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Herzberg's Two Factor Motivation Theory as Revealed by National Government Agencies in Tawi-Tawi

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Abstract

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This study endeavored to inquire into the level of Herzberg's two factor motivation theory of Job Satisfaction of National Government Agency (NGA) personnel in the province of Tawi- Tawi. Hopefully, the result obtained in this study would help the National Government Agencies in Tawi-Tawi can contribute to the job satisfaction of the irrespective agencies. This study utilized a quantitative research survey method with the use of a questionnaire the orizedand designed by Frederick Herzberg. The one hundred three(103) participants selected from the nine(9)out of the seventeen(17)line agencies of the National Government Agencies in Bongao, Tawi-Tawi. The retrieved questionnaire from the participants was processed with the guidance from the researcher's statistical consultant. The data is processed and analyzed through the Statistical Package for Social Sciences (SPSS) with the help of the researcher statistician. The appropriate statistical test was under taken on the basis of need.

Keywords: Job Satisfaction Motivation, Theory, Working Conditions, Hygiene Factor

I. Introduction

The main concern of the government is to enhance the quality and economic status of people within their territorial jurisdiction. Parallelly, the National Government Agencies of Tawi-Tawi caters towards accomplishing the eradication of corruption and poverty alleviation through sustainable economy, peace and development. The government offers various reforms among administrators of the National Government Agencies particularly in Tawi-Tawi. It is the goal of the province to establish good governance, quality, quantity and equity among the Tawi-tawinians to ensure prosperous economy. As old dictum once said "where there is no corruption, there will be no poverty". Thus, most of the Tawi-Tawi National Government Agencies Department imposed corruption free agencies and were tasked to incorporate programs that address poverty alleviation in the entire province.

Originally, Tawi-tawi is part of Sulu province, however, it was legally proclaimed as distinct and separate province from Sulu in September 27, 1973 by virtue of presidential Decree No. 103 which marked a significant milestone of the province. From its separation Tawi-tawians instilled hope of becoming more actively involved in the different activities and development of the National Government. The province of Tawi-Tawi is a part of the Bangsamoro Autonomous Region in Muslim Mindanao (BARMM) is the poorest region in the Philippines today and it is characterized by a very low Human Development Index (HDI) low participation rate in basic education, (Ibon:2015).Now, the province offers a more excellent and efficient management in all government affairs particularly for the welfare of Tawi-tawinians and the development of the Tawi-tawi province in general.

People join organizations for a purpose and each of them has their own motives for doing so. And as human being their works are motivationally driven. Motivation may be intrinsic or extrinsic depending on the situation, desires, and needs of the worker. This may be given in various form such as incentive, rewards or promotion (Business Dictionary.com. 2016). Motivation encourage the workers to work efficiently and effectively, and they become more enthusiastic and committed to their job (Encarta, 2009).

According to Davis and Newstroom (1981) people work harder when their work is recognized, and personal credit for their efforts will be given. People in organizations are human beings who have varied motivation in their work environment. Each employee's motivational drives are influenced by the environment where they live and work which in return, they view their job and approaches in different manner (Davis; 1991). Maslow theorized that people search for satisfaction hierarchically. They have to first satisfy their physiological needs, safety needs, social needs, self-esteem needs, and self-actualization needs, the apex of the hierarchy of needs.

Likewise, job satisfaction in broader sense varies from people to people and it can be affected by various factors that will be reflected by the workers quality of work and quality of life. It is believed that job satisfaction will be better

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understood once it is link with the workers general well-being, stress at work, control at work, home-work interface, and working conditions (ibid). Affect theory of Lock's Range in 1976 stressed out that satisfaction is determined by determining what one wants in a job and what one has in a job. Furthermore, the theory states that the satisfaction and dissatisfaction of the workers on their job can be seen on how much ones value his job. Once an employee is motivated, he become persistent to finish his task happily and effectively. According to Zhang and Bartol (2010), motivation intensify the desire of the workers to improve their performance. Cerasoli et al. (2014) with a meta-analysis study proves that motivation significantly influence the workers performance. Motivation is one of the driving forces that makes the employees performance excellent (Rogstadius et al., 2011) and entrepreneurial performance (Machmud and Sidharta, 2016). In order to make workers satisfied to their job, motivation should be regularly provided. This motivation will intensify the workers persistence in doing their job to achieve the goals of the company, agency, and any other institutions (Robbins and Judge, 2011). Giving motivation to the employees encourage them and make them feel importance and belongingness. Motivation affects person direction, intensity, and persistence of voluntary behavior (McShane and Von Gillow (2015).

Frederick Herzberg's Two Factor theory states that there are different factors that causes employees job satisfaction and dissatisfaction. This can be a factors-motivation and hygiene factors. Motivation may an inner force that drives individuals to attain personal and organizational goals (Saif et al., 2012). Motivating factors are considered to be intrinsic to the job, or the work carried out. Hygiene factors include aspects of the working environment such as pay, company policies, supervisory practices, and other working conditions. According to Agashahi and Ismail (2011:12) as mentioned by Badubi (2017), to create opportunities for personal growth, enrichment and recognition among employees, the organizations should apply Herberg's theory of motivation.

The aspiration of the leader of any nations whether they are democratic, socialist or communist is to provide the greater welfare for the greatest number of their citizens. In this inception, motivation must be explored in order that they can maximize their contribution to reduce the poverty problem in the fabric society of Tawi-Tawi province. Specifically, it aimed to find out the level of job satisfaction of the National Government agencies personnel in the province of Tawi-Tawi asawholeand/or by agency if the rear significant differences in the irrespective level of job satisfaction as conceptualized by Herzberg. Furthermore, it also identifies the work environment of the employees that caused satisfaction and dissatisfaction of their job.

These government departments are administered by personnel who seefficiency and effectiveness are dependenton their motivation in performing their functions. At the local scene, provincial offices of the aforesaid departments, and the personnel must pursue their respective mandatese specially on improving the poverty alleviation of Tawi-Tawians. In a nutshell, the following questions served as guidelines in the conduct of the research. What is the level of Job Satisfaction of the National Government Agency personnel in terms of the following factors: 1, Salary; 2, Fringe Benefits; 3, Physical Working Conditions; 4, Working Relationship; 5, Development and Progress; 6, Adequacy of Communications; 7, Job Demands; 8, Technical Competence of Supervision; and 9, Job Security? Wearedrivenbyourrespectivemotivesandinthecaseofthepersonnelofthe three national government department in Tawi-Tawiwe acknowledge that they can contribute alottoalleviate the plight four poor province mates. This is the reason why the researcher wants to explore the motivation of the participants in this study with the title Herzberg's Two Factor Motivation Theory as Revealed by National Government Agencies Tawi-Tawi.

II. Method

This study was conducted in the province of Tawi-Tawi, Philippines.

Participants

The study was participated by nine (9) out of the seventeen (17) National Government Agencies of the province of Tawi-Tawi with a total of one hundred three (103) participants.

Design

This study was conducted to examined the level of Job Satisfaction of the National Government Agency personnel in terms of the following factors: 1) Salary; 2) Fringe Benefits; 3) Physical Working Conditions; 4) Working Relationship; 5) Development and Progress; 6) Adequacy of Communications; 7) Job Demands; 8) Technical Competence of Supervision; and 9) Job Security. The enquiry coveredamong selected personnel of randomly selected National Government Agencies in the province of Tawi-Tawi. The study is quantitative in nature which employed the descriptive survey research design. Descriptive was used in describing the data gathered and quantitative analysis were employed.

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III. Materials

Research Instruments

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The instrument that was used in this research is Herzberg's Job Satisfaction questionnaire. It is categorized in to nine(9) dimensions of job satisfaction and these are:(1) salary,(2)fringe benefits,(3)physical working conditions,(4)working relationships,(5) development and progress,(6)adequacy of communications,(7)job demands,(8)technical competence of supervision and (9)job security.

Procedures

The main source of data in this study was the National Government Agency Personnel's responses to Herzberg's job Satisfaction questionnaire. The data gathered thru the instrument used in this study was processed using Statistical Package for Social Science with the assistant from the statistical consultant. Appropriate statistical test was undertaken on the basis of need in accordance to the research statement of the problems. The data obtained from nine (9) out of the seventeen(17) National Government Agencies of the province of Tawi-Tawi with a total of one hundred three(103) participants wereformedpartofthisstudy. Theindependent variables are aspects of job environment of participants, and the dependent variables is their level of job satisfaction while the National Government Agencies in Tawi-Tawi was considered as the intervening variables of the study.

IV. Results

The data being presented here were drawn from the Job Satisfaction Questionnaire to determine if employees of some sector in the national government were satisfied with the privileges and amenities provided for by their job. There were nine(9)National Government Agencies located in Bongao, Tawi-Tawi, the seat of the provincial government that comprise the sample size of one hundred three103participants. These participants were sampled from the randomly selected National Government Agencies in Tawi-Tawi.

Descriptive Statistics

A. Salary

The participants contented that they were satisfied with the promptness of Salary administration.

Table1Satisfaction withSalary

Salary	Mean	Interpretation
I amofhowI amand regarded formy workin agency	3.8873	Satisfied
I amoftheagency'spaying power capacityto payasmuch aspossible.	3.8732	Satisfied
I amofthewayjobsareclassified into salarygrades.	3.6620	Satisfied
I amoftherelationshipsbetween salariesand therisksordifficultyofjobswhich employeeshave.	3.5775	Satisfied
I amwith salaryscalein comparisonwith salariesofothersin otheragencies.	3.6761	Satisfied
I amwith thepromptnessofsalary administration.	3.8873	Satisfied
I amwith theadministrationofsalary increases.	3.6338	Satisfied
AverageMean	3.7425	Satisfied

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Legend: 4.21- (HS) 1.81-2.60 = Dissatisfied (D) 3.41-4.20 = Satisfied (S) 1.00- (HD)

2.61-3.40=LessSatisfied (LS)

Table 1 shows that in general, the participants in this study are satisfied with their salary with respect to their job assignment as manifested by an average mean of 3.7425.

B.Fringe Benefits

This tableshows the assessment of the participants in this study on their satisfaction with fringebenefits.

Table2Satisfaction withFringeBenefits

Fringe Benefits	Mean	Interpretation
I amwithemployee'sbenefitsprogram outside thesalary,i.e.,		
13thmonth pay/bonus;	3.8169	Satisfied
Meal/travel allowances;	3.0845	LessSatisfied
Medical-dentalservices;	2.8732	LessSatisfied
Sick/vacation leaves/pay;	3.4225	Satisfied
Hospitalization;	3.0845	LessSatisfied
Sizableretirementbenefits;	3.1549	LessSatisfied
[others] free housing;	2.8873	LessSatisfied
PAG-IBIG;	3.4930	Satisfied
Clothing allowances;	3.6761	Satisfied
GSIS;	3.0423	LessSatisfied
Medicare	3.2817	LessSatisfied
I amwith the policies related to administration of benefits.	3.4366	Satisfied
I amwith thewayinwhich theagency upgrade topolicies pertaining	3.4366	LessSatisfied
tobenefits		
I amwith theagencyadministrators'willingness togivebenefitsoverand	3.4648	Satisfied
abovethe provisionoflaw.		
AverageMean	3.2918	LessSatisfied

Legend:4.21-5.00=HighlySatisfied (HS) 1.81-2.60=Dissatisfied (D)

3.41-4.20=Satisfied (S) 1.00-1.80=HighlyDissatisfied (HD)

2.61-3.40=LessSatisfied (LS)

However, holistically personnel of the National Government Agencies in the Province of Tawiare *less satisfied* with their Fringe Benefits as expressed by an average mean of 3.2918.

C. Physical WorkingConditions

Theresults show the feelings of the participants in this study on their satisfaction with this Physical Working Conditions. Notably, there are also items which the participants registered less satisfied, like agency's provision for safe, healthy conditions freehealth hazards.

Table3Satisfaction withPhysicalWorkingConditions

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Physical Working Conditions:	Mean	Interpretation
I amonagency's provision for safe, healthy conditions free from healthhazards.	3.2977	LessSatisfied
I amonagency'sprovisionforpleasant workingconditions.	3.5634	Satisfied
I amonagency's provision for restand recreation periods, tools, programs, places, etc.	3.6338	Satisfied
I amonagency'sprovisionforsecurity against such contingencies assickness, accidents, and old age.	3.4930	Satisfied
AverageMean	3.4970	Satisfied

Legend:4.21-5.00=HighlySatisfied (HS)

1.81-2.60=Dissatisfied

(D)

3.41-4.20=Satisfied

1.00-

(HD)

2.61-3.40=LessSatisfied (LS)

Based on the findings shown in Table 3, the employees on Tawi-tawi National Governmen Agencies generally *satisfied* with theagency's provision for restandrecreation periods, tools, programs, places as conveyed by anaveragemean of 3.4970.

D. Working Relationships

The findings show the outlooks of the participants' in the study on their satisfaction with their Working Relationships.

Table4Satisfaction withWorkingRelationships

(S)

Working Relationships	Mean	Interpretation
I amwithmyrelationshipswithother administrators,teachersand staffwho workwithme;I considerthemrealfriendsaswellasreal workers.	3.5423	Satisfied
I amwith thespirit ofteamworkin myrelationship with otheradministrators,teachersand staffI work with.	3.9296	Satisfied
I amwith the good qualification and abilities of their administrators, and staff I work with.	3.9577	Satisfied
I amofmyagencysupervisorasagood person.	3.9437	Satisfied
I amwith thesuperior's fairtreatment of all agencypersonnel, in having everyoneabide by the same set of rules.	4.2817	HighlySatisfied
I amofmysuperior forhelpingmegetahead in the organization ladder; giving creditto whatgoodis done.	3.9014	Satisfied
I amofmysuperior forbeing sympatheticand understanding ofmy problems.	3.8169	Satisfied
AverageMean	3.9105	Satisfied

Legend:4.21-5.00=HighlySatisfied

(HS) 1.81-2.60=Dissatisfied

(D)

(HD)

© **2020, IRJNST** 2.61-3.40=LessSatisfied (S) 1.00-1.80=HighlyDissatisfied

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were satisfied with the good qualification and abilities As portrayed Table employees of in theiradministrators.Buttheyindicated thattheywerehighlysatisfiedwiththeir superior'sfair bythe treatmentofallagencypersonnelsatisfied,in havingeveryoneabide sameset of rules. Nonetheless, theyweregenerally with their Working Relationships a supheld by an average mean of 3.9105.

E. Development and Progress

Theresultdisplaystheoutlooksoftheparticipants'inthisstudyontheirsatisfaction withtheir Development and Progress.

Table5Satisfaction withDevelopmentand Progress

DevelopmentandProgress (OpportunitiesforGrowthand Advancement):	Mean	Interpretation
I amwith thetraining givenmetowards developing meforhigherpositions.	3.9678	Satisfied
I amon thechanceand opportunitiesgivenin using the bestofmyknowledgeand experience.	3.6056	Satisfied
I amon thechanceand opportunitiesprovided todevelopmyspecial skill orabilitiesorharness potentials.	3.7324	Satisfied
I amaboutthetraining given to meto helpme develop the bestI candoin my presentjob.	3.6479	Satisfied
AverageMean	3.7384	Satisfied

(HS) 1.81-2.60=Dissatisfied (D) Legend:4.21-3.41-4.20=Satisfied (S) 1.00-(HD) 2.61-3.40=LessSatisfied (LS)

On the aspect of employees' satisfaction with regards to development and progress on their job, they were generally satisfied as indicated in the averagemean of 3.7384.

F. AdequacyofCommunication

The results revealed the viewpoints of the participants in this study on their satisfaction with the Adequacy ofCommunication.

Table6Satisfaction withtheAdequacyofCommunication

Satisfaction withAdequacyofCommunication	Mean	Interpretation
I amabouttheadequacyofinformation dissemination intheagency.	3.6796	Satisfied
I amon keepingmeinformedofhowwell Iam doing orperformanceevaluation feedbackgivenmeby myimmediatesupervisor.	3.8028	Satisfied
I amabouttheprovision ofwaysandmeansfor meto availoftheinformation which isveryimportantto me.	3.8310	Satisfied
I amofthewayI am informed aboutthereason forchangesin policies/regulations.	3.7324	Satisfied
I amof justwhattheagencypolicy is.	3.7324	Satisfied

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Average Mean Satisfied Legend:4.21-5.00=HighlySatisfied (HS) 1.81-2.60=Dissatisfied (D) 3.41-4.20=Satisfied 1.00-1.80=HighlyDissatisfied (HD) (S) 2.61-3.40=LessSatisfied (LS) Table 6 theemployeeswere satisfied about the provision shows that ofwaysand thepersonnelofthe meansforthemtoavailoftheinformationwhichisveryimportanttothem. Alto gether, studywerelargely satisfiedwith NationalGovernmentAgenciesincludedinthe the Adequacyof Communication in their respective agencies as established by an average mean of 3.7500.

H.JobDemands

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The findings illustrated theviews of the participants'in this study on their Satisfaction with their Jobdemands.

Table7Satisfaction withJobDemands

Satisfaction withJobDemands	Mean	Interpretation
I amwith theinformal atmosphereprevailing in the organization thus creating amoreenjoyableworking situation.	3.3990	LessSatisfied
I amwith theamount of workI havetodo,nottoo much,nottoolittle,justenough	3.8431	Satisfied
I amwith thetimeconsideration forgettingmy jobwell done,nottorush,nottooslow.	4.8169	HighlySatisfied
I amwith theworking hours.	3.8766	Satisfied
I amwith thefreedomI getfromconflicting demandsfromwhat other peoplemakeofme.	3.7956	Satisfied
I amwith theauthority given to domy own job.	3.9085	Satisfied
I amwith theschool's motivation forme todo thebestwork.	3.7962	Satisfied
I amwith my workload.	4.7990	Highly Satisfied
AverageMean	4.1032	Satisfied

Legend:4.21-5.00=HighlySatisfied (HS) 1.81-2.60=Dissatisfied (D) 3.41-4.20=Satisfied (S) 1.00-1.80=HighlyDissatisfied (HD) 2.61-3.40=LessSatisfied (LS)

were satisfied on their Job Demands as registered by an average mean of 4.1032.

Table 7 depicted that the employees wereless satisfied with the informal atmosphere prevailing in the organizational though creating a more enjoyable working situation but satisfied with the authority given to domy own job. While on two items the participants revealed that they are highly satisfied on time consideration forgetting the job well done and item on the work load. However, as a whole the personnel of the National Government Agencies expressed that they

I. Technical Competence of Supervision

Thetabledisplaystheviews of the participants in this study on their satisfaction with their Technical competence of Supervision. They indicated that they were less satisfied with the informal atmosphere prevailing in the organization.

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Table8Satisfaction withTechnicalCompetenceofSupervision

Satisfaction with Technical Competence of Supervision	Mean	Interpretation
(Job Standards):		
I amwith theknowledgeI gotregarding whatis expectedofmeinmyjob.	4.0013	Satisfied
I ammyjobstandards.	3.9014	Satisfied
I amaboutmysuperior'sknowledgeand abilities ofthejobhesupervised.	3.9296	Satisfied
I amwith the developmentandtraining given to help me develop thebestIamcapableofdoing inmy presentjob.	3.9155	Satisfied
AverageMean	3.9369	Satisfied

Legend:4.21-5.00=HighlySatisfied (HS) 1.81-2.60=Dissatisfied (D) 3.41-4.20=Satisfied (S) 1.00-1.80=HighlyDissatisfied (HD) 2.61-3.40=LessSatisfied (LS)

In general, the employees of the National Government Agencies in Tawi-Tawi province were satisfied with the Technical Competence of Supervision on average mean of 3.9369.

J.Job Security

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The results $b \circ w \circ n = b \circ b \circ v = b \circ v = b \circ v = c \circ v =$

Table9Satisfaction withJobSecurity

Satisfaction withJob Security:	Mean	Interpretation
I amwith theassurance ofhaving asteadyjob with protection against conditions that I can't control.	3.7887	Satisfied
I amwith theassuranceofholdingmy own jobas long asI dogoodwork.	3.9577	Satisfied
I amwith theagency's recognition of long service and provision of decent benefits.	3.7746	Satisfied
I amwith theagency's provision for a steadier work and safe future.	3.8592	Satisfied
AverageMean	3.8451	Satisfied

Legend:4.21-5.00=HighlySatisfied (HS) 1.81-2.60=Dissatisfied (D) 3.41-4.20=Satisfied (S) 1.00-1.80=HighlyDissatisfied (HD) 2.61-3.40=LessSatisfied (LS)

LargelyonSatisfactionwithJobSecurity,the personnel of the National Government Agencies in the Province of Tawi-Tawijustified that generally they were satisfied on this facet of their job as conveyed by an average mean of 3.8451.

Summary AssessmentofNationalGovernmentAgenciesontheir JobSatisfaction

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The aspects of jobenvironment of the Tawi-TawiNational Government Agencies' employees worken vironment that caused satisfaction or dissatisfaction as conceptualized by Herzbergare as follows:

- 1. The participants are satisfied in their motivators particularly on challenging work, recognition, responsibility that give positive satisfaction, arising from intrinsic condition of the job itself, such as recognition, achievement, or personal growth.
- 2. The hygiene factors that the participants are satisfied with are the following:1) status, 2) jobsecurity, 3) salaryand fringebene fits. In the absence of these, they were dissatisfied with their job. However, as a group, the personnel of the National Government Agencies in Tawi-Tawi acknowledged that they were generally satisfied with their jobs however they revealed less satisfied with their fringebene fits.

V. Discussion

Thisstudy hypothesizedasatisfactorylevelofconfidence; thereis nosignificant differenceinthelevelofjobsatisfactionofthepersonnelofthe NationalGovernment Agenciesin theprovinceof Tawipurposeofthisresearchallthe Tawi.For the National GovernmentAgenciesinTawi-Tawiwereconsideredandincludedhowever onlyrepresentativesamples of these National Government Agencies successfully participated in this According thestatisticalconsultantwhether itwasapopulationstudyorascientifically selectedsample, the result will be the same as atotal populationstudy.

Findings showed that therearesignificant differences between of the mean responses of the participants from the National Government Agencies on the indicators provided for by the Herzberg model except for the two indicators which shows not significant namely; satisfaction with physical working conditions and satisfaction with development and progress. The significant differences between them meant that the participants are indisagreement in the responses of the particular indicator; while being not significant, meant that their responses were in agreement or the same. As stated by Kreitner and Kinicki (2014) workers characteristics is related to their maximum physical and mental abilities. The capacity of individual to perform their job or tasks varies in accordance with their ability. Employee' motivation and skills are meaningless to the company if they do not have the ability to work. (Robbins and Judge, 2011).

Generally, all employeesofthe National GovernmentAgencies the province of Tawi-Tawiwho participated in this study were satisfied in all dimensions of their job except the Department of Agrarian Reform who disclosed that the participants were less satisfied with their job. Research study of Rogstadius et al. (2011) suggest that motivation plays significant role on employees' job satisfaction and performance in terms of intensity, direction and perseverance. Shipton et al., (2006) mentioned that employees performed effectively on their job when they are satisfied. However, it is challenging to determine employees job satisfaction considering that an employee can be satisfied with some aspect of their job and on the other hand, dissatisfied with other facets of their job.

Likewise, Pan (2015) believed that employees feel more satisfied and committed to their job when they are free to decide how to develop and organize their own work. There is a strong link between job variety, job autonomy and feedback to job satisfaction (Bhuian et al., 1996). Moreover, Lim (2008) stressed out that sense of belongingness and feeling of acceptance fosters job satisfaction. Social capital and worker support also affect job satisfaction (Flap and Völker 2001; Roxana, 2013). Rich et al. (2010) and Rousseau and Aubé (2010) stated in order to improve employee's performance, there is a need to increase employee engagement in working condition.

VI. Conclusion

The NationalGovernmentAgencies personnel of Tawi-Tawiprovince are satisfied with their job. However, insome aspect of their job environment, the participants revealed that they were less satisfied of their fringebenefits and highly satisfied with other aspect of job environment. Fine et al., (2010) pointed out that integrity and counterproductive work behaviors are influence by different situational factors. Thus, support and motivation is necessary to produce food performance of employees.

VII. Recommendations

Onthelightofthe findingsandconclusions of this study, the following measures are recommended:

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- 1. The NationalGovernmentAgencies administrators must exert collective efforts to enhance the fringebenefits of their personnel, where their personnel revealed that they were less satisfied.
- The National Government Agencies administrator mustad opt measures to assure their personnel that they work in an environment which is safe for every body primarily with the agency's provision for safe, healthy conditions free from health hazards.
- AllNationalGovernmentAgencyadministratorsshouldcometogetheranddesign ahumanrelations developmentprogramtoboost theleveloftheirpersonnel'sjob satisfaction fromsatisfiedtohighly satisfiedemployees.

References

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- [1] Bhuian, S. N., Al-Shammari, E. S., & Jefri, O. A. (1996). Organizational commitment, job satisfaction and job characteristics: An empirical study of expatriates in Saudi Arabia. International Journal of Commerce and Management, 6(3/4), 57-80.
- [2] Badubi, R.M. (2017). Theories of Motivation and Their Application in Organizations: A Risk Analysis. International Journal of Innovation and Economic Development ISSN 1849-7020 (Print) ISSN 1849-7551 (Online). URL: http://dx.doi.org/10.18775/ijied.1849-7551-7020.2015.33.2004; DOI: 10.18775/ijied.1849-7551-7020.2015.33.2004
- [3] Cerasoli, C. P., Nicklin, J. M., and Ford, M. T. (2014). Intrinsic motivation and extrinsic incentives jointly predict performance: A 40-year meta-analysis. Psychological bulletin, Vol. 140, No. 4, pp. 1-29. CrossRef
- [4] DavisandNewstrom (1981), HumanBehaviorat Work: OrganizationalBehavior. New York: Gro; ier BookCo.,
- [5] Davis, Keith(1991), HumanBehavioratWork OrganizationalBehavior. 9th Ed., New York: McGraw-HillsBook Co.,
- [6] Flap, H., &Völker, B. (2001). Goal specific social capital and job satisfaction: Effects of different types of networks on instrumental and social aspects of work. Social networks, 23(4), 297-320.
- [7] Fine, S., Horowitz, I., Weigler, H., and Basis, L. (2010). Is good character good enough? The effects of situational variables on the relationship between integrity and counterproductive work behaviors. Human Resource Management Review, Vol. 20, No. 1, pp. 73-84. CrossRef
- [8] Herzberg, F. (2009). Onemore time: How doyoum otivate employees? Cambridge, MA: Harvard Business School Press.
- [9] Herzberg, F. (1964), the Motivation-Hygiene Concept and Problems of Manpower. Personnel Administration 27 (January-February 1964):3-7
- [10] Judge, T. A., Thoresen, C. J., Bono, J. E., and Patton, G. K. (2001). The job satisfaction—job performance relationship: A qualitative and quantitative review. Psychological bulletin, Vol. 127, No. 3, pp. 376-407. CrossRef
- [11] Kreitner, R., &Kinicki, A. (2014). PerilakuOrganisasi: Organizational Behavior, Edisi Sembilan Edition. Jakarta: SalembaEmpat.
- [12] Lim, S. (2008). Job satisfaction of information technology workersin academic libraries. Library & Information Science Research, 30(2), 115-121.
- [13] Machmud, S., and Sidharta, I. (2016). Entrepreneurial Motivation and Business Performance of SMEs in the SUCI Clothing Center, Bandung, Indonesia. DLSU Business & Economics Review, Vol. 25, No. 2, pp. 63-78.
- [14] McShane, S. L., and Von Glinow, M. A. (2015). Organizational Behavior: Emerging Knowledge, Global Reality, Seventh Edition. Singapore: McGraw-Hill Education
- [15] Pan, F. C. (2015). Practical application of importance-performance analysis in determining critical job satisfaction factors of a tourist hotel. Tourism Management, 46, 84-91.
- [16] Rich, B. L., Lepine, J. A., and Crawford, E. R. (2010). Job engagement: Antecedents and effects on job performance.
- [17] Academy of management journal, Vol. 53, No. 3, pp. 617-635. CrossRef
- [18] Robbin, S. P., & Judge, T. A. (2011). Organizational Behavior, 12th ed. New Jersey: Pearson Education.
- [19] Rogstadius, J., Kostakos, V., Kittur, A., Smus, B., Laredo, J., and Vukovic, M. (2011). An assessment of intrinsic and extrinsic motivation on task performance in crowdsourcing markets. ICWSM, Vol. 11, pp. 17-21.
- [20] Rousseau, V., and Aubé, C. (2010). Social support at work and affective commitment to the organization: Themoderating effect of job resource adequacy and ambient conditions. The Journal of social psychology, Vol. 150, No.4, pp. 321-340. CrossRef
- [21] Roxana, A. C. (2013). Social Support as a Mediator Between Emotion Work and Job Satisfaction. Procedia-Social and Behavioral Sciences, 84, 601-606.

E-ISSN: 2581-9038

^[22] Saif, K.F., Nawaz, A., Jan, A. & Khan, M.I. (2012). Synthesizing the theories of jobsatisfaction across the cultural/attitudinal dimensions. Interdisciplinary Journal of Contemporary Research in Business, 3 (9): 1382-1396.

^[23] Shipton, H., West, M. A., Dawson, J., Birdi, K., & Patterson, M. (2006). HRM as a predictor of innovation. Human Resource Management Journal, 16(1), 3-27.

^[24] Zhang, X., and Bartol, K. M. (2010). Linking empowering leadership and employee creativity: The influence of psychological empowerment, intrinsic motivation, and creative process engagement. Academy of management journal, Vol. 53, No. 1, pp. 107-128.