A Pragmatic Analysis of Integrated Logistics Berhad (ILB)

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Abstract
This examination express the ILB’s business coordination’s which was shrunken by a quickly developing claim to fame electronic item and furniture clients to give help with distinguishing the idea for a key distribution center, transportation and sending and furthermore encourage in setting up stockroom the executives framework administrations. The organization experienced solid development for recent years in a Malaysian market and over 5 years at abroad market. ILB began by directing a coordination Enhancement concentrate to recognize the most fitting area for another stockroom office, when the physical area was recognizing the most fitting area for another stockroom office. When the physical area was recognized, ILB attempted to decide the best kind of working course of action for client: private versus open stockroom administrations, since the client was in a solid development mode ILB felt that open warehousing would be the best decision in light of the fact that these administrations were effectively adaptable and had the adaptability to make speed modifications so as to meet the client’s changing development needs. ILB longer-term plan incorporated an ensuing re-assessment of the client’s needs to decide whether private warehousing would be progressively suitable and practical sometime in the future.

Introduction
The extension and job of coordination’s have changed significantly over ongoing years. Previously, coordination’s has assumed a strong job to essential capacities, for example, promoting and producing. Presently the extent of coordination’s has extended past its customary inclusion of transportation and warehousing exercise to incorporate buying, dispersion, stock administration, bundling, producing, and even client assistance. All the more significantly, coordination’s has developed from an inactive, cost retaining capacity to turn into basic factor of upper hand (Lai, 2018). The goals of the investigation are, to actualize and keep up the coordination’s and their obligations. Coordinated coordination’s was joined in Malaysia on 25 November 1991 as an open restricted organization under the organizations Demonstration, 1965. It was fused to actualize the rebuilding activity to encourage consequent floatation of coordinated stockroom, incorporated sending, incorporated cargo Administrations and incorporated Renting. The warehousing industry is divided into two categories; that is licensed bonded warehouses and general warehouses. General warehouse operators comprises of small operators, whereas the number of licensed bonded warehouse operators is limited (Samsuri & Sarif). The forwarding shipping and air freight agents industry in Malaysia originally comprises many small individuals operators and companies. A few companies, such as the Integrated Group have now emerged to dominate the industry. The gathering tasks spread a board system in peninsular Malaysia. The administrations gave by incorporated sending in the focal and southern locales of peninsular Malaysia and coordinated cargo Administrations in the Northern area are supplemented by the distribution center administrations gave by coordinated stockroom which is the biggest reinforced distribution center administrator in Malaysia. Thus, the gathering is an innovator in the business. Coordinated coordination’s Berhad is certain the market for the coordination’s part stays solid in perspective on the expanding interest for warehousing, transport and appropriation division (Wang, 2011; Nikhashemi et al., 2017; Tarofder et al., 2019; Ulfaah et al., 2019; Tarofder et al., 2016; Udriyah et al., 2019). The organization, which offers absolute coordination’s arrangements, acknowledged near 50 percent of its income from stockroom rental and administrations during the first of a half year of the current monetary period. The organization earned RM44.1 million from warehousing exercises and another RM51 million from sending, shipping, transport, haulage and airfreight exercises (Othman & Voon, 2018; De Silva et al., 2018a; De Silva et al., 2018b; Nikhashemi et al., 2013).

Keywords: business, product, transportation, management, Malaysia, logistics, warehouse, growth.

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ascribed to ILB’s exertion in merging and excusing our tasks. By arranging non-gainful distribution centers situated in Port Klang, ILB had the option to keep up inhabitance level at around 95% with stable rental rates consistently. The board division end up being the star performing part for the gathering. ILB’s tasks in Shenzhen and Shanghai, the individual Republic of china posted a noteworthy development in turnover. The huge development in turnover is for the most part credited to the expansion in the space taken up at distribution center and the advancement of ILB’s Merchant Oversaw stock (VMI) business exercises. In spite of the fact that china will be a significant wellspring of income for coordinated coordination’s later on, the organization won’t disregard its nearby task and will keep on making important interests in the Malaysia (Sunnappu & Awang, 2019; Dewi et al., 2019; Pambreni et al., 2019; Tarofer et al., 2017). ILB will justify however not decrease their which Malaysia had been a significant platform for the organization’s extension abroad. Be that as it may, the Malaysian business may require some adjusting, for example, the organization’s trucking business will be offered to an inviting gathering, who will at that point rent it back to the organization. With transportation armada and modernized administration frameworks, ILB clients can be guaranteed that their freight will be conveyed entryway to entryway securely, financially and on schedule. Moreover, ILB give online data on payload status for clients to viably design their tasks.

The noteworthy development in turnover is for the most part credited to the expansion in the space taken up at distribution center and the advancement of ILB’s Merchant Oversaw stock (VMI) business exercises. Our huge store room activity comes to a long ways pat Malaysian shores to systems in Japan, Philippines, Indonedia, Thailand, Hong Kong, Taiwan and china. Incorporated Avoid Hing coordination’s (Shenzhen) co. Ltd. (ISHL (SZ)) in Futian Facilitated commerce Zone has the benefits the southern area of china. Futian unhindered commerce zone has the benefits of its own traditions and Migration checkpoint to empower load to move expediently and proficiently (Salleh, Kasolang, & Jaafer, 2012). Little shippers, with not as much as compartment load (LCL) shipments, can exploit the lower costs related with being a major shipper. Incorporated coordination’s key clients incorporate those associated with oil and gas industry, electrical and gadgets and purchaser items. China keeps on pulling in outside direct interests in the assembling segment for products implies for the worldwide market. Global organizations, for example, Samsung and general Engines reported significant extension designs in china as of late. Non-vessel working normal bearers (NOVCcs) book space on steamships in enormous amounts at lower rates and offer space to shippers in litte sums. It ascribes the development mostly to higher commitments from the china activities and higher inhabitance rate at its distribution centers locally. ILB accept that their second-quarter result will be better, as a large portion of the distribution centers; especially those in china have had higher inhabitance rates. In Shenzhen ILB is one of the coordination’s suppliers for IBM corp. which has an enormous assembling office in the city that produce about 70% of IBM PCs for the world market. With respect to Shanghai, ILB’s fundamental client is IKEA, which has stores in Beijing and Shanghai just as in Hong Kong.

**LITERATURE REVIEW**

In accordance with ILB endeavors to move their administrations portfolio up the worth chain, they have configuration, presented and actualize a few inventory network answers for their key clients. Among their accomplishments right now running a world-class seller Oversaw stock (VMI) center point, a universal completed Merchandise Dispersion Center, an across the nation Quick Moving Customer Products (FMCG) dissemination arrange and giving Nearby coordination’s the board. One of ILB objectives here at the coordination’s and production network the executive position is to enhance their clients’ information and comprehension of this significant expert business field (Ibrahim, Amer, & Omar, 2011). ILB would like to achieve these both for those new to the territory and furthermore extend the extent of the current specialist’s information to include all parts of this growing field of coordination’s and store network the executives. The gathering perceives that data innovation will be the key deliver for coordination’s the executive’s greatness. All things considered, the gathering keeps on upgrading its IT abilities. During the year, ILB have actualized a “completely in corporate sending and transport I-Passage Framework”, CTMS client connection framework for online holder booking and introduced the CTMS WAP/Driver Link for checking of compartment development consistently. ILB additionally made an online interface which permits perceive ability of the client inventory network and empowers them to track and follow freight development. Likewise, during the year, they have overhauled their “Distribution center Administration Framework (WMS)” from surpass 2.x to surpass 3.x. The Association refer to that one of ten differentiators between driving edge entertainers’ capacity and ability to put resources into new advancements (Lambrechts, Son-Turan, Reis, & Semeijn, 2019; Doa et al., 2019; Maghfuriah et al., 2019; Nguyen et al., 2019). All the more as of late, the ILB confirmed that data innovation is one of seven capacities that consolidate for coordination’s process joining and world class execution. In making this assurance, the examination group characterizes data innovation capacities as “the utilization of equipment, programming and systems to improve data stream and encourage choices”. Reception and effective usage of IT is said to be essential for coordination’s achievement. ILB have observationally tried the connection between data innovation capacities and firm execution. They investigated the utilization of microcomputers as a coordination’s data procedure and curiously locate that general utilization of microcomputers is expanding among their associations however that there is practically no distinction being used among incorporated and non-incorporated frameworks (Qing & Daud, 2014; Pathiratne et al., 2018; Rachmawati et al., 2019; Seneviratne et al., 2019; Sudari et al., 2019; Tarofer et al., 2019). The ILB’s interests incorporate high innovation cost, danger of hierarchical harm during usage, and absence of showed adequacy. They likewise focus to another arrangement of purposes behind associations’ reluctance to put resources into data innovation. Incorporated coordination’s Berhad has perceived that data innovation is a key driver to coordination’s the executives greatness, so they keep on improving data innovation abilities all through division.

HR arranging framework will design the long-term work power requirements for the associations from the key level. HR assets framework recognizing potential laborers, keeping up complete records on existing agents and making activities to develop representative’ abilities and
aptitudes, vital level HR frameworks recognize the labor necessities. At the administration level, HR frameworks recognize the labor necessities. At the administration level, HR frameworks assist directors with observing and investigate the enrollment, distribution and remuneration of workers (Heath, 2018; Nikhashemi et al., 2017; Tarofder et al., 2019; Ullah et al., 2019; Tarofder et al., 2016; Udriyah et al., 2019). Information frameworks for HR bolster examination exercise identified with work configuration, preparing and the displaying of worker vocation ways and announcing connections. HR operational frameworks track the enlistment and game plan of the affiliation’s laborers. Incorporated coordination’s Berhad has an as yet utilizing a ‘practical bench marking’. Organizations look to bench mark with accessories drawn from different business parts or locales of development to find techniques for improving near limits or work structures. Coordinated strategic Berhad likewise applies Client Relationship the executives (CRM) in their deals and promoting division. CRM dealt with all route utilize by ILB association to manage existing and potential new clients. It is utilized in Business and innovation discipline, which utilizes data Framework to organize whole coordination’s procedures of an ILB. Integrated Logistics Berhad also applies value added business in order to make the company achieving the aim and successfully done (Rahman, Muridan, & Najib, 2015). ILB take TMNet as an example. It deals with broadband network. Compared with the narrowband network used before, broadband network is faster, easier and more efficient with the incoming of upgrading information and entertainment. By reaching not more than a second, all information can be uploaded easily. The other activities that Integrated Logistics Berhad applies to the company is supply chain management (SCM). To deal with the store network, an organization attempts to wipe out repetitive advances delays and the measure of assets tied up en route. ILB capable deal with their inventory chains to get the perfect measure of their administrations from their source to their place of utilization with minimal measure of time and the most reduced expense (Jun et al., 2019). Data framework makes SCM increasingly effective by helping organization’s facilitate, timetable, and control acquisition, creation, stock administration and conveyance of items and administrations.

SCM framework can be constructed utilizing intranet and extranet. As referenced previously, there are few sorts of data framework that right now utilized right now as client relationship the board Framework, store network the executives framework, Human Asset Framework, Bookkeeping framework and hazard the executives framework (Rahimand & Ismail, 2015). SCM utilizes framework for production network arranging (SCP) and store network execution(SCE).SCP framework empowers the structure to create request estimates for a coordination’s administrations and to create sources and warehousing plan for that administration.SCE frameworks deal with the progression of administrations through circulation places and distribution centers to guarantee that items are conveyed to the correct areas in the most effective way (Abdullah, Shirai, Ali, Mustapha, & Hassan, 2016). HR arranging framework will design the long-term work power requirements of the affiliations from the vital level. HR assets framework recognizing potential laborers, keeping up all out records on existing agents and making activities to develop specialist’s endowments and aptitudes. The utilized the hazard the executives programming, as the corporate hazard scoreboard that would examine and result kind of hazard that happen in regards to their organization. The product additionally would dissect for the hazard occurs in future it is possible that it originates from the earth or from the god willing danger. Dynamic is regularly an administrator’s most testing job (Liau, 2019). Data framework has helped supervisors convey and disperse data; be that as it may, they have given just restricted help to the board dynamic. Since choice making cause the framework creators to have looked for above all else to influence, ILB now direct their concentration toward this issue with this association (Nesathurai, 2003). According to the system, they used to manage the activities, all the data that they used are capable for them to make the decisions on what are the best products, goods and services to give to their consumers and also the way of arrangement of their hierarchy that would appear in the future organizations. With those resources, they get the input to manage and identify the principle on how that ways can effect to the process of producing, delivering and buying the goods and services (Wan, 2017).

In the development of the company growth, ILB also took the importance solutions and involve in making the specifications and planning, so that they won’t be to leave behind the eye’s of the new developments among their competitors and they make the decisions to be compete and give the best services to all their customers, consumers and worldwide organizations on their delivering and getting place for the resources that they apply for it (Le Chong, 2019). According to them, the entire budget that they always afford for the tools and properties are millions of Ringgit. In their department, they also make twice of month to fix and calculate the balance of account and discuss all the problems that they face on through Credit Control meeting, so they can gain the solutions if they not pay for the debt that is hired in or if any of their employees cheating on their money and the situations to keep from losing the financial report and also the importance profit of the company. In managing the financial, they also produce the bills and the credit control in making any payments or buying that would be record as their internal reference for the next activities to producing their applications (Tan, Razali, & Husny, 2012). The Integrated Logistics Berhad Company, were also manage and alert to the risk that they face everyday towards their activities on delivering the products, storing the goods, and spread the services of their consumers around the worldwide. ILB used the risk management software, as the Enterprise-wide Corporate Risk Scorecard that would investigate and result type of risk that happen regarding to the company. The software also would analyze for the risk happen in future either it comes from the environment or from the God willing risk (Shaw, 2012). According to the next step in preparing the report of the risk, they also include the existing primary control, so that ILB gain the appropriate planning to avoid and know the type of risk that happens. The first of primary control is, how to preventing the risk, it refer of the shadow management or outsourcing by making to the development of a comprehensive standard measurement tool to assess the operational efficacies level and the company has helped standard of risk assessment and the checklist for the new business sectors. The person that handle is project manager and it would be manage as in appropriate time. The second of primary control is detective that they would search for the feedback on the problems that they face every day and find for the solutions of the problem. The head of department will responsible ongoing time (Nasir,
The synthesis of internal factors is done by combining the strength and weakness and analyzing it. The Issues Priority Matrix will be used to perform the analysis.

Application of the TOWS Matrix to Integrated Logistics Berhad

ILB built up a methodology that brought an incredible market position in the late 1990s. The outside dangers and openings relate generally to the circumstance ILB looked in the Malaysia; however a comparative circumstance won in Asia around then.

A Competitive Profile Matrix (CPM)
The Competitive Profile Matrix (CPM) recognizes ILB’s significant rivals and their specific qualities and shortcomings according to an ILB’s vital position. In any case, the elements in a CPM incorporate both inside and outer issues; accordingly, the evaluations allude to qualities and shortcomings, where 4 significant quality, 3 minor quality, 2 minor shortcoming and 1 significant shortcoming. There are some significant contrasts between the EFE and CPM. Most importantly, the basic achievement factors in a CPM in ILB are more extensive; they do exclude explicit or accurate information and even may concentrate on inside issues.

**BERKAD INTEGRATED LOGISTICS**

|-----------------------------|------------|----------------------|-------------|-------------------|-----------------|-----------------|-------------|
| 2014) The third is, make the corrective to recognizes the problems and supersedes with the updated the formal procedures that will take the result on the risk either it is satisfied or unsatisfied to them, this is responsible head of department and seek for the ongoing time activity. Every results that was state in the report would occur with type of risk quadrant legend either it is low or high possibility and the impact is very significant or not satisfactory. With the main control it also records the number of value according to the result. The time boom that include is to calculate the time that recorded in the system (Lew, 2017).

The conclusions is, the company always make the analyze and to identify type of risk and also to search the solutions to get better decisions in managing, delivering and storing all the goods and products either they receive or place it by their consumer’s product to be sell throughout the world. The development in the worldwide business showcase stays solid with the Asia-Pacific area set to keep on diving as far as freight volume. Likewise, AFTA and China’s entrance to the world Exchange Association (WTO) is relied upon to help exchange and open secured markets to rivalry getting the full impacts of globalization accordingly expanding the interest for coordination’s arrangements (Darom & Hishamuddin, 2016).

In the coming years, The Group must focus on developing the Malaysian and regional business. At the highest level strategic business trend are usually concerned with major capital commitments and with efficient allocation of resources to the various components of logistics operations in local and overseas. Attributable to industry needs, for example, short item life cycle, altered item necessities and quicker lead times, global enterprise (MNC’s) are redistributing their strategic needs (Chao, 2017). Improving financial atmosphere should assist with boosting its neighborhood warehousing business for next five years. This will bring about pushing ILB’s nearby warehousing use rates to the overflow from 80 percent by April 2009. Worldwide interest for the calculated business is figure to develop between 15 percent and 20 percent for each year. The worldwide strategic market was assessed at us$3.4 trillion (RM 12.9 trillion) in 2003. On its china tasks, the organization should take a gander at positive improving financial atmosphere should assist with boosting its neighborhood warehousing business for next five years. This will bring about pushing ILB’s nearby warehousing use rates to the overflow from 80 percent by April 2009. Worldwide interest for the calculated business is figure to develop between 15 percent and 20 percent for each year. The worldwide strategic market was assessed at us$3.4 trillion (RM 12.9 trillion) in 2003. On its china tasks, the organization should take a gander at positive

**METHODS**

Synthesis of External Factors

The external strategic factors such as Social, Economic, Political and Technological factors will be analyzed using the Issues Priority Matrix (IPM) Opportunities and threats that are related will be combined to get a better picture of the factors affecting the current and future success of ILB (will be assigned in the form of weight) and how ILB management is responding to these factors (will be assigned in the form of rating).

Synthesis of Internal Factors

**ANALYSIS**

**SEPT Analysis on Global Logistic Industry**

All the external factors which affects all the firms are included in the SEPT analysis, where Technological, Political, Economic and social factors are the main factors included in macro environment. In the environment of organizations, there are some factors which are unable to be controlled while they are also added as a threat to the organization. In order to evaluate the term SEPT analysis, some strategies are applied to generate an appropriate term for such factors where PEST analysis is considered as an optimistic term for this. Plenty of Macro factors usually play role of threats in specific countries, so the analysis of PEST is performed to emphasize the interest of countries. External Strategic Factors

It is necessary to every organization to analyze all the issues that are prevailing in the growth. The main aim is to identify such factors which are prevailing externally, so the **Figure 1: Critical Success Factors of Integrated Logistics Berhad**

Other than the critical success factors listed in the CPM, other factors often included in this analysis include breadth of service line, effectiveness of distribution centre, proprietary or patent advantages, location of facilities, operations capacity and efficiency, experience, union relations, technological advantages, and e-commerce expertise.

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**BERKHAD INTEGRATED LOGISTICS**

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ILD will be able to identify the issues that are prevailing while dealing in the external environment. For the purpose of this, the below priority matrix issues can be elected to the most feasible external strategic factors, the occurrence of such factors and their impacts on the corporations that are dealing in the environment of global world and competitive environment.

While discussing the overall analysis of the logistic industry, it is interpreted that ILD is indulged in the industry of Transport and ware housing. Where this industry have risen its sales since 2003 which is the main industry of Transport and ware housing. Where this industry, it is interpreted that ILD is indulged in the

Table 1: Industry Comparative Analysis

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<tr>
<th>Description</th>
<th>K’s Ortolum Diet helm ILB Ton g Na m Cen tury Ta mdam Logi stics</th>
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<tbody>
<tr>
<td>Financial Standing Comparison</td>
<td>RM '00 0</td>
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<tr>
<td>Revenue</td>
<td>210,119</td>
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<tr>
<td>Operating Profit</td>
<td>3.3 25</td>
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<tr>
<td>Profit before Tax</td>
<td>3.3 24</td>
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<tr>
<td>Taxation</td>
<td>359 - 22</td>
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<tr>
<td>Profit after Tax</td>
<td>1.8 89</td>
</tr>
<tr>
<td>Earnings Per Share (EPS) (sen)</td>
<td>0.0 28</td>
</tr>
<tr>
<td>Dividend per share (DPS) (sen)</td>
<td>0.0 03</td>
</tr>
<tr>
<td>Company Network</td>
<td>Overseas Presence</td>
</tr>
</tbody>
</table>

| Operating Revenue | 165,3 34 | 157,5 53 | 133,7 74 | 130,4 95 | 116,3 77 |
| Profit before taxation | 11,37 3 | 6,334  - 1,879 | 9,633 5,328 |
| Taxation | - 3,635 4,345 | 2,823 7,325 | 5,523 |
| Profit after taxation | 7,737 1,988 | - 4,702 2,308 | - 195 |
| Paid-up Capital | 130,6 75 | 130,6 75 | 93,34 0 93,34 0 |
| Shareholders’ Fund | 216,5 28 | 199,1 30 | 181,0 34 | 186,8 49 | 186,0 71 |
| EPS | 3.27 0.6 | - 6.19 2.36 | 0.35 |

The group operating revenue has been increased by 42% from 1999 to 2003. This is due to 2nd major plant has been operated in China especially in Shenzhen and Shanghai. In addition, profit after tax also shows an incremental from loss RM195,000 in year 1999 to profit RM7,737,000 in the year 2003.

Figure 1: Financial Report Analysis
Gross Profit Margin
In results of the gross margin it is analyzed that since 1999 the company has gained much higher profits while in 2003 it reduced with variation of values from 6.9% to 2000. Growth is analyzed by viewing the graph on yearly basis rendering the position of gross profit margin of the company.

Table 3: Gross Margin

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<tbody>
<tr>
<td>Gross Profit Margin</td>
<td>6.88</td>
<td>4.02</td>
<td>1.405</td>
<td>7.382</td>
<td>4.579</td>
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Net Profit Margin
In ILD the net profit margin viewed with negative percents where the company was standing at – negative stage where the company has enhanced its profit margins since 1999 to 2003.

Table 4: Net Profit Margin

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<tbody>
<tr>
<td>Net Profit Margin</td>
<td>4.68</td>
<td>1.262</td>
<td>3.515</td>
<td>1.769</td>
<td>0.168</td>
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Return on Equity
In the interpretation of profit ratios it is also necessary to analyze the company worth at some stage to know the status of company prevailing where it is observed that as compared to 1999 company has enhanced its activity of investment in currency where in 2000 the ratio bumped higher than 2003 which was .12% as compared to 2003 which is 0.04%.

Table 5: Return on Equity

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<tr>
<td>Return on Equity (ROE)</td>
<td>0.04</td>
<td>0.01</td>
<td>-</td>
<td>0.026</td>
<td>0.012</td>
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Return on Assets
The assets of company are necessary to be observed, it is compulsory to check the project whether after interpretation is to be accepted or not as per the standing and prevailing of Return of Asset figure which have been enhanced from 1999 of 0.0005 to 0.016 which is significant.

Table 6: Return on Assets

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<tr>
<td>Return on Assets (ROA)</td>
<td>0.016</td>
<td>0.005</td>
<td>-</td>
<td>0.015</td>
<td>0.009</td>
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Return on Investment
In this interpretation it is analyzed that the project is enhancing or defining the benefits or the total cost.

Table 7: Return on Investment

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<tbody>
<tr>
<td>Return on Investments (ROI)</td>
<td>0.27</td>
<td>0.072</td>
<td>-</td>
<td>0.071</td>
<td>0.009</td>
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Debtor’s Turnover
After viewing the overall status of the company while analyzing the profitability ratios and asset ratios it is analyzed that debtors stand and prevails its importance in the company performance to evaluate the standing of company in stability and sustainability paths.

Figure 2: Movement Trend of ROE, ROA & ROI
There is reverting situation in the standing of company situation where the graph is representing the growth of returns percentages where the important factor of return on investment is highly bumped up as compared to the ratios of equity and assets where there is reduction of improvement in the company environment of financial structure.

HR Analysis
Where the conditions for the better performance is under consideration there is another factor that prevails is of employee satisfaction and production with sustainability.

Table 3: Staffing Performance Result
After analyzing the opportunities provided to the staff there is an evaluation procedure through which the performance of such staff is analyzed where the productivity based on the managerial positions have been asserting 10 to 25% of ranges while the staff productivity has enhanced much more as compared to the managerial level which is approximately 45%. In the entire above context it is checked that operational expenses have been risen after all working conditions and procedures of adapting the means of enhancing performance of companies and organizations of same industries.

CONCLUSIONS
This contextual investigation speaks to the most complete examination on Integrated Logistics Berhad. The examination gives an auspicious investigation of the procedures, the executives’ needs, and tentative arrangements of the coordination’s suppliers as the coordination’s business is set to blast in the locale. The discoveries of the examination offer important data and bits of knowledge for ILP top administration just as arrangement creators. Top administration can utilize the discoveries for benchmarking purpose to detail plans and large scale techniques for the coordination’s business dependent on this data. The examination additionally gives a premise to future research on coordination’s. Incorporated logistics Berhad is interfaces and communicates with the whole clients and with outside organizations, sellers, clients, transporters and that’s just the beginning. They are liable for the development of items from their merchant’s directly through to the conveyance at their client’s entryway, including travels through assembling offices, stockrooms, outsiders, for example, repackages or wholesalers. Cost is the key measure by which ILB viability is frequently estimated. Be that as it may, there is no prepared instrument which truly makes legitimate acknowledgment in costs for time or administration of the organization plan. Coordination’s cost estimation is an inadequacy in the present bookkeeping frameworks. ILB make careful cost containers in a powerless endeavor to gauge a dynamic, worldwide coordination process. What’s more there might be different issues, for example, money change and variances.

Finally, ILB business process which runs from the merchant’s entryway through to the customer’s. It is not sending and accepting, nor is it traffic or warehousing. In general, ILB should accentuation on cost decrease, lower inventories, client assistance, and afterward benefits must move in a way that is steady with accentuation. It communicates with pretty much every gathering inside the coordination’s business and with numerous organizations outside the enterprises, including its clients. A compelling ILB coordination’s administration spins
around five key issues that’s development of item, development of data, time or administration, cost and mix. Every one of this is basic to the accomplishment of ILB and to making esteem added to the organization and improving intensity. Administrations should likewise stream, not simply move, from to between and among merchants, producing destinations, distribution centers and clients. On the off chance that it doesn’t stream, at that point there is not a stockpile pipeline. Rather there are awkward nature in inventories with segments and completed products not being the place they ought to be.

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