergers, acquisitions, joint ventures and operations. We therefore agree with Collins et al. (2009) theorem that "firms learn (acquire) new knowledge (Indian operations), and firm's prior acquisition experience increases the chances of subsequent overseas deals. Bargaining power theory (Luo 2001) Bargaining power theory (Luo 2001) A bidding firm acquires a target registered in other country by making better negotiations with host country and Swedish unit to Telenor. [] comment that both companies could learn from the broken deal expertion to aduld limprove the chances of successful participation in future deal making. The managers can learn relating to deal structure, payment mode, experience with government cofficials and politicians, and regulatory hurdles. The ongoing technology transfer, together enhance the group business value in terms of sales, improves the deal expertise. Bargaining power theory (Luo 2001) A bidding firm acquires a target registered in other country by making better negotiations with host country		setting that positively result in	corporate history. In 2006, it has	previous experience in deal	finding - Vedanta's experience
more recently, its Netherlands-based firm, Vodafone Libertel BV has acquired Telespectrum-DJ. Thus, we understand that Vodafone has a great amount of inorganic-strategy experiences like alliances, network coordination, mergers, acquisitions, joint ventures and sell-offs prior to acquire Hutchison stake for Indian operations. We therefore agree with Collins et al. (2009) theorem that "firms learm (acquire) new knowledge (Indian operations), and firm's prior acquisition experience increases the chances of subsequent overseas deals. Bargaining power theory (Luo 2001) Bargaining power theory (Luo 2001) A bidding firm acquires a larget registered in other ecountry by making better negotiations with host country wanagers choosing better market proportionate to its prior significant ownership rights in		future attempts related to	sold its Japanese unit to Softbank	making. We thus put forward a	in overseas deal making and
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negotiations with host country managers choosing better market proportionate to its prior significant ownership rights in	theory (Luo 2001)	target registered in other	MNC can success in the given	bargaining power of the	oil exploration business,
		country by making better	host economy if that company	acquiring firm is directly	Vedanta has acquired
government, which eventually entry mode whilst bargaining experience in deal making. Cairn India Ltd. Hence, we do		negotiations with host country	managers choosing better market	proportionate to its prior	significant ownership rights in
		government, which eventually	entry mode whilst bargaining	experience in deal making.	Cairn India Ltd. Hence, we do

asymmetry and cost of doing business in that country. Case, the deal occurred outside the territory of Indian government in which Vodafone has no tax liability. Besides no proper law, government officials and tax departments have filed tax plea on Vodafone regarding capital gains tax on the Hutchison acquisition. Albeit, Vodafone has been attended and answered all tax allegations both in state-level high court and in apex court of the country during 2007-2012. We suggest that because of better bargaining (not lengthy or acquiring power (gained through previous) case, the deal occurred outside the territory of Indian goutlook and no acquisition of assets firm. From bargaining outlook and no acquisition of assets firm. From been failed to materialize the deal with MTN Group. We also understood that both companies suggest to understood that both companies to understood that both companies structure without lasting goals towards bargaining in the deal making. If they better bargained in the second innings, the deal structure (e.g. ownership control, payment mode, stock and locat ongoing to options) would have altered and result in deal successful. One We there better bargaining (not lengthy or acquiring	power theory, we hat Vedanta will - ew experience in oil gain management and improve its
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	rgaining power of
intermetional consistion unfamiliful discussions) in deal deal lear	firm could make the
international acquisition unfruitful discussions) in deal deal hap	pen in unrelated
experience), Vodafone acquired making, the more the chances of business.	In fact, Vedanta got
significant ownership rights, deal completion. In fact, all govern	ment approvals due
saved corporate gains tax about bargaining power determine the to good n	egations, transaction
INR 20,000 crore, and finally business valuation of a target. handling	and location
win over the tax plea. experience	
Information A firm having better Vodafone (may be its M&A From the lens of information We strong	2.
asymmetry theory information about target firm advisors) has better information asymmetry theory, we argue that of "newner of the control of	e. ly argue that because
(Akerlof 1970; Spence and host country government on Indian legal framework than neither Bharti Airtel nor MTN exploration	
experiences success in cross- that of government officials Group have adequate Cairn Inc.	ly argue that because
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negotiations. authorities). This information and external determinants of after ob-	ly argue that because ss" to the oil and gas n business, Vedanta—

the counter arguments and penalties put forwarded by the case, either Verence Court of India has delivered its judgment in favor of Vodafone by stating, "existing book of law does not allow tax authorities to ask or impose the capital gains tax on Vodafone-Hutchison deal". It is fact that Vodafone has experienced many difficulties for making a foreign market entry into an unethical and drama- to the but to the location deals, dual listing, etc. If they could have known these institutional difficulties prior to on deal complete on deal complete in India. In fat deal would have been issues relating program with the deal would have been devisions and advisors have failed to know the existing laws relating to foreign to to the location to the location deals, dual listing, etc. If they could have known these institutional difficulties prior to on deal complete on deal complete within the period set by the companies. In other case, either Verence and to the location deals, dual listing, etc. If they could have would have known these institutional difficulties prior to on deal complete on deal complete within the period set by the companies. In other case, either Verence and the program of the deal would have been deal is structured and difficulties prior to on deal complete in India. In fat deal would have been deal is tructured and difficulties prior to on deal complete in India. In fat deal would have been deal is tructured and its tructured to the but to the location to the location deals, dual listing, etc. If they could have known these institutional difficulties prior to on deal complete within the period set by the companies. In other case, ether Verence and the program and the program with the deal would have been deal is tructured by the companies and the program and the	Here, newness business, but not n. In the given edanta or Cairn otter information
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experienced many difficulties for making a foreign market entry into an unethical and drama- the M&A advisors could have developed alternative deal with Ministry structures both to satisfy the We also belies	vith Security
making a foreign market entry into an unethical and drama- developed alternative deal with Ministry with structures both to satisfy the we also believed.	rd of India, and
into an unethical and drama- structures both to satisfy the We also belie	aring contracts
	of Petroleum.
oriented politician nation We marging parties and to most the advisors have	eve that M&A
oriented politician nation. We merging parties and to meet the advisors hav	ve no prior
strongly believe that this institutional requirements experience in	oil industry,
information would help without political intervention. It especially in	ı India. We
Vodafone in future decision supports that merging parties do understood that	nt both newness
making while staying or doing not have expertise in knowing and no prior ex	xperience in the
operations for Indian consumers. the regulatory hurdles or oil explorate	ation created
information on overseas deals. information	asymmetry
problems that a	adversely affect
the deal comple	etion.
Agency theory Acquiring firm managers According to agency theory, With the consistence of agency From the lend	ens of agency
(Jensen and Meckling participate in acquisitions and assumed that managers do not theory construct, we argue that theory, we argu	ue that managers
make attempt to buy other perform things in timely-manner managers of both Bharti Airtel of acquiring	firm have not
companies at the expense of and they exploit the shareholders and MTN Group were found be exploited the	e shareholders
target shareholders (the funds. This theory somewhat expensive at the cost of funds. On one h	
expense will be more in higher explains some issues involved in shareholders funds. The strong newness to the	hand, because of

levels of valuation that leads our case. For examp to destroy shareholders funds). and M&A advisory	
have gained	significant on deal making, which related to the concerned government
incentives from this	deal, which M&A advisory fee, application departments. On the other
were paid by Vo	dafone and fee and other deal logistics. If hand, M&A advisors seem to
Hutchison. On the	one hand, managers could have been be exploited the funds of
Vodafone has en	ered in a proactive in knowing the Vedanta in terms of charging
potential market, the	us paid the regulatory hurdles, both higher deal fee and due
massive amount or p	remium. On companies would have saved diligence expenses. Because of
the other hand, HW	L has been many transaction costs. Due to two reasons, the deal has
recovered from the	existing loss this effect, shareholders were delayed, but later completed
position. As of m	entioned in experience negative returns due to location advantage of
previous sections, V	Whalley and around two successive talks, but the Vedanta firm, which was
Curwen (2012) argue	d that HTIL gained after the deal an Indian origin diversified
could have represen	tted loss in unsuccessful. Thus, the business group. Thus, the
2007 when no sale	of its 100% transaction cost adversely affect delay in terms of time
equity interest in Car	man Islands on accounting performance that proportionately increases the
based CGP	Investments refers to sunk cost in deal transaction costs incurred in
(Holdings) Limited	o Vodafone. making. the deal (other than, deal
It is worth mentioning	g that HTIL value) that adversely affect the
has invested roug	acquiring firm financial
billion in India since	1995. In this earnings in that year.
regard, one can esti	nate that Li
Ka-shing has o	utstandingly
gained about US\$8.	3 billion for
the period stayed in	India (1995-
2006).	
Institutional theory A country's formal This theory fairly	upports our It is found that economic, Researchers in sociology
(Selznick 1948; Meyer institutional rules, regulations, case study observa-	ions. While financial, regulatory and socio- suggested that institutions

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and Rowan 1977;	laws, guidelines, conduct and	testing this theory, most previous	cultural factors determine the	define rules, regulations,
Zucker 1987; North	political environment and	studies do not reveal the	success of merger negotiations,	procedures and norms that
1990; Scott 1995)	other constitutional factors	conclusions or findings at foreign	especially in overseas M&As. In	require making good economy.
	significantly affect businesses	market entry level especially	the given case, we argue that the	At the same time, institutions
	in that country (the influence	cross-border acquisitions. In fact,	deal has been unsuccessful due	that include government,
	will be more in international	previous scholars investigate the	to regulatory hurdles (e.g. dual	political, justice and cultural
	trade and investment decisions	given sample from the 'firm's	listing, open offers program),	groups influence both
	due to institutional distance	view-point' and not the 'nation's	erratic behavior of government	economic and non-economic
	between host and home	perspective'. On the one hand,	authorities (e.g. telecom	activities. In the given case,
	country).	we agree that Indian institutional	regulatory), and political	Vedanta – Cairn India deal has
		framework is rigid, complexity,	intervention for personal	been delayed due to
		controversy and frustrated	benefits (e.g. various ministries	institutional dichotomous
		bureaucratic capital and unethical	and secretaries). We therefore	problems (e.g. open offers in
		political behavior, no meaning of	suggest that institutional	the view of cross-ownership),
		accountability or responsibility.	determinants play key role in	erratic behavior of government
		However, this theory does not	overseas deal completion. On	officials and ruling political
		explain whether these	the other hand, cultural issues	party intervention. Hence, we
		institutional behaviors affect the	between India and South Africa,	do posit that culture between
		given economy's fiscal revenue	and incompatible national	India and UK affected the deal.
		or budget.	strategies between Bharti Airtel	This case proofs supports the
			and MTN group might explain	institutional theory construct
			the causes behind the broken	that institutions like
			overseas telecom deal.	government and political
				groups influence the business
				transactions both in domestic
				and in overseas.
Liability of	A bidding firm participating	Unfortunately, most LOF studies	Liability of foreignness is one of	When we study this case
foreignness-LOF	international acquisitions	examine or investigate the MNCs	the crucial factors to be studied	through the lens of liability of
(Caves 1971; Hymer	experiences information	and its subsidiaries performance	by corporate professionals while	foreignness, we do not find
	The state of the s	perioritative	- J F or and professionals willie	

1976; DiMaggio and Powell 1983; Zaheer 1995; Cuervo-Cazurra et al. 2007) asymmetry induced by knowledge spillover and higher levels of transaction cost due to foreignness that attributed by newness to the host country.

during the post-entrance or postsetup of units in a given economy and compare those results with local firms. Unlike these studies. our case shows the legitimate evidence at the foreign market entry-level especially developing economies. Thus, India's frustrated rigid and regulatory behavior, and tax framework are the root causes behind world's long-time delayed cross-country acquisition. To support this line, we present the time line of the deal. Vodafone has faced various government allegations at two jurisdictions, namely Bombay high court (a state-level jurisdiction) supreme court (apex court of a given country). During these five years (2007-2011, Vodafone might have spent at least two per cent of the deal amount, which is an additional transaction cost to the company. One cannot focus on the company operations and the top-level management must answer various queries raised by making foreign investments, particularly in developing countries. We thus support that the deal has been called-off in the second innings due to underestimation of foreignness problems relating to regulatory issues and ruling political party intervention. Further, transaction costs associated to deal making become sunk recording expenses that adversely affect the accounting earnings. This streak also infers that transaction cost of deal increases due to foreignness issues in the given host country. However, we believe MTN Group has spent significant amount on deal making due to LOF problems in the given host country, India. Since the existing theory largely supports the MNEs operating strategies in host countries, but at the not pre-merger negotiations. It is understood that LOF theory has partially supported by the case evidences.

any coexisting case proof that supports the theoretical construct. Hence, we argue that because of "newness" to the oil exploration business Vedanta has strived to face foreignness problems in deal making, but not in the location. Moreover, Cairn Energy also experienced the foreignness problems relating production sharing contracts with its joint venture partner ONGC and other government approvals. If Vedanta has some experience prior in oil business, the deal would have completed within the period with all necessary government approvals. Thereafter, they could have focused on postacquisition integration strategies that significantly reduce the transaction cost of the deal in terms of deal logistics and advisory fee. In sum, there were no significant LOF problems connected to the deal.

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		the directors in board meetings.		
		Indeed, this issue again raises the		
		controversies inside the board;		
		however, they have managed		
		well in a given situation.		
Market efficiency	Capital markets react to new	Deal announcement:	First innings: Bharti Airtel stock	Vedanta Resources and Cairn
theory (Fama <i>et al</i> .	information [e.g. stock prices	Vodafone shareholders received	price declined by 5.32% on the	Energy shareholders
1969; Fama 1970)	fully reflect available	significant higher returns about	announcement day due to cross-	experienced significant higher
	information and the reflection	1.34% on the announcement day.	border merger negotiations.	return on the announcement
	appear in weak, strong and	Therefore, the change in stock	Second innings: Bharti Airtel	day (4.87%, 5.32%), while
	semi strong market efficiency.	price was due to new information	stock price again crashed by	Cairn India stock price
		addressing acquisition decision,	4.83% on the announcement day	declined by 6.36%.
		which eventually supports the	in which shareholders were	
		theory "semi strong".	unhappy with managerial	We thus suggest that new
			decisions.	information (acquisition
		Vodafone won the tax plea case:	Deal cancellation: Bharti Airtel	announcement by Vedanta) has
		Stock price declined by 2.51%	stock price rose by 3.90% on the	resulted in significant stock
		after the immediate day (win	day after the announcement of	price returns, which supports
		over tax plea case). Hence, we	unsuccessful negotiations with	the "strong" thread of market
		argue that decline in stock price	MTN.	efficiency.
		does not explain this reason. The	We therefore suggest that Bharti	
		reflection has not been sufficient	Airtel stock price fully reflected	
		to explain the market efficiency.	due to the new information that	
		·	resulted in market efficiency as	
			"strong thread".	

Note: Reddy *et al.* (2014a) tested theory of FDI, eclectic framework, Uppsala theory, LOF, institutional theory and information asymmetry for single case, that is, Vodafone-Hutchison deal (pp. 66-67), which is reproduced (improved) in this paper.

Task	Time and performance
Research area	Cross-border mergers and acquisitions involving Indian deals
Research setting	Interdisciplinary framework
Research scope	International business, economics, strategic management, organization studies,
Research scope	
Research objective	corporate finance, accounting, sociology and law.
Research objective	Impact of host country institutional environment on overseas inbound acquisitions
D	completion
Research contribution	> Methodological contribution – New typology of multi-case research
	> Theoretical contribution – New theory with testable propositions
D 1 (1 1	> Implications – New foreign market entry model
Research method	Qualitative study: Case study research – Multi-case approach
Sampling region	Emerging Markets – Asian region
Sampling place	South Asia – India
Motivation	> Growing research interest in emerging markets
	> Knowledge gaps addressing institutional role in cross-border M&As
	performance and its behavior around announcements
	> To propose new business model for easing business-entry in emerging markets
Sampling cases	Vodafone-Hutchison deal in telecommunications
	Bharti Airtel-MTN Group deal in telecommunications
	Vedanta Resources-Cairn India deal in oil and exploration
Case development	First case: Bharti Airtel-MTN Group deal
	Second case: Vedanta Resources-Cairn India deal
	Third case (pre-testing and development): Vodafone-Hutchison deal
Sampling time	■ Vodafone-Hutchison deal (December,2006-January, 2012)
	■ Bharti Airtel-MTN Group deal (February, 2008-October, 2009)
	■ Vedanta Resources-Cairn India deal (August 2010-December, 2011)
Data source	> Indian registered finance dailies (online) such as Business Line, Business
	Standard, Economic Times, Financial Express, Hindu, Hindustan Times, and
	Times of India.
	> Other online sites include Live mint and The Wall Street Journal and Reuters.
	> Consultants official sites include Deloitte, KPMG, E&Y, Grand Thornton,
	Corporate Professionals-Takeovercode.com, BMG advisory firm, Angel Broking.
	>Regulatory sites include RBI, CCI, SEBI, TRAI, FIPB, Ministry of Finance,
	Ministry of Petroleum, Ministry of Corporate Affairs, Department of Economic
	Affairs and Department of Disinvestment.
	> Official sites of firms involved as acquirer and target in sampling cases.
	> International organizations include the World Bank and UNCTAD.
	> Extant literature related to cross-border investments and acquisitions
	> News Videos from You Tube for Bharti Airtel-MTN deal.
Data collection	Bharti Airtel-MTN Group deal – Retrospective method (March, 2010)
	Vedanta Resources-Cairn India deal – Direct observation and immediate reaction
	(initiated August, 2010; closed December, 2011)

	Vodafone-Hutchison deal – Retrospective method (July, 2012)		
Case writing	Bharti Airtel-MTN Group deal (July, 2010)		
	Vedanta Resources-Cairn India deal (January, 2011)		
	Vodafone-Hutchison deal (October, 2012)		
Investigator	Number of principal supervisors – 02 [internal]		
	Editors and anonymous reviewers		
Case publication	✓ Vedanta Resources-Cairn India deal (Emerald Emerging Markets Case Studies		
	[after one revision] in the first-half, 2011) [Nangia et al. 2011]		
	✓ Bharti Airtel-MTN Group deal (Journal of the International Academy for Case		
	Studies [after two revisions] in the second-half, 2011) [Reddy et al. 2012]		
	✓ Vodafone-Hutchison deal (International Strategic Management Review [after		
	two revisions], in the second-half, 2013) [Reddy et al. 2014a]		
Literature review and	Literature review – February, 2011 to April, 2014		
understanding of the	Methodological review – November, 2010 to August, 2011; July, 2012 to		
case method	February, 2014		
Developing new multi-	October, 2013 to February, 2014		
case research design			
Theory testing	October, 2013 to May, 2014		
Theory development	October, 2013 to May, 2014		