A Study of the Relationship between Organizational Conflicts & Employees’ Intention to Leave with Special Reference to Staff Assistants in ABC Merchant Bank of Sri Lanka

By Ranitha Weeraratna & Ishani Weerasinghe

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This research study is significant to Sri Lankan context as there are fewer studies have been conducted in this field. In order to fill that gap while finding the solutions to practical issue present study was conducted at ABC Merchant Bank of Sri Lanka PLC. The research analysis was based on the information collected from 102 staff assistant which were selected through simple random sampling.

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Strictly as per the compliance and regulations of:
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Ranitha Weeraratna* & Ishani Weerasinghe

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The research was conducted with many scientific research tools. Data collected were analyzed using the deductive research methodology. Data collection was based on primary data which collected using a self-administrated questionnaire. This study was conducted to test the three main hypothesis testing and present study was co relational. Since the current study setting was arranged in non-contrived setting with minimizing disturbance from the researcher.

As per the results of the research study, there is a positive relationship between organizational conflicts and employees’ intention to leave. As a conclusion, ABC Merchant Bank should take immediate actions to manage organizational conflicts which lead to minimal employee turnover.

Keywords: organizational conflicts, employees’ intention to leave, employee turnover.

1. Introduction

a) Background of the Study

After post economic growth in Sri Lanka, banking and financial sector expanded their operations including north and eastern provinces. As per the Central Bank report (2015), the banking and financial sector in Sri Lanka showed improved performance which support to the economic performance. It helped to strengthen the financial system stability of the country. As per the literature also, Wijesinghe and Athauda (2011) stated that Sri Lankan banking sector which recorded tremendous improvement in recent years. As per the Central Bank statistics, there were twenty five Licensed Commercial Bank (LCBs) and seven licensed specialized bank (LSBs) by end 2015. And also there were twelve branches of foreign banks within the total number of Licensed Commercial Bank (LCBs). It also stated that banking and financial sector helped to economic growth and development by introducing new products and expanding their branch network.

Recently, as per the regulations of Central Bank of Sri Lanka, in the year 2015, DFCC Bank PLC was merged with DFCC Vardhana Bank to start up DFCC Bank PLC. ABC Merchant Bank amalgamated with ABC Savings Bank and ABC Financial Services Limited to improve financial stability in the country. As well as improvements, in present banks are facing challenges. Based on the literature, Shrivastara and Purang (2009) stated that the performance of private banks are higher than state sector banks and private banks applied total quality management more successfully than state banks. Same authors highlighted high employee turnover, poor performance and inadequate application of total quality management as challenges for banking sector in Sri Lanka. In generally, employees play significant role in providing financial services to their customers. As employees are playing significant role, every organization in banking sector is trying to retain their employees in the organization. Since, there are plenty of banks and financial institutes, it provides golden opportunity to employees to change their employer. This create difficulty to the organizations in financial sector to retain employees in same organization for long period of time. In order to get the maximum utilization of best talents and skills of employees, every organization has the objective of employee retention. With poor employee retention or high employee turnover. According to Shrivastara and Purang (2009) private sector banks experienced 93% employee turnover and public sector banks experienced 6% employee turnover in year 2010. Due to this high employee turnover, commercial banks in Sri Lanka have
to bare various types of costs including recruitment costs, selection costs, training and development costs, induction costs etc.

b) Rationale for the Study

Researcher has selected ABC Merchant Bank PLC in order to examine the high employee turnover as it is difficult to study all organizations in banking and financial sector. In terms of human resources management perspective, selected organization is experiencing major issues (for example organizational conflicts issues and high employee turnover among certain levels in their organizational employee category).

In recently the selected organization explored that they have experienced high employee turnover among staff assistants. After that ABC Merchant Bank conducted an employee satisfaction survey in order to identify employee grievances among staff assistants in head office of ABC Merchant Bank. Based on the survey it revealed that most staff assistant have issues with their salary, poor relationship and interpersonal issues with their co-workers and supervisors and issues with workload. Table 1.2 illustrates the summary of employee which was conducted in year 2016 by using sixty staff assistants in ABC Merchant Bank head office branch.

![Table 1.1](image)

<table>
<thead>
<tr>
<th>S/N</th>
<th>Nature of Grievance</th>
<th>Number of Employees</th>
<th>Percentage (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Salary Issues</td>
<td>20</td>
<td>33</td>
</tr>
<tr>
<td>02</td>
<td>Interpersonal Issues</td>
<td>17</td>
<td>28</td>
</tr>
<tr>
<td>03</td>
<td>Requests for Transfers</td>
<td>05</td>
<td>08</td>
</tr>
<tr>
<td>04</td>
<td>Requests for Promotions</td>
<td>10</td>
<td>17</td>
</tr>
<tr>
<td>05</td>
<td>Heavy Workload</td>
<td>08</td>
<td>14</td>
</tr>
<tr>
<td></td>
<td>Total Employees</td>
<td>60</td>
<td>100</td>
</tr>
</tbody>
</table>

According to the observations, huge arguments on job task issues, disagreements and tension between the employees in the same department. Some members of the group do not talk to each other. Sometimes there is rude behavior anger, frustration and constant complaining about the group from the employees in the organization. Most of the employees do not prefer to work in the particular group for long time and they do not like the other members of the group. They only focused into their own work and do not try to support each other. Always they try to avoid work allocated and think that why employee should do it, someone else have to do it. Always most of the group members think about their personal matters much other than the group work or organizational objectives. As another fact, senior members do not like respect new comers if they are in the higher rank than senior employees. The main reason is those senior employees have membership in trade union of bank employees. As a final result, this can lead to poor employee retention and organization loses best talent due to this high employee turnover.

According to the table 1.3 analysis of employee turnover of ABC Merchant Bank, it was detected that most of staff assistants are leaving their jobs continuously (as percentage, it is 42%). This high employee turnover is influenced to the organizational performance in an unfavorable manner.

ABC Merchant Bank hopes staff assistants have a significant role to act in selling the financial products (savings accounts, fixed deposits, leasing and loans) of the bank and dealing with the existing customers and potential customers. The job of staff assistants is crucial one, because they are the people who are dealing with the customers. To handle the customers and money of the customers, they should have clear and stress free mindset. If the employees are not satisfied and stressed, they will unable attract new customers or retain existing customers.

As a service based organization, ABC Merchant Bank expects to have customer friendly and competent sales staff including staff assistants to handle customers and provide services whenever the requirement arises. Even though ABC Merchant Bank invests in attracting new employees to the organization, orientation programs, training and development programmes. It will be a waste of time and cost to the organization, if employees are leaving from the organization frequently due to the interpersonal issues. All operational activities were disturbed because of continuous resignations of staff assistants in the field to achieve each functional objectives. ABC Merchant Bank is searching for earliest remedial actions for staff assistants’ turnover to face new challenges favorably.

c) Problem Statement

Based on the above discussion, the researcher intends to carry out this research while researching the relationship between organizational conflicts and employees’ intention to leave with special reference to staff assistants of ABC Merchant Bank in Sri Lanka. Accordingly, the research problem for this study would be: “Is there any relationship between organizational conflicts and employees’ intention to leave?”
d) Research Questions
Present study will target to answer following research questions.
(i) What is the present level of employees’ intention to leave in ABC Merchant Bank?
(ii) What is the present level of organizational conflicts in ABC Merchant Bank?
(iii) What is the relationship between organizational conflicts and employees’ intention to leave in ABC Merchant Bank?
(iv) What are the ways to minimize organizational conflicts in ABC Merchant Bank PLC?

e) Objectives of the Study
(i) To identify the current level of employees’ intention to leave in ABC Merchant Bank.
(ii) To understand the current level of organizational conflicts in ABC Merchant Bank.
(iii) To assess the relationship between organizational conflicts and employees’ intention to leave in ABC Merchant Bank (Main objective)
(iv) To recommend out the ways to minimize organizational conflicts of ABC Merchant Bank PLC

f) Significance of the Study
Management Development: Decision makers of ABC Merchant Bank PLC would utilize the findings of this study to develop a set of managerial actions to create better performing workforce without any serious organizational conflicts as well as to minimize the employee turnover.

Future Researchers: This research marks important place in Sri Lankan management literature, because Sri Lankan management literature has little research evidence on organizational conflicts and employees’ intention to leave. Shanthakumary (2012) conducted a research study on “The effect of conflict on propensity to leave and job satisfaction among shop workers”. This is the only published research article on current topic. Therefore this research aims to fill the gap in terms of researches done related to the impact of conflicts on employee performance in banking sector in Sri Lanka.

There are previous studies on organizational conflicts from many western countries. They showed inconsistency between results. It means that culture and attitudes of people in the country have significant influence on conflicts. Therefore this study be significant to find out the cultural influence on organizational conflicts in Sri Lankan context.

II. Literature Review

a) Organizational Conflicts
In addition from theoretical importance, organizational conflicts are important in practical scenario. Contemporary organizations are unable to avoid conflicts in the workplace. And there is no organization without a minor organizational conflict. When there are two parties dealing with any situation, there is a chance for organizational conflicts. Two individual, two groups or organizational units, two organizations and two nations can be included in the major parties in conflicts.

i. Definition of Organizational Conflicts
There is no universally accepted definition for conflicts as different authors defined conflicts in different ways. This is an attempt to identify several definitions of Organizational conflicts and understand important terms in those definitions.

Organizational conflicts can be defined as a situation occurs when one employee perceives that his or her interests are negatively affected by another party (Aquino, 2000). Also organizational conflict can be defined as any interaction between workers and clusters with irreconcilable differences or not compatible characters (Rahim, 2001).

Based on the critical analysis of those above mentioned definitions, common elements can be identified with regard to definition of organizational conflicts. Organizational conflicts are involved with perceptions and beliefs, organizational conflicts can be derived between two individual, groups, departments or two organizations. One Party or both parties interest negatively affected.

ii. Reasons for Organizational Conflicts
Opatha (2015) presented more appropriate classification for the reasons for organizational conflicts. According to him, all the reasons for organizational conflicts can be categorized in to two main groups; they are organizational causes and personal reasons. Organizational reasons occurred due to issues in organizational structure and personal reasons can be occurred from the differences among employees. The examples for organizational reasons are competition for scarce resources, goal differences, role differences, ambiguous jurisdictions, status differences, dependence of one party, overspecialization. The examples for personal causes are perceptions, domination, greed or avarice, unwillingness to communicate, rudeness and incivility.

iii. Types of Organizational Conflicts
Various authors classified organizational conflicts into different ways. For example, Rahim (2001) classified organizational conflicts into two main levels as intra-organizational conflicts and interorganizational conflicts. Further he has classified intra-organizational conflicts into intrapersonal conflicts, interpersonal conflicts, intragroup conflicts and intergroup conflicts. As this research is limited to one organization, inter-organizational conflicts are ignored.
b) Employees’ Intention to Leave

i. Definitions of Employee Turnover

The generic purpose of Human Resource Management is to generate and retain best talented and appropriate employees in the organization who give maximum contribution to the success of the organization (Opatha, 2009). Because of that, it is important to study employees’ intention to leave from the organization in the field of human resource management and organizational behavior. According to the literature employees’ intention to leave is the best predictor of employee turnover. Employee turnover and employees’ intention to leave are most researched areas in the literature. As per the extensive research, employee turnover can be defined as the phenomena of employees leaving from an organization (Shaw et al., 2005). Employee turnover refers to the process in which employees leave an organization and have to be replaced by the organization (Mathis and Jackson, 2006). Also same authors argued that there are two types of employee turnover, namely voluntary turnover and involuntary turnover. On other hand Janssen et al., (1999) defined employee turnover as voluntarily leaving the organization. Those authors did not recognize the involuntary turnover.

ii. Definitions of Employees’ Intention to Leave

Joo (2010) argued that employees’ intention to leave from the organization is the best predictor of actual employee turnover. According to literature, employees’ intention to leave from the organization can be defined as a conscious and deliberate willfulness to leave the organization (Tett and Meyer, 1993). In simple words, employees’ intention to leave refers to individual’s own expected chance that they will quit the organization permanently in near future (Vandenberg and Nelson, 1999).

iii. Factors of Employees’ Intention to Leave

Since, there is a difference between employee turnover and employees’ intention to leave and there are several factors or reason which affect to employees’ intention to leave. Based on literature, there are three reasons can be identified that affect for employees’ intention to leave. Current study selected three reasons as job hopping and perceived alternative employment opportunities of employees’ intention to leave from organization.

c) Association between Organizational Conflicts and Employees’ Intention to Leave

Based on the previous studies on organizational conflicts and employee’s intention to leave in different study settings and different organizations, there are associations between Organizational Conflicts and Employees’ Intention to Leave. There are major impacts of organizational conflicts including withdrawing from colleagues, performance decline, decline cooperation and health problems (Tonder et al., 2008). Also Riaz and Junaid (2014) identified that organizational conflicts caused for low morale of employees, reduced productivity, excessive employee turnover, quality problems and inability to meet deadlines. Also several researchers emphasized that there is a positive relationship between organizational conflicts anxiety, psychosomatic problem, frustration, employee intention to leave and dimension of burnout (Spector and Lee, 2007 and De Dreu et al., 2004).

Relationship conflicts which come under organizational conflicts showed positive relationship between turnover intentions (Jehn et al, 1999; Medina et al., 2005). Also relationship conflicts help to increase employees’ affective reactions to their jobs in a negative way and to develop the thoughts of leaving from the job (Maertz and Griffeth, 2004). Khan and Junaid (2013) stated that relationship conflicts are negatively associated with affective reactions of employees and positive influence on the intention to leave from current job. As cited by Jehn (1994) Argyris (1962) stated when there are emotional conflicts/ relationship conflicts in the group, group members find uncomfortable and upset with other members in the group and they do not focus on task completion. Another study confirmed that there is a strong correlation between relationship conflicts and withdrawal behavior and also employees involve with withdrawal behavior in order to face the stressful situations due to relationship conflicts (Spector et al., 2006).

Jehn (1995) stated that not only relationship conflicts, both task and relationship conflicts were negatively associated with employee satisfaction, liking of other group members and intent to remain in the group. For example, high levels of task conflicts and relationship conflicts lead to high levels of propensity to leave from present job (Medina et al., 2005). They have presented this finding after conducting the research by using one hundred sixty nine employees from six service organizations in Spain. De Dreu and Weingart (2003) stated that there is strong and negative correlation between task conflicts, team performance and team member satisfaction. Same authors suggested that relationship conflicts more than task conflicts negatively influence to turnover, absenteeism and organizational citizenship behavior. Most recent study from Cheong and Kim (2017) stated that not only relationship conflicts task conflicts are positively related with employee intention to leave and employee turnover. To support Cheong and Kim (2017) study, Jehn (1994) stated both relationship conflicts and task conflicts creates uncomfortable feelings and unhappiness situations. Also relationship conflicts have positive influence to desire to leave from the organization and the interactive nature of task conflicts and relationship conflicts contribute substantially to the propensity to leave from current job (Medina t al.,2002). Also same authors
mentioned that if there are high level of task conflicts and relationship conflicts, there is high level of propensity to leave from the organization. As cited by Jehn (1994) Baron (1990) mentioned that when group members identify personality clashes in the group, they find that they are unsatisfied with fellow group members and entire group. As cited by Jehn (1994) Roloff (1987) stated that task conflicts can be a reason for uncomfortable feelings for group member though task conflicts help to increase the performance of the group.

Also another findings suggest that task conflicts and relationship conflicts are positively associated with the employee performance (Weerarathna, 2014). All these findings proved that there is an association between organizational conflicts and employees’ intention to leave.

### III. Research Methodology

#### a) Conceptual Framework

The conceptual framework is developed based on the extensive literature review. It is described network of associations among the variables as well. According to the research objectives, two variables are selected as employees’ intention to leave from the organization can be labeled as the dependent variable and organizational conflicts are selected as independent variable.

![Conceptual Framework](image)

**Figure 3.1: Conceptual Framework**

*Source: Researcher’s original construction*

#### b) Definitions of Key Dimensions

i. **Organizational Conflicts**

As independent variable organizational conflicts can be defined as a cohesive framework of behavior of organizational members or perception of organizational members which is maintained by the feelings of being deprived with an awareness of incompatibility with others organizational members (Chaudhry and Asif, 2017).

a. **Intrapersonal Conflicts**: Intrapersonal conflicts can be defined as conflicts occur when individual is unable perform role which does not match with his or her expertise and skills (Rahim, 2001)

b. **Intragroup Conflicts**: Rahim (2001) defined intragroup conflicts as conflicts among two sub groups in the same organization and it is known as interdepartmental conflicts.

c. **Intergroup Conflicts**: According Rahim (2001), intergroup conflicts can be referred as conflicts between two departments or two organizational units in the same organization.

ii. **Employees’ intention to Leave from the Organization**

Intent to leave can be defined as employees’ determination for intention to leave the current job and looking forward to find another one (Purani and Sahadev, 2007).

a. **Job hopping**

It refers to the behavior and attitude where employees transfer from one job to another job without any rationale or better alternatives (Kumar and Govindarajo, 2014). Based on the original scale of above authors and literature review job hopping measured through follow co-workers in switching jobs, leave without any intention and important for career progression.

b. **Perceived alternative employment opportunities**

It can be defined as individual’s perception of the availability of alternative job opportunities in the job market (Kumar and Govindarajo, 2014). Confidence in finding other job and present job is a stop gap arrangement as indicators to measure the perceive alternative employment opportunities as per the original
scale of Intention to Leave Instrument (Kumar and Govindarajo, 2014).

c) Hypotheses

The following hypothesis could be suggested and at the end of the findings, it could be determined the validity of the suggestions

\[ H_{10} = \text{There is low level of organizational conflicts} \]
\[ H_{11} = \text{There is high level of organizational conflicts} \]
\[ H_{20} = \text{There is low level of employees' intention to leave} \]
\[ H_{21} = \text{There is high level of employees' intention to leave} \]
\[ H_{3c} = \text{There is a no relationship between organizational conflicts and employees' intention to leave} \]
\[ H_{3r} = \text{There is a relationship between organizational conflicts and employees' intention to leave} \]

d) Research Philosophy

Research philosophies can be divided into pragmatism, realism, interpretivism and positivism (Saunders et al., 2012). As current study aims to test the relationship between organizational conflicts and employees' intention to leave by using hypothesis testing and also current study focuses on testing existing theory, this study adopted positivism philosophy.

Present study assumes that organizational conflicts is the only factor that caused for employees' intention to leave and this can be a one characteristic of positivists' paradigm as it applies factor control techniques. Also present study targets to test the liner way of thinking based on testing two hypotheses. Also this study employs the deductive reasoning to test the theories which utilized by the current study.

e) Research Approach

As stated before this research study adopted positivists' paradigm. As a main feature of positivism, this study utilizes deductive research approach. Deductive approach can be defined as it involves the testing of a theoretical proposition with utilization of research strategy (Saunders et al., 2012). There are other characteristics that can be used to justify that this current study comes under deductive approach. On feature is, with the support of literature review this study built clear theoretical position before the data collection. And with the extensive literature review, researcher was able to build conceptual framework. Also this study explains the casual relationships between variables and this study involves with collection of data. In addition, researcher has operationalized the concepts of organizational conflicts and employees' intention to leave. With the results of collected data, researcher will aim to generalize the results of gathered data to other organizations of same industry. Those can be characterized as features of deductive research.

f) Research Strategies

Current study also adopted the survey strategy which is closely linked to deductive research approach to achieve the research objectives. There are other reasons which support for selection survey method as research strategy. Survey strategy helps to gather data from most of the staff assistants in ABC Merchant Bank in a cost effective manner. According to the research objective, to test the relationship and generate descriptive and inferential statistics, it is necessary to have quantitative data. Researcher has selected questionnaire method and interview methods, under the survey research strategy.

i. Questionnaire Method

This research study planned to collect data from primary sources and secondary sources. Present study is purely founded on primary data which collected through questionnaire for the research analysis. This research is completed with the support of questionnaires which prepared according to the measures of dimensions based on literature review.

ii. Questionnaire Design

Questionnaire method was adopted as a research strategy as it provides speedy responses, responses for questionnaires can be analyzed in more scientifically method and data can be gathered from large sample.

iii. Methods of Measurements

Variable of this study were measured through questionnaire with 5-point Likert scale. A scale is tool or mechanism by which individuals are distinguished as to how they differ from one another on the variables of interest for the study. Two types of scales were used for the current study. To measure the demographic factors, researcher used nominal scale.

i. Methods of Measuring Organizational Conflicts

Rahim Organizational Conflicts Inventory (ROCI-I) was used to measure organizational conflicts. This scale consists with twenty four statements under three dimensions (intrapersonal conflicts, intragroup conflicts and intergroup conflicts). Also it is 5 point likert scale instrument. In that instrument, there are positive statements as well as negative statements in this scale. Researcher used reverse scale to measure the negative questions.

ii. Methods of Measuring Employees’ Intention to Leave from the Organization

In order to measure the dependent variable, researcher has included twelve (12) statements. Researcher has adopted Intention to Leave Instrument (Kumar and Govindarajo, 2014) to measure the dependent variable. This is also 5 point likert scale instrument. This scale consists with eight statements under three dimensions (Job hopping, perceived alternative employment opportunities). Kumar and
Govindarajo (2014) used confidence in finding other job and present job is a stop gap arrangement to measure perceived alternative employment opportunities dimension.

h) Purpose of the Study/ Type of the Investigation/ Study Setting and Unit of Analysis

Based on the purpose of this study, it can be taken under hypotheses testing. In the present study there are two hypotheses developed based on the relationship between organizational conflicts and employees’ intention to leave. This research study attempts to establish a relationship between independent variable and the dependent variable. When the researcher is interested in identifying the important variables associated with the problem the study is called a correlational study. Correlational studies conducted in organizations known as field studies. Since the current study was correlational; study setting can be known as a field study where the study has arranged in non-contrived setting with minimal disturbance of the researcher. Sekaran and Bougie (2010) categorized unit of analysis to individuals, dyads, group, organizations and cultures. Since the main issue of this study focuses on the identification of the relationship between organizational conflicts and employee intention to leave in staff level employees. The researcher is interested in individual employees (Staff Assistants) in the selected organization. Present research study is aimed to collect data in one month period, it can be consider as cross-sectional study.

i) Population and Sample of the Study

ABC Merchant Bank consists of 681 employees. As staff assistant record the highest employee turnover, 243 staff level employees are selected as the population of this research. As cited by Sekaran and Bougie (2010) Krejcie and Morgan (1970) and Cohen (1969) stated that 148 respondents should be selected as sample, if the population is 240. 148 staff assistants were selected as the sample by using SPSS version 17 based on simple random sampling. According to the selection, researcher has initially circulated 148 questionnaires and 102 respondents filled the questionnaires which counted 69% response rate.

j) Reliability of the Measures

Reliability can be defined as the degree to which your data collection techniques or analysis procedures will yield consistent findings (Saunders et al., 2012). Before conducting the survey, a pilot study was implemented to check the reliability. Cronbach’s alpha was counted to measure the reliability and internal consistency of the measurement scales.

k) Validity Test of the Measures

Validity refers to the degree to which data collection methods accurately measure what they were intended to measure (Saunders et al., 2012). Researcher has used content validity, external validity and construct validity to check the accuracy of the measurements. Mat Roni (2014) suggested that there are two methods available to test the content validity of the research as comprehensive literature review and expert review. According to that researcher, to build the content validity of the scales experts’ reviews of literature survey were implemented. Researcher used Kaiser-Meyer-Olkin (KMO) test to check the external validity as well as sample adequacy. Also researcher used Kaiser-Meyer-Olkin (KMO) test to check the suitability of gathered data to run construct validity.

Researcher expected to calculate average variance extracted values to prove discriminant validity and expected to calculate average variance extracted values and composite reliability values to prove convergent validity.

l) Data Presentations and Data Analysis Techniques

The collected data were analyzed by using Statistical Package for Service Solution (SPSS) version 17. Also to test two hypothesis, researcher used one sample t-test. Under the inferential statistics, researcher has used correlation coefficient to test the hypothesis.

m) Limitations of the Study

Firstly, this study ignored the relationship between inter-organizational conflicts on employees’ intention to leave. The possibility of receiving filed questionnaires from respondents might be low. As expected, researcher was able to achieve only 69% response rate. And it would be better to study the entire population to identify the relationship between organizational conflicts and employees’ intention to leave.

IV. Data Analysis and Discussion

a) Characteristics of the Sample

From the findings, it proved that majority of the selected sample, belongs to the age category of 31 years to 40 years which counts 56.9% from the sample. Most employees of the selected sample posses degree level qualification which counts 49 staff assistant and as a percentage as 48%. As per the below table that the half the respondents married and other half of the respondents are single. Findings of the study exhibited that 58% of the sample was laid in the category of 0-5 years as service period and it is 60 from the total respondents. Above table shows the allocation of 102 employees to the departments of selected bank. 16.7% of those respondents belong to the branches and it contains 17 persons.
b) Reliability Testing and Validity Testing

i. Reliability Testing

For testing the internal consistency of the instruments, the Cronbach’s coefficient alpha values were used. The results of pilot testing used to measure Cronbach’s coefficient alpha values which are shown in the table 4.1.

Table 4.1: Results of Reliability Testing

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>Number of Items</th>
<th>Cronbach’s Alpha (Pilot Testing)</th>
<th>Cronbach’s Alpha (Main Survey)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intrapersonal Conflicts</td>
<td>08</td>
<td>0.705</td>
<td>0.763</td>
</tr>
<tr>
<td>Intragroup Conflict</td>
<td>08</td>
<td>0.906</td>
<td>0.927</td>
</tr>
<tr>
<td>Intergroup Conflicts</td>
<td>08</td>
<td>0.929</td>
<td>0.943</td>
</tr>
<tr>
<td>Perceived Alternative Employment Opportunities</td>
<td>04</td>
<td>0.826</td>
<td>0.860</td>
</tr>
<tr>
<td>Job Hoping</td>
<td>04</td>
<td>0.794</td>
<td>0.833</td>
</tr>
</tbody>
</table>

Source: Survey data

According to Andrews (1984), Cronbach’s alpha values above 0.7 to meet the reliability of the questionnaire. All cronbach’s alpha values are beyond the 0.7, this questionnaire ensures the reliability and internal consistency of the measurement scales. Also research has calculated the Cronbach’s alpha values for entire gathered data. Those results are fulfilled the rule of thumb of reliability test as all values beyond the 0.7.

ii. Validity Testing

a. External Validity

Researcher used KMO and Bartlett’s values to check the external validity and the sample adequacy to run factor analysis. In order to run the factor analysis, KMO and Bartlett’s values should be 0.5 or exceed 0.5. According to the table 4.3 KMO and Bartlett’s values are more than 0.5 and it entitle to run factor analysis.

Table 4.2: KMO and Bartlett’s Test

| Kaiser-Meyer-Olkin Measure of Sampling Adequacy. | 0.750 |
| Bartlett’s Test of Sphericity | Approx. Chi-Square | 543.242 |
| Df | 10 |
| Sig. | .000 |

Table 4.3: Results of Convergent Validity Testing

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>Composite Reliability (CR) Values</th>
<th>Average Variance Extracted (AVE) Values</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intrapersonal Conflicts</td>
<td>0.982</td>
<td>0.860</td>
</tr>
<tr>
<td>Intragroup Conflict</td>
<td>0.965</td>
<td>0.812</td>
</tr>
<tr>
<td>Intergroup Conflicts</td>
<td>0.975</td>
<td>0.920</td>
</tr>
<tr>
<td>Perceived Alternative Employment Opportunities</td>
<td>0.932</td>
<td>0.890</td>
</tr>
<tr>
<td>Job Hoping</td>
<td>0.860</td>
<td>0.910</td>
</tr>
</tbody>
</table>

Source: Survey data

b. Construct Validity

Construct validity can be assessed through convergent validity and discriminant validity. In order to check the convergent validity, researcher calculated composite or construct reliability (CR) and average variance extracted value (AVE). According to the table 4.3 composite reliability value is 0.913 and average variance extracted value is 0.643. As per Hair et al. (2014), CR values should be greater than 0.6 while AVE should be above 0.5 to protect the convergent validity concept.

Table 4.3: Results of Convergent Validity Testing

Discriminant validity can be evaluated by using several rules. The rule of discriminant validity is comparison between square root of average variance extracted value (AVE) values and co-relations of each constructs. According to previous authors discriminant value can be shown, if the square root of the construct AVE should be greater than the co-relations of each constructs (Fornell & Larcker, 1981; Hulland, 1999). According to the table 4.4, this study ensure the discriminant validity.
Table 4.4: Discriminant Validity

<table>
<thead>
<tr>
<th></th>
<th>Intrapersonal Conflicts</th>
<th>Intragroup Conflicts</th>
<th>Intergroup Conflicts</th>
<th>Alternative Job Opportunities</th>
<th>Job Hopping</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intrapersonal Conflicts</td>
<td>.860</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Intragroup</td>
<td>.092</td>
<td>.812</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Intergroup</td>
<td>.122</td>
<td>.832**</td>
<td>.920</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Alternative Job Opportunities</td>
<td>.049</td>
<td>.726**</td>
<td>.826**</td>
<td>.890</td>
<td></td>
</tr>
<tr>
<td>Job Hopping</td>
<td>.130</td>
<td>.779**</td>
<td>.900**</td>
<td>.774**</td>
<td>.910</td>
</tr>
</tbody>
</table>

**, Correlation is significant at the 0.01 level (2-tailed).
Source: Survey data

c) Frequency Distribution Analysis of Organizational Conflict

This research study has obtained a mean score of 3.81, it high score on the organizational conflicts. The values of skewness and kurtosis are -.382, and .052 respectively. Table 4.5 and figure 4.7 present in detail the statistics. According to the histogram the values are approximately normally distributed.

Table 4.5: Descriptive Statistics for Organizational Conflicts

<table>
<thead>
<tr>
<th></th>
<th>Valid</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>N</td>
<td></td>
<td>102</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Valid</td>
<td></td>
<td></td>
<td>102</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Missing</td>
<td></td>
<td>0</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mean</td>
<td></td>
<td>3.81</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Median</td>
<td></td>
<td>4.00</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mode</td>
<td></td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Std. Deviation</td>
<td></td>
<td>.754</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Variance</td>
<td></td>
<td>.569</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Skewness</td>
<td></td>
<td>-.382</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Std. Error of Skewness</td>
<td></td>
<td>.239</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kurtosis</td>
<td></td>
<td>.052</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Std. Error of Kurtosis</td>
<td></td>
<td>.474</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Minimum</td>
<td></td>
<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maximum</td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Source: Survey data

According to the table 4.6, around 70% of participants obtained above average level of organizational conflict while around 24% of participants experienced moderate level of organizational conflict.

Table 4.6: Levels of Organizational Conflicts

<table>
<thead>
<tr>
<th>Organizational Conflicts</th>
<th>Frequency</th>
<th>Percent</th>
<th>Valid Percent</th>
<th>Cumulative Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Valid</td>
<td>2</td>
<td>5</td>
<td>4.9</td>
<td>4.9</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>25</td>
<td>24.5</td>
<td>29.4</td>
</tr>
<tr>
<td></td>
<td>4</td>
<td>56</td>
<td>54.9</td>
<td>84.3</td>
</tr>
<tr>
<td></td>
<td>5</td>
<td>16</td>
<td>15.7</td>
<td>100.0</td>
</tr>
<tr>
<td>Total</td>
<td>102</td>
<td>100.0</td>
<td>100.0</td>
<td></td>
</tr>
</tbody>
</table>

Source: Survey data
d) Frequency Distribution Analysis of Employees’ Intention to Leave

Also this research study obtained a mean score of 3.80, individuals in the study report to have high score on the employees’ intention to leave from the organization. The values of Skewness and Kurtosis - .942 and 1.394 respectively. Table 4.7 and figure 4.2 present in detail the statistics.

Table 4.7: Descriptive Statistics of Employees’ Intention to Leave

<table>
<thead>
<tr>
<th>N</th>
<th>Valid</th>
<th>102</th>
</tr>
</thead>
<tbody>
<tr>
<td>Missing</td>
<td></td>
<td>0</td>
</tr>
<tr>
<td>Mean</td>
<td>3.80</td>
<td></td>
</tr>
<tr>
<td>Median</td>
<td>4.00</td>
<td></td>
</tr>
<tr>
<td>Mode</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>Std. Deviation</td>
<td>.965</td>
<td></td>
</tr>
<tr>
<td>Variance</td>
<td>.931</td>
<td></td>
</tr>
<tr>
<td>Skewness</td>
<td>- .942</td>
<td></td>
</tr>
<tr>
<td>Std. Error of Skewness</td>
<td>.239</td>
<td></td>
</tr>
<tr>
<td>Kurtosis</td>
<td>1.394</td>
<td></td>
</tr>
<tr>
<td>Std. Error of Kurtosis</td>
<td>.474</td>
<td></td>
</tr>
<tr>
<td>Minimum</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Maximum</td>
<td>5</td>
<td></td>
</tr>
</tbody>
</table>

Source: Survey data

According to the table 4.8, around 58% of participants showed high level of intention to leave from the organization. While around 20% of participants experienced moderate level of intention to leave from the organization.
Table 4.8: Levels of Organizational Conflicts

<table>
<thead>
<tr>
<th>Frequency</th>
<th>Percent</th>
<th>Valid Percent</th>
<th>Cumulative Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Valid</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>5</td>
<td>4.9</td>
<td>4.9</td>
</tr>
<tr>
<td>3</td>
<td>29</td>
<td>28.4</td>
<td>28.4</td>
</tr>
<tr>
<td>4</td>
<td>44</td>
<td>43.1</td>
<td>76.5</td>
</tr>
<tr>
<td>5</td>
<td>24</td>
<td>23.5</td>
<td>100.0</td>
</tr>
<tr>
<td>Total</td>
<td>102</td>
<td>100.0</td>
<td>100.0</td>
</tr>
</tbody>
</table>

Source: Survey data

Figure 4.2: Histogram of Employees’ Intention to Leave from the Organization

According to table 4.9 and table 4.10, employees in ABC Merchant Bank experience high level of organizational conflicts as it recorded mean value / average score as 3.81. With that results, researcher can reject H$_{10}$ = There is low level of organizational conflicts and accept H$_{11}$ = There is high level of organizational conflicts.

Table 4.9: One-Sample Statistics

<table>
<thead>
<tr>
<th>One-Sample Statistics</th>
<th>N</th>
<th>Mean</th>
<th>Std. Deviation</th>
<th>Std. Error Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>Organizational Conflicts</td>
<td>102</td>
<td>3.81</td>
<td>.754</td>
<td>.075</td>
</tr>
</tbody>
</table>

Source: Survey data

e) Hypothesis Testing

i. One Sample T-Test of Organizational Conflict (OC)

As mentioned above, researcher has used one sample t-test to determine the level of organizational conflicts. Below mentioned scale was used to determine the level of organizational conflicts. Researcher calculated, OC be the average score of the respondents for Organizational Conflicts

If OC < 3, then Organizational conflict level is Low.
If OC = 3, then Organizational conflict level is Moderate.
If OC > 3, then Organizational conflict level is High.
Table 4.10: One-Sample Test

<table>
<thead>
<tr>
<th>Test Value = 3</th>
<th>t</th>
<th>df</th>
<th>Sig. (2-tailed)</th>
<th>Mean Difference</th>
<th>99% Confidence Interval of the Difference</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>10.896</td>
<td>101</td>
<td>.000</td>
<td>.814</td>
<td>.62 - 1.01</td>
</tr>
</tbody>
</table>

Source: Survey data

ii. One Sample T-Test of Employees’ Intention to Leave

As mentioned above, researcher used one sample t-test to determine the level of employees’ intention to leave. Researcher calculated, OC be the average score of the respondents for employees’ intention to leave.

If EIL<3, then employees’ intention to leave level is Low. If EIL=3, then employees’ intention to leave is Moderate. If EIL>3, then employees’ intention to leave is High.

According to table 4.11 and table 4.12, employees in ABC Merchant Bank records high level of organizational conflicts as it recorded mean value / average score as 3.80. With that results, researcher can reject H20 = There is low level of employees’ intention to leave and accept H21 = There is high level of employees’ intention to leave.

Table 4.11: One-Sample Statistics

<table>
<thead>
<tr>
<th>One-Sample Statistics</th>
<th>N</th>
<th>Mean</th>
<th>Std. Deviation</th>
<th>Std. Error Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intention to Leave</td>
<td>102</td>
<td>3.80</td>
<td>.965</td>
<td>.096</td>
</tr>
</tbody>
</table>

Source: Survey data

Table 4.12: One-Sample Statistics

<table>
<thead>
<tr>
<th>Test Value = 3</th>
<th>t</th>
<th>df</th>
<th>Sig. (2-tailed)</th>
<th>Mean Difference</th>
<th>99% Confidence Interval of the Difference</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>8.413</td>
<td>101</td>
<td>.000</td>
<td>.804</td>
<td>.55 - 1.05</td>
</tr>
</tbody>
</table>

Source: Survey data

iii. Correlation between Organizational Conflict and Employees’ Intention to Leave from the Organization

The correlation coefficient measures the strength of a linear relationship between two variables. The correlation coefficient is always between -1 and +1. The closer the correlation is to +/-1, the closer to a perfect linear relationship. According to the results of the Pearson’s correlation shown in the table 4.13, there is a positive significance relationship between organizational conflict and employees’ intention to leave.

Table 4.13: Correlation between Organizational Conflict and Employees’ Intention to Leave from the Organization

<table>
<thead>
<tr>
<th>Organizational Conflicts</th>
<th>Intention to Leave</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pearson Correlation</td>
<td>.820**</td>
</tr>
<tr>
<td>Sig. (2-tailed)</td>
<td>.000</td>
</tr>
<tr>
<td>N</td>
<td>102</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Intention to Leave</th>
<th>Pearson Correlation</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>.820**</td>
</tr>
<tr>
<td>Sig. (2-tailed)</td>
<td>.000</td>
</tr>
<tr>
<td>N</td>
<td>102</td>
</tr>
</tbody>
</table>

**. Correlation is significant at the 0.01 level (2-tailed).

Source: Survey data
For this analysis, the organizational conflicts is correlated against the employees’ intention to leave scores. According to the table 4.13 the correlation coefficient is 0.820 at significance level of 0.01 (2tailed test). This is a positive value and the value is significant at 0.01 (p=0.000). So there is a strong positive relationship between organizational conflicts and employee’s intention to leave from the organization. Thus, there is statistical evidence to claim that organizational conflicts and employee’s intention to leave from the organization are positively related. Therefore hypothesis H3- There is a relationship between organizational conflicts and employees’ intention to leave from the organization are positively related.

Therefore hypothesis H3- There is a relationship between organizational conflicts and employees’ intention to leave from the organization are positively related.

With all this support from the previous research finding it can be concluded that irrespective type of organizational conflicts such as intrapersonal conflicts, intra-group conflicts and inter-group conflicts contributed in positive way for employees’ intention to leave or actual employee turnover. As per the research findings of gathered data proved that selected organization has high level of employees’ intention to leave due to the various types of organizational conflicts.

V. Conclusions

a) Level of Organizational Conflicts

One of the secondary objectives of this study is to investigate the level of organizational conflicts in ABC Merchant Bank of Sri Lanka. After analyzing the collected data, researcher was able to determine that ABC Merchant Bank experiences high level of organizational conflicts with mean value of 3.81. Based on the literature, the selected organization should properly manage the level of organizational conflicts in order to eliminate the negative consequences of organizations as well as to utilize positive benefits of organizational conflicts. Finally the results of one-sample-t-test proved that research has achieved one of secondary objective in this study.

b) Level of Employees’ Intention to Leave

As per the research objectives of the present study, to understand the level of employees’ intention to leave can be considered as another secondary objective of this study. With the aid of one-sample-t-test researcher was able to determine the level of employees’ intention to leave from the organization as high level, moderate level or low level. With the results of one sample-t-test researcher found that there is high level of employees’ intention to leave with the mean value of 3.80. Selected organization should take immediate actions to minimize the high employee turnover and high employees’ intention to leave. As a conclusion, the results of one-sample-t-test of employees’ intention to leave proved that research has achieved one of secondary objective in this study.
c) Association between Organizational Conflicts and Employees’ Intention to Leave

The main aim of this study is to identify the relationship of organizational conflicts and employees’ intention to leave from the organization. Researcher has used correlation analysis to test the relationship between two variables. The findings of this study proved that there is a strong positive relationship between organizational conflicts and employees’ intention leave from the organization with the Pearson correlation value of 0.820. With those statistical findings researcher was able to achieve the main objective of this study.

According to the results organizational conflicts are also positively associated with employees’ intention leave from the organization which is the similar to past studies. It means all the types of organizational conflicts increases the employee intention to leave and actual employee turnover. As per the previous studies when employees have disagreements with the co-workers, if their job does not competencies of job holder and conflicts with other group and organizational units, it increases the employee intention to leave from the organization.

d) Recommendations

Those findings can be significant to the banking sector in Sri Lanka which has been facing an improvement in the last few years. Normally intra group conflict is becoming a more common scenario in banking sector as they are working with different people. Employees are experiencing more occupational stress and banking firms are facing more turnover. These results can be important for the employers, top management and are also useful for regulatory institutions such as Central Bank of Sri Lanka and Ministry of Finance.

Though it is difficult to avoid those conflicts in groups, departments and organization, it is recommended that managers of ABC Merchant Bank should maintain low level of organizational conflicts to minimize present employee turnover. According to the results of the study, selected organization could not manage their organizational conflicts successfully. In order to reduce employee turnover and organizational conflicts, HR department should play major role. Firstly Human Resources department should conduct awareness sessions for employees about the consequences of workplace conflicts. Awareness session should conduct for Managers as well in order to educate them about the conflict management styles.

Researcher of this current study recommends that managers of this selected organization should encourage open discussion within their departments and managers should provide supportive team environment. Also immediate supervisors should conduct one to one meetings with their subordinates in monthly basis. Sometimes subordinates are hesitate reveal their grievances at the open forums and staff meetings. Also selected bank provide variable reward opportunities to employees who build positive relationship with their co-workers and superiors in the organization.

In addition, ABC Merchant Bank should manage conflicts continuously, because any kind of disagreement can lead to higher organizational conflicts. Also manager’s capabilities to handle the situation also became prominent in certain cases therefore, developing managers to handle conflicts in the workplace.

Researcher used intrapersonal conflicts, intragroup conflicts and inter-group conflicts. Simply inter group conflicts can be defined as the conflicts in between different department or groups in same organization. Management of ABC Merchant Bank should pay attention to build strong relationships in between the departments in a way to increase cross functional cooperation.

e) Directions for Future Research

There are certain suggestions for future researchers in this field from the findings of present study. This study is limited to only one selected organization to test the practical issue (high employee turnover and conflicts) of ABC Merchant Bank, future researchers can expand the study to different sectors and different organizations. Future researchers should find the relationship between the each type of organizational conflicts and the employees’ intention to leave separately, for example the relationship between intragroup conflicts and employees’ intention to leave. Also future researchers can study the relationship between organizational conflicts and other employees’ affective reactions in Sri Lankan context.

References Références Referencias

A Study of the Relationship between Organizational Conflicts & Employees’ Intention to Leave with Special Reference to Staff Assistants in ABC Merchant Bank of Sri Lanka