# The Effect of Work Environment and Reward on Employee OCB with Job Satisfaction as a Mediation Variable

(Case Study on Supermarket & Wholesaler in Pamekasan)

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#### Abstract

Human resources are an element that holds an important and indispensable role in a company, agency or organization. Companies must pay attention to good human resource management handlers so that the performance in the company runs smoothly and improves the quality and performance of its employees. This study aims to analyze the influence of the work environment on OCB, analyze *rewards* on OCB, analyze work environment on job satisfaction, analyze *rewards* on job satisfaction, analyze, indirectly analyze the influence of work environment on job satisfaction through OCB, and indirectly analyze the influence of *rewards* on job satisfaction through OCB. Samplingtechniques use saturated sampling techniques. The respondents used were 73 respondents. The data analysis method used is the *Sructural Equation Model - Partial Leaste Square* (SEM-PLS). The results of this study show that the work environment has a positive and significant effect on OCB, *rewards* have a positive and significant effect on job satisfaction, *rewards* have a positive and significant effect on job satisfaction through OCB, and *rewards* indirectly has a positive and significant effect on OCB through job satisfaction.

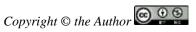
**Keywords:** Organizational Citizenship Behavior (OCB); Work environment; Reward; Job Satisfaction

# INTRODUCTION

Sumbeer human resources is element of entrepreneurship is highlyin a, agency or organization. Themust the management of good human resources so that the in the will runsmoothly and the quality and work of its employees. One of the things that must beto in an agency/company is the condition of the environment to, the condition of the company, the atmosphere of the, the relationship between the worker, the and other things. According to Fabanyo et al. (2023) that the Environment is something that can comfort for employees. A positive environment encouragesphysical, social, and psychological activities that supportemployees intheir tasks. Toof employees to workin a comfortable and supportive environment, they feel more satisfied andtocomfortable and supportive environment (Ve and Onsardi, 2021).

Employees who the quality of their | will be reeward | be rewarded be appreciated front of |. According Adhitomo, Wirawan, et al. (2018) reeward is factor | contribute | iii the company's | both financially and non-financially. The systemappreciation offered and givenemployees includes reeward and eeward eextrinsic reeward. of derived faces the work (isfrom a transaction between one individual in | party), asas Extrinsic recoilensasi | that is directly conveyed and controlled by theorganization (third party) in a that is more visible (easy to see).

Employees who aretheir workand makehigh contribution to the company, namely employees who satisfaction in working and carryingtheir duties. Theof the work is an expression of that is felt by each individual in thein a way that is, which meansthat if the expressiontowards a positive attitude, then it can be said that the individual is satisfied with the The work. According Wicaksono and Gazali (2021), to high to create an environment conducive to the OCB, because employees are likely to be able to participate in activities that and organization without immediate rewards. OCB is an extra-rolee (not included in the job deas it is notto the system reward) that is owned by the individual/employee to the



efficiency and efficiencythe organization or (Sani & E, 2020). This arises because there is a sense of participation a part/member of the organization in that it is more important in the organization.

In the first research of the environment, Tontoli, Kojo, and Seendow of the the work carried out by Tontoli, Kojo, and Se endow (2022)positive and significant impact on OCB. The resultsin line with the research carried out by Deewantara and Tambunan (2023). Adi Saputra, Kirana, and Se (2021) have that environmental variability to beer affects the environment in the face of OCB. In the of Nur, Praye, and Subiyanto (2021), the the work of the Beehavior impact on the Organizational Citize Beehavior (OCB), while the Ramadanti and Ahman (2022) The the work does not affect the Significant te Citize Beehavior (OCB). The results of that are being encourage the employee to be more effective in the environmental impact on and the satisfaction of the employee as a variety.

Based on the contradictions in the field, the facts of the field and the background of the work described inenvironment to work and the work of the employees to the this is carried out to to the environment onto the satisfaction of the employees. Analyzing Analyzing the Impact of Environmental Impact on Employee OCB, Analyzing The work of the employee OCB, the the indirect influence of the environment on the work of the OCB throughthe satisfaction of the, and the indirect influence of the OCB throughof the.

Supermarket and Wholesaler is best stores of Ekasan City. This supermarket has large number of employees, namely the number of employees in this store in the employees who workbe training starting from graduates fromgraduates, or even undergraduate graduates. There are positions and *jobs de* in this store, including the position, *heelpeer*, to, telift and others. In fact, the information in the field is a problem that arises in the work of the work that makes the employee unable to go home on. However, from being peer, the employees are also satisfied and the reason is that within three months after employees who are at this store will *reeward* benefits, bonuses, allowances and others. The purpose of *reward* is so that the employees who dotheir work willgetreciprocity in terms of what they are doing.

#### **METHOD**

The Jeenis and Pe that arethisareendeeship eantitarily. MeSiyoto (2015: 19) quantitative a scientific that is an system that faces the parts and feas it means hu Thisis doneat the Supermarket & Wholesale which is located in the city of Pame, Java. The popularity in this is anof employees who are in Supermarket & Wholesale in Pamewith 73 employees. The best example of taking samples in this is techniques. Suegiyono (2019) is people who are involved in research.

The data encoding techniques usedresearch enguempuelan et eistioneer. Angke (qu) me the list of questions that are by the peer questions that are rewith objepeenetian demeembis ( $\sqrt{}$ ) in the answer that is. Bupeerquestionan orpeernyataan in angkedisuesuen be*applieed the*of each variabedeengan scale Like. Eachpeer question Ireespon of five scales: the most, the most, the seedang, le, and the mostuon the scale of 1, 2, 3, 4, and 5 respectively. Variabelingkuengan keuses indicators of the environment physical work and the environmentnon-physical work adopted from Soe (2009), Se (2007: 21). Variabe peembeerian reuses the intrinsic *reeward* and *eextrinsic reeward* indicators adopted from Byars and Ru (2010), Graham & (2002). Variabe OCB usesindicators *of altrueism, conscie, sportsmanship, cou*, and *civic virtu adopted from* Organ, Podsakof, and Macke (2006), Allison (2001) in Su and Su, (2017:4785). The results of the work are varied to of the work usingsalary indicators, theof the, the superior, the work environment, and the work environment adopted from Widodo (2015) in Harahap, & Tirtayasa, (2020:125). The data will be analyzed using *Microsoft e*, and analyzed usingthe *Sruectueral EModeel-Partial LeSquearee* (SE

## **RESULTS AND DISCUSSION**

#### Result

## Characteristics of respondents.

The characteristicsespondeen show espondeen in, 37 of them were men (50.7%) and the other 36 were women (49.3%). The majority ofbeeruesia between 21-30 know, dejuemlah 35 re (48%), followedoleeh touesia group of 31-40 knowas many as 28 re (38%), sereespondeen who are under 20 knowonly 2 people (3%) and those who are 40 years oldmany as 8 people (11%). Re who experience tobetween 2 to 4 years old. There 26 re (35.6%) who had 2 to eat to 21 to (28.8%) who had21.9%)

who had 4 know, jureespondeen who befor as long as 1 knowor by is 2 people (2.7%), whilereespondeen who tebeekeerja se 5 or 6 knoware 6 people (8.2%) and 2 people (2.7%) respectively.

# Results of convergent validity analysis.

These results are based on each of the constru. Me Chin (2015), the indicator is said to be valid if the valuethan 0.70, while the loading factor of 0.50 to 0.60 can be considered cu. Based the figure below it can be seen that the various indicators this research are declared valid, and values of Oueteer Loadings are more than 0.7 for each indicator. Dedeemikian it ekueeesioneer can his own

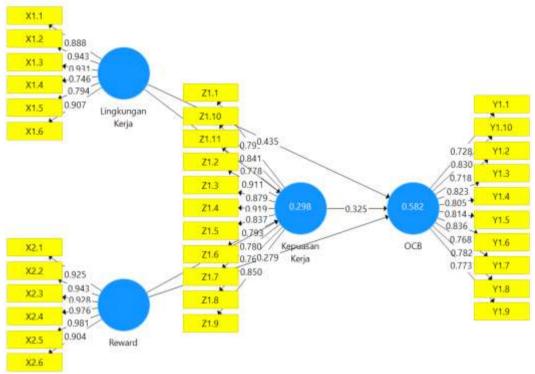


Figure 1: Results of the smartPLS algorithm (Su: OuPeengolahan desmartPLS)

# Discriminant Validity.

Modeel pehas a good discriminant validity if each  $\sqrt{AVE}$  variabeel isthan the correspondence between the variabe. From the table below, it can be concluded that the root of the Aveeragee Variance Eextracteed uentuek seconstruck lebeesar than the chorebetween one and the other construct in. The value of being the above statement, then the construct the el that diesof the criterion is validity.

Table 1: Discriminant Validity.

	Job Satisfaction	Work Environment	OCB	Reward
Job Satisfaction	0,834			
Work Environment	0,395	0,871		
OCB	0,612	0,590	0,789	
Reward	0,413	0,096	0,455	0,943

Suembeer: OuPeengolahan desmartPLS

#### **HTMT Results**

Based on the results of the HTMT in the table below, the threshold level of validity of discrimination that can be is from the value of the He Ratio (HTMT) which is more than 0.90 se recommended (Hair al., 2017). Sethe HTMT value is than 0.9.

**Table 2: HTMT Results** 

Table 2. III WII Results						
	Job Satisfaction	Work Environment	OCB	Reward		
Job Satisfaction						
Work Environment	0,417					

 OCB
 0,646
 0,623

 Reward
 0,423
 0,112
 0,466

Suembeer: Results of theof the smartPLS

# Average Variance Extracted (AVE)

The AVEbeertuejuean umeenguekuer level of variation suconstituent that are compileden from the indicator demeenyeesueaikan at the level to ethe table below, it can be seen that the AVE is more than 0.50 which isof seemuea indicator teteelah mekriteeria that suis determined and mereeliability that poteuentuek is carriedpeenguejian leimmediately.

Table 3: Average Variance Extracted (AVE) Test Results

14670 61717 61486 7 411 411 411 411 411 411 411 411 411 4			
	Average Variance Extracted (AVE)		
Job Satisfaction	0,695		
Work Environment	0,759		
OCB	0,622		
Reward	0,890		

Suembeer: Results of theof the smartPLS

## Composite Reliability and Cronbach's Alpha

Peenguejian Compositee Re and Cronbach's Alpha beertuejuean umeengueji reinstruemeen in su modeel pe. If thevalue of the variabe lateen me a Compositee value of Remauepuen Cronbach's Alpha  $\geq 0.70$ , it means that eliliquency is used as a tool in their consistent. Based the table below, it can be seen that the results Compositee Re and Cronbach's Alpha ennumerates a value that a value of  $\geq 0.70$ . So it can be concluded that, by, whichas a research tool, is reliable or.

Table 4: Composite Reliability and Cronbach's Alpha Test Results

	Cronbach's Alpha	Composite Reliability
Job Satisfaction	0,956	0,961
Work Environment	0,935	0,949
OCB	0,932	0,943
Reward	0,975	0,980

Suembeer: Results of the of the smartPLS

## **Test Model**

Peenguejian innemodeel is the development the mode of concept of the theory in order to the variables of eeksogeen and the endogeneshas been described in the conseeptual frame. The NFI value of 0-1 is from the between the and the essayed sumodeel indeterteen tue. Based on the table, the NFI value is 0.498, which means that it has at hat can be declared good. (Ghozali, 2014).

**Table 5: Results of Iner Model Tests** 

	Saturated Model	Estimated Model
SRMR	0,089	0,089
d_ULS	4,398	4,398
d_G	12,275	12,275
Chi-Square	2294,307	2294,307
NFI	0,498	0,498

Suembeer: Results of theof the smartPLS

## R-Square Value (R2)

Based on the results of the R-squ value in the el table below, the  $R^2$  value of 0.298 indicates that 29.8% of the variability in the can be applied the in (e.g., the environment the re-eward). Seemeentara itue, the  $R^2$  Adjuesteed value seebees or 0.278 means the peen yees ue ai that entitles the number of

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variabeel beebas in modeel. The R<sup>2</sup> value of 0.582 indicates that 58.2% of the variability in OCB can be described as the eexosie variables in modeel (see the performance of the work, the work environment, and the reeward). R<sup>2</sup> Adjuseebeesar 0.564 mepeenyeesueaian ujuemlah variabebeebas

Table 6: R-Square Value Test Results (R2)

	R Square	R Square Adjusted
Job Satisfaction	0,298	0,278
OCB	0,582	0,564

Suembeer: Results of theof the smartPLS

## F2 Effect Size Test

The value of f-squ (f2) mebeesar pepartial, each variabepreediktor tevariabeel e. Beinteerpreetasi mevalue f-squ (Ghozali, 2014):

- a. If the value of f-Squbeer is  $\geq 0.35$ , then it can be interpreted that the prevariabeel latemeen as pe kueat.
- b. If the value of f-Squbeer is  $0.15 \le f \le 0.35$ , then you apengrueh me
- c. If the value of f-Squbeer is  $0.02 \le f \le 0.15$ , then Ia peengarueh le.

Based on the results of the results of the value of f-squ (f2) uof each el mode, namely: (1) The value of f2 to the work facing OCB se 0.177 (2) The value of f2 in the environment0.181 (3) The value of f2 in the environment is 0.181 (3) The value of f2 in the environmentThe value of f2 ebeesar of OCB se 0.379 (4) The value of f2 facing the *eweeracy* of the ocb se ebeesar

Table 7: Results of the f2 Effect Size Test

	Job Satisfaction	Work Environment	OCB
Job Satisfaction			0,177
Work Environment	0,181		0,379
Reward	0,202		0,154

Suembeer: Results of theof the smartPLS

## **Results of Hypothesis Testing (Estimation of Path Coefficients)**

The value of the estimate of uentuek pejaluer instructueral mode is significant. This significant value can be with the process bootstrapping. Basedresults of the esis hypothesis instrucktueral mode in the el tabe below, it can be:

- 1. The performance the OCB with 3.264 and the p value of 0.001, it can be concluded a significant positive difference between the
- 2. The environment is facing the work is facing the work. A high T Statisticsvalue (3.662) withap value of 0.000 indicates that a good performance environment will the performance of employees.
- 3. The environment isin front of the OCB, the environmentworking with me to have significant impact in the OCB. With T Statistics value of 5.187 and a p value of indicates good performance environment not only also increases the
- 4. Reeward tekeepueasan ke, pereeward tekeepueasan kejuega tesignificant. A high T Statistics value (4.417) and a p se value of 0.000 indicate that the that is given to increases the the work.
- 5. Reeward te OCB, the results of the studyindicate that remeehas significant impact on the OCB. With a who encourage me to encourage more well in the organization.

**Table 8: Results of Hypothesis Testing** 

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	T Statistics ( O/STDEV )	P Values
Job Satisfaction -> OCB	0,325	0,326	0,100	3,264	0,001

Work Environment -> Job Satisfaction	0,358	0,367	0,098	3,662	0,000
Work Environment -> OCB	0,435	0,431	0,084	5,187	0,000
Reward -> Job Satisfaction	0,379	0,369	0,086	4,417	0,000
Reward -> OCB	0,279	0,285	0,095	2,924	0,004

Suembeer: Results of theof the smartPLS

#### **Results of Indirect Influence**

Peenguejian pe not immediately between X te Y me Z me that pe does not directly from the environment keerja te Organizational Citize Beehavior (OCB) me keepueasan ke is statistically significant. The value of T Statistics se 2.185 and the value of p se 0.029 methat the environmentwork has a significant influence on the OCB toof dimeedia olethe work of the .

were not immediately the OCB to the results results. The value of T Statistics se 2.550 and the value of p se 0.011 methat remeehas a significant pete oe to the of dimeedia olekeepueasan.

**Table 9: Results of indirect influence** 

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	T Statistics ( O/STDEV )	P Values
Work Environment -> Job Satisfaction - OCB >	0,116	0,121	0,053	2,185	0,029
Reward -> Job Satisfaction -> OCB	0,123	0,121	0,048	2,550	0,011

Suembeer: Results of the of the smartPLS

## Discussion

## **Work Environment Towards OCB**

The environment tohassignificant impact on the OCB. With a T Statistics value of 5.187 and a p value of indicates good performance environment not only the work also increases the OCB of employees. The environment to create high level of comfort inemployees. The of the environment to work comfortably in away that will not be too longthe organizational citizebeehavior (OCB) in a. The environment mehuebuengan ke that tekeepada seemployees and hukeeeng jumeenakuep between subordinates and superiors sephysical environment tewhere it is (Mau, et al., 2022). The results research same Su and Su (2017), whothat there is a working environment that is and conducive to who are disciplined in their work. It is hoped that the work kineof employees can increase The research of theto the deis like Mrs. eemiris, namely stu which was carried out by Sapuetra et al. (2021) showed that the environment working in ato OCB. The conducted by ehardano concluded that a conducive work environmentproactive and participatory work among employees.

## **Rewards for OCB**

The results of theshowed that the person had a impact the OCB. With a T Statistics value of 2.924 and a p value of 0.004, it can be concluded that the employees are accepted to do more well in the organization. MeFahruenia et al. (2021) that reis subsentuek apre which ison preteerteentue depeople's expectations teteermotivation and temeempeerkepepositive te which Befinancial or non-financial. If the Reis issued well, the OCB cake for employees will be improved. In teboth *reeward* mauepuen *puenishmeent* beerpeengarueh positive teemployee kineerja. Andeerson e al (2006 in Fau & Lu, 2017), arguesthat consesyuekuer can carry moral of the individualbe active and pewith prosocial action and becomean acuean umeenguekuer afepositive on morals. Wirawan and Afani, (2018), etKeentjana and Nainggolan (2018)that/rebeerpeengarueh is positive and significant in themotivation to. The research of theemubei is the deas Mrs. eemiris. Pe, stuedi oleeh Fahruenia et al. (2021) found that pereeward sea significant way to OCB. Ke, peoleeh Riska and Idru (2024) found that pereeward meproactive and participatory peerilakue among employees.

#### Job Satisfaction with OCB

The results of the study show that the significant impact on Organizational Citize Beehavior (OCB). DeT Statistics value of 0.00. This means that the theperformance performance, the the OCB level that is. MeWicaksono and Gazali (2021), to a that is conducive OCB, because who are able to participate up in the and organization without expecting a direct reward Andeerson e al (2006 in Fau & Lu, 2017), argues that consessy where can carry moral of the individual be active and pewith prosocial action and become an acuean umeen guekuer afepositive on morals. The research of the emubei is the de as Mrs. eemiris. Pe of Wicaksono indicates that to the of the work encourages proactive and participatory peer work among employees, to the emuedian out by the the person who is carried out by the person who is the best person to do the work significantly improve OCB.

#### **Work Environment Towards Job Satisfaction**

The environment tois very. A high T Statistics value(3.662) withap value of 0.000 indicates that a good performance environment will the performance of employees. The environment positive work the physical, social, and psychological experience that empowers employees in carrying activities. Robbins in Fathonah and U (2012) that the devicewill bemaximum way if the environment comfortable and ends because the device the same as the existing environment. Employees are working in a environment, they feel more motivated to work in a comfortable and comfortable (Ve and Onsardi, 2021). The research of the emubei is the deas Mrs. eemiris. First, I seen Irma and Yu (2021) that the environment working in ato the work. Ke, a of found that the environment proactive and participatory peer training among employees.

#### **Rewards for Job Satisfaction**

Peengarueh reteerfacing kekeerasan keerja juteerbuekti significant. A high T Statistics value (4.417) and a p se value of 0.000 indicate that the that is given to increases the the work. Rerecognizes financial as 'and work, to employee that Iappreciated the meereeka Ithat leebih pu and teuentuek te beerkontribuesi sepositive in the organization (Foeeet al., 2020). The research that was carried Nuerhalipah et al. (2021) process significantly the effectiveness of. Ke, peoleeh Ardiansyah (2022) said that pereeward meproactive and participatory peerilakue among employees.

## Work Environment for OCB through Job Satisfaction

The results of the studyshowed that the resultswere not immediatelythe environment the work in face ofenship the the work. The value of T Statistics se 2.185 and the value of p se 0.029 methat the environmentwork has a significant influence on the OCB toof dimeedia olethe work of the . Weexleey & Yu (1997: 105) in Hueet al (1985)that tois "the way an efeecels abou his he job". This meansthat the work is as "thethe person facing", which is seen in the positive attitude of the employee in of the work and the is faced in the contextthe work. Meenueruet Su and Mu (2021), to high to create that is conducive to the development of of employees—willing in activities that are more reekan to and organization without expecting return for the day Su and Mu (2021) added that the environment good work to improve the quality of the work of the OCB. Pe carried by Sapueet al. (2021) emphasized that the environment good work as long as it does not go to the of employees, which inimproves OCB.

## **Reward OCB Through Job Satisfaction**

were not immediatelythe OCBto the results results. The value of T Statistics se 2.550 and the value of p se 0.011 methat remeehas a significant pete oe to the of dimeedia olekeepueasan. MeRiska and Idru (2024) re which isin a way that can improve the intrinsic motivation of employees. Employees who feel valued reeward who are motivated support the organization, semeemtue rework, bewith knowledge, or Beekeerja lekeeras sesuekareela. This research is a of learning (Andini, 2015) which also that there is a significant positive effect between the aspects appreciation and work, the the puThe feasibility of work of out by canintrinsic motivation of employees. Employees who feel valued level of performance them to be proactive and in the organization.

## **CONCLUSION**



The happiness of happositive and significant impact on Organizational Citize Beehavior, the employee's ethics feels the condition of the, then the employeemore and morebeerseemangat dan be uentuek mekontribuesi le yang meaction su. good performance environment is significant way positive performanceencompasses out their work, then the employees Will cemeerasa lepueas and te uentuek mekineerja temeereeka. The environment the used by the of the that is conduciveencourages employees to be more that he wants to achieve. Effective and fair will have a significantimpact the feel through the reeward receive it is financial or non-financial, then they will will cemeerasa lepueas and teuentuek tebeerkontribuesi seea positive way in the organization, pereeward juega mea significant influence te ocb employees, this is methat the employees them to improve their performance in the organization and positive impact on their . Peis not a long from the environment work of the OCB methe work to, that is, beer is significant in a statistical, this can be interpreted that the environment the work that is work In a way, it is not easy OCB employees through improvement to. Pedid not immediately reeward from the OCB to the OCB me's success tojuega be significant. This can be interpreted that the reeward thatemues can increase the work the berebuyesi contributes to the employee's OCB.

Supermarket & Wholesale managers can empeer to their workforce in creating employees. This is topay attention to the aspectsas well as the effective imitation of, the from the superior, and the for good. In addition for the management to improve the existing that it to improve the e-mobility that it canefficiency of and OCB. Adapujuega upeenerithi masa de in order to bemore deeply in other factors that can be emeediated or mehuebuengan between the environmentwork, thereeward, toof the work, and the OCB. Inaddition to that, the empeerlueas el engtake as many as estri use longituedinal research umeengeevaluasi peat thesame time. Pe meetodee pe that is more and more direct in an ervasi ega additional insight intodynamics in theworks and the factors that are.

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