

Relationship Between Organizational Commitment to Employee Readiness to Change

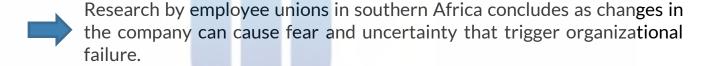
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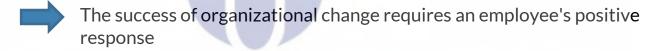
Background











Organizational commitment affects employees' readiness to change

To see the relationship between organizational commitment and employee readiness to



Goal

change.

Theory



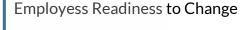
EMPLOYEE READINESS TO CHANGE (Holt, Armenakis, Field & Harris, 2007) "Preparedness is a feint that departs from a multidimensional construct of self efficacy, appropriateness, personal benefit, organizational benefit,

ORGANIZATIONAL COMMITMENT (Allen and Meyer, 1990)

The psychological relationship between workers and organizations and affects the decision to continue or not membership in the organization, commitment is reflected in the components of affective commitment, continuance commitment, and normative commitment.

Organizational Commitment

- AffektifCommitment
- ContinuanceCommitment
- NormatifCommitment





- Self efficacy
- Appropriateness
- Managemen suport
- Personal benefit
- Organization benefit



Hypotesis



There is a significant positive relationship between organizational commitment to employee readiness to change

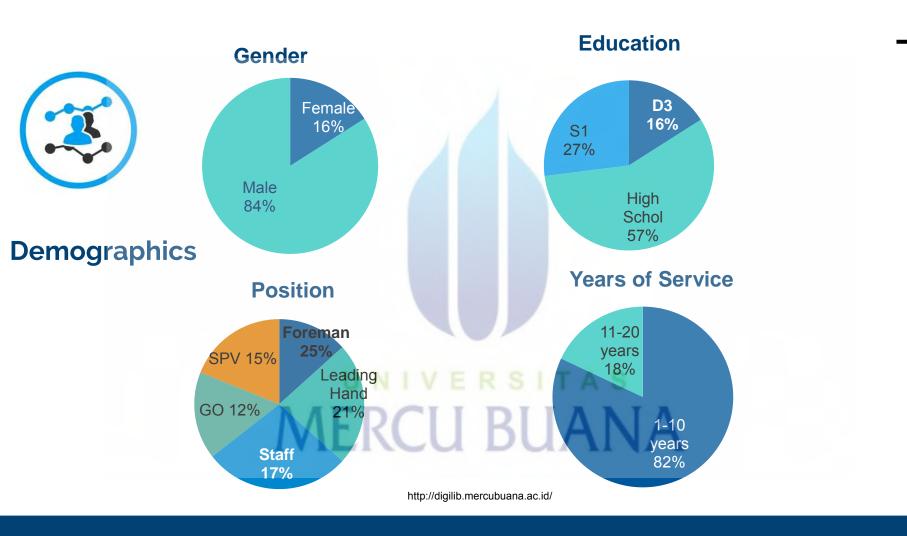
- Quantitatif
- Demographics
- Primary and secondary data
- Sampling Method: Stratified Random Sampling
- Validity, Reliability test and Correlation

Research Method

Validity Content



Back translate, 3 experts judgment who expert in their respective field that PIO, Social and Psychometry then do try out



Result

Reliability Test



Employee Readiness

Reliability > 0.70	
Cronbach's Alpha	0.724

Organization Commitment

Reliability > 0.70			
Cronbach's Alpha	0.710		

With the value of alpha cronbach 0.724 means that the employee readiness measure can be said to be reliable or trusted as an indicator of data collectors in research

With the value of alpha cronbach 0.710 means the measure of employee commitment to the organization can be said reliable or trusted as an indicator of data collectors in research

Correlation Test

Result



Correlations

			TOTAL_	TOTAL_
			Υ	Χ
Spearman's rho	TOTAL_RC	Correlation	1.000	.297**
		Coefficient		
		Sig. (2-tailed)		.003
		N	100	100
	TOTAL_OC	Correlation	.297**	1.000
		Coefficient		
		Sig. (2-tailed)	.003	
		N	100	100

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

With Spearman correlation value 0.297 means there is a positive significant correlation between Employee readiness variable and Organization commitment variable.

Result

Normality Test



One-Sample Kolmogorov-Smirnov Test

		TOTAL	_RC	TOTAL_OC
N	A		100	100
Normal Parameters ^{a,b}	Mean	58	3.9600	46.1400
	Std. Deviation	4.	45385	7.55187
Most Extreme Differences	Absolute		.146	.092
	Positive		.146	.092
	Negative		073	050
Test Statistic			.146	.092
Asymp. Sig. (2-tailed)			.000c	.038c

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.

From the results of the Organizational Commitment normality test (OC) shows the Kologorov-smirnov value of Asymp. Sig = 0.038 (p> 0.05), which means that the data in this study were not normally distributed. As for Employee Readiness to Change (RC) Kolmogorov smirnov Asymp.Sig = 0.000 (p> 0.05) which means that KB data in this study is not normally distributed.



Conclusion

The result of correlation test between variables of employees' readiness and organizational commitment is positive and significan.



