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THE IMPACT OF WORK MOTIVATION AND WORK DISCIPLINE ON EMPLOYEE PERFORMANCE AT PT. AITI PRIMA INDONESIA SOUTH JAKARTA

Irmawati Agustin^{1*}, Didi Sunardi²

Prodi Manajemen, Fakultas Ekonomi dan Bisnis, Universitas Pamulang, Banten, Indonesia irmaagustin721@gmail.com, dosen00724@unpam.ac.id

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Keywords: Work Motivation, Work Discipline, Employee Performance

ABSTRACT

The purpose of this study was to determine the effect of Work Motivation and Work Discipline on Employee Performance at PT. Aiti Prima Indonesia South Jakarta. The research method used is a quantitative method. The population and sample amounted to 62 people. The results of the study showed a determination coefficient value of 0.598 or 59.8%. Hypothesis test t count (7.813> 2.000) or sig value 0.000 < 0.05, then H0 is accepted and H1 is rejected. Equation Y = 14.131 + 0.649X1, The determination coefficient value is 0.684 or 68.4%. Hypothesis test t count (11.400> 2.000) or sig value 0.000 <0.05, then H0 is accepted and H2 is accepted. Regression equation Y = 10.323 + 0.750X2, The correlation coefficient value of 0.854 means that the independent variable with the dependent variable has a strong relationship level with a determination coefficient of 0.730% or 73.0%. Hypothesis testing obtained the calculated F value> Ftable or (79.702> 3.150). Thus H03 is rejected and Ha3 is accepted, this indicates that there is a significant simultaneous influence between the Influence of Work Motivation and Work Discipline on Employee Performance of PT. Aiti Prima Indonesia South Jakarta.

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 $Corresponding\ Author:$

Irmawati Agustin

Universitas Pamulang, Banten, Indonesia Email: irmaagustin721@gmail.com

Abstract

The purpose of this study was to determine the effect of Work Motivation and Work Discipline on Employee Performance at PT. Aiti Prima Indonesia South Jakarta. The research method used is a quantitative method. The population and sample amounted to 62 people. The results of the study showed a determination coefficient value of 0.598 or 59.8%. Hypothesis test t count (7.813> 2.000) or sig value 0.000 <0.05, then H0 is accepted and H1 is rejected. Equation Y = 14.131 + 0.649X1, The determination coefficient value is 0.684 or 68.4%. Hypothesis test t count (11.400> 2.000) or sig value 0.000 <0.05, then H0 is accepted and H2 is accepted. Regression equation Y = 10.323 + 0.750X2, The correlation coefficient value of 0.854 means that the independent variable with the dependent variable has a strong relationship level with a determination coefficient of 0.730% or 73.0%. Hypothesis testing obtained the calculated F value> Ftable or (79.702> 3.150). Thus H03 is rejected and Ha3 is accepted, this shows that there is a significant simultaneous influence between the Influence of Work Motivation and Work Discipline on Employee Performance at PT. Aiti Prima Indonesia South Jakarta.

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Keywords: Work Discipline, Work Motivation and Employee Performance

Abstract

The purpose of this research is to determine the influence of work motivation and work discipline on employee performance at PT. Aiti Prima Indonesia South Jakarta partially and simultaneously. The research method used is a quantitative method, with the nature of quantitative associative research. The population taken was 62 people. The research variables consist of the independent variables Work Motivation and Work Discipline on Employee Performance with a coefficient of determination of 0.598 or 59.8%. Hypothesis test t calculated (7.813 > 2.000) or sig value 0.000 < 0.05, then H0 is accepted and H1 is rejected. Equation Y = 14.131 + 0.649X1, The coefficient of determination is 0.684 or 68.4%. Hypothesis test t calculated (11,400 > 2,000) or sig value 0.000 < 0.05, then H0 is accepted and H2 is accepted. The regression equation Y = 10.323 + 0.750 Hypothesis testing obtained a calculated F value > F table or (79.702 > 3.150). Thus, H0 is rejected and H3 is accepted, this shows that there is a significant simultaneous influence between the influence of work motivation and work discipline on employee performance at PT. Aiti Prima Indonesia South Jakarta.

Keywords: Work Discipline, Work Motivation and Employee Performance

INTRODUCTION

It is known that in 2022 there was a decline in performance at PT Aiti Prima Indonesia South Jakarta. This is clearly related to a decrease in the level of employee responsibility.

Table 1. Employee Performance Assessment Period 2021-2023

| Nic | Aspect | Toward | Year | | | |
|-----|-----------------------------|--------|------|------|------|--|
| No | | Target | 2021 | 2022 | 2023 | |
| 1 | Quality of Work | 100% | 90% | 90% | 90% | |
| 2 | Quantity of Work | 100% | 90% | 90% | 90% | |
| 3 | Advanced Complaint Handling | 100% | 90% | 90% | 90% | |
| 4 | Customer satisfaction | 100% | 90% | 88% | 90% | |
| 5 | Responsibility | 100% | 77% | 78% | 78% | |

Source: PT Aiti Prima Indonesia

employee performance can be seen from the level of satisfaction received by consumers with achievement results <100% so that there are problems in the aspect of employee performance. From the explanation above, it is known that in 2022 there was a decline in performance at PT Aiti Prima Indonesia South Jakarta. This is clearly related to a decrease in the level of employee responsibility, and the lack of motivation obtained by employees as a reference in working, there was a significant decline in several indicators of employee responsibility performance at PT Aiti Prima Indonesia South Jakarta.

Table 1. Employee Motivation Data in (2021-2023)

| | | year | | | |
|----|---|-----------------|-----------------|-----------------|--|
| No | Providing Work Motivation | 2021 | 2022 | 2023 | |
| 1 | BPJS | There is | There is | There is | |
| 2 | Holiday allowance (THR) | There is | There is | There is | |
| 3 | Overtime Pay | There isn't any | There isn't any | There isn't any | |
| 4 | Meal allowance | There isn't any | There isn't any | There isn't any | |
| 5 | Long service award | There isn't any | There isn't any | There isn't any | |
| 6 | Annual Bonus, if Company Target is Achieved | There is | There is | There is | |

Source: PT Aiti Prima Indonesia

In table 1.2 above, it can be explained that there are still physiological needs that have not been met, such as the absence of overtime pay that is not met by the company, thus motivating employees to work and causing a decline in employee performance.

| No | Aspect | Towart | Year | | | |
|----|--------|--------|------|------|------|--|
| No | Aspect | Target | 2021 | 2022 | 2023 | |

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| 1 | Attendance Rate | 100% | 90% | 92% | 95% |
|---|----------------------------|------|-----|-----|-----|
| 2 | Obey the Rules | 100% | 75% | 78% | 78% |
| 3 | Attitude and Behavior | 100% | 90% | 90% | 90% |
| 4 | Engagement and enthusiasm | 100% | 90% | 90% | 90% |
| 5 | Commitment to quality work | 100% | 85% | 88% | 88% |

Source: PT Aiti Prima Indonesia

there is a decrease in employee discipline, especially in obeying regulations with a value of 75% in 2021, 78% in 2022 and 78% in 2023, there are several employees who do not obey the regulations, such as not following the established procedures for absence or not providing adequate notice, and also not complying with the established working hours or leaving the workplace without permission. So that the lack of discipline in working causes a decrease in employee performance at the company PT Aiti Prima Indonesia South Jakarta.

METHOD

The type of research used in this study is a quantitative associative research type. This study uses associative with a quantitative approach. According to Sugiyono (2018: 13) Quantitative data is a research method based on positivity (concrete data), research data in the form of numbers that will be measured using statistics as a calculation test tool, related to the problem being researched to produce a conclusion.

The place of this research was conducted at PT Aiti Prima Indonesia South Jakarta Belezza Shopping Arcade, 2nd Floor, Unit 201, No. Arteri Permata Hijau, Jl. Permata Hijau No.34, RT.4/RW.2, North Grogol, Kebayoran Lama District, South Jakarta City, Special Capital Region of Jakarta 12210.

In this study, the population was all employees of PT Aiti Prima Indonesia South Jakarta, totaling 56 respondents. In this study, the instrument used to measure the research variables has a measurement scale. (Sugiyono, 2020: 11), the measurement scale is an agreement used as a reference to determine the length of the interval in the measuring instrument, so that when used it will produce quantitative data. The measurement scale used is the Likert scale.

RESULTS AND DISCUSSION

Table 4. Results of Simple Linear Regression Testing of Motivation Variable (X1) on Employee Performance (Y)

| | | | | (-) | | |
|--------|-----------------------|----------------|---------------|---------------------------|-------|------|
| | | | Coefficientsa | | | |
| Model | | | | Stayourdized Coefficients | t | Sig. |
| | | В | B Std. Error | | | |
| | (Constannt) | 14.131 | 2,830 | | 4.994 | .000 |
| 1 | Motivationthe Work | .649 | .069 | .773 | 9.444 | .000 |
| a Dene | endent Vahannyl | ble: Performan | ice | | | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan haplease countnon regression payes Yesbell 4.16 in ayessenior high schoolyouyes Dadt obtained by the pressmaan regression Y = 14.131 + 0.649X1. Ayess dawithr persmaan this linear, mayouyes Dadt concluded lkan asnoi give you the following:

a. Indigoi constantntaas big asr 14,131, hertikan bahwaIfvahappyMotiva bellthe noyouyes, momyoutelah there isDadt valuei PerformanceYouryanwown (Y) as much asr 14,131 points.

Indigoi linear regression coefficient Motivasi (X1) as big asr 0.649, hertikathereDadwhenconstantntathetap, dan nok terdaDadt perubaHan payesvahappywork discipline bell(X2), mayouloyalp perubaHan 1 uno oneyesvahappyMotva bellsi (X1) ayoun tokibatkan happenedin herPerubaHan payesperformanceyouryanwown (Y) as much asr 0.649 points.

Table 5. Results of Simple Linear Regression Testing of Work Discipline Variable (X2) on Employee Performance (Y)

| Coefficientsa | | | | | | | | | |
|---------------|------------------|-----------------------------|------------|---------------------------|--------|------|--|--|--|
| | | | | | | | | | |
| Model | | Unstayourdized Coefficients | | Stayourdized Coefficients | t | Sig. | | | |
| | | В | Std. Error | Beta | | | | | |
| 1 | (Constannt) | 10,323 | 2,678 | | 3,854 | .000 | | | |
| 1 | Work Discipline | .750 | .066 | .827 | 11,400 | .000 | | | |
| a. Deper | ndent Vahappyble | : Performance | | _ | | | | | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan haplease countnon regression payes Yesbell 4.16 in ayess, obtained bymaan regression Y = 10.323 + 0.750X2. Listenn dawithr persmaan this regression, daDadt concludedlkan asnoi give you the followingt:

a. Indigoi constantnta10,323 menunjukkan bahwawhenvahappywork discipline bell(X2) noyouyes, momyouindigoi performanceyouryanwown (Y) ayoun to seeDadi valuei 10,323 points.

Indigoi regression coefficient uyouk work discipline(X2) as much asr 0.750 fallowI mean ithwaIfconstantn dan noyouyesPerubaHan payesvahappymotivational bellthe work(X1), loyalp perubaHan 1 uno oneyeswork discipline(X2) ayoun tokibatkan perubaHan as big asr 0.750 points payesperformanceyouryanwown (Y).

Table 6. Results of Multiple Regression Testing of Work Motivation Variables (X1) and Work Discipline (X2) on Employee Performance (Y)

| Work Discipline (112) on Employee Terror mance (1) | | | | | | | | | |
|--|--|-----------------------------|--------------|----------------|-------|------|--|--|--|
| Coefficientsa | | | | | | | | | |
| Model | | Unstayourdized Coefficients | | Stayourdized | | | | | |
| | | | | Coefficients t | | Sig. | | | |
| | | В | B Std. Error | | | | | | |
| | (Constannt) | 8,310 | 2,578 | | 3.224 | .002 | | | |
| 1 | Motivationthe Work | .281 | .089 | .335 | 3.160 | .002 | | | |
| | Work Discipline | .516 | .096 | .569 | 5,370 | .000 | | | |
| a. Deper | a. Dependent Vahappyble: Performance Youryanwown | | | | | | | | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan haplease atherelysis of the countnon regression payes Yesbell 4.18, obtained by pressmaan regression Y = 8.310 + 0.281X1 + 0.516X2. Within dawithr persmaan this linear, daDadt concludedlkan asnoi give you the followingt:

- a. Indigoi constantnta8,310 menunjukkan bahwaIfvahappymotivational bellthe work(X1) yesn work discipline(X2) hebafishn, mayouperformanceyouryanwown (Y) ayoun has a valuei 8,310 points.
- b. Indigoi motivationsi (X1) 0.281 indicatessikan bahwaIfconstantn dan tnpaPerubaHan payesvahappywork discipline bell(X2), loyalp perubaHan 1 uno oneyesmotivationsi (X1) ayoun hasilkn perubaHan as big asr 0.281 points payesproductactivitys youryanwown (Y).

Indigoi work discipline(X2) 0.516 meansMissrkan bahwaIfconstantn dan tnpaPerubaHan payesvahappymotivational bellsi (X1), loyalp perubaHan andthereuno oneyeswork discipline(X2) ayoun tokibatkan perubaHan as big asr 0.516 points payesperformanceyouryanwown (Y).

Correlation Coefficient Analysis (r)

Table 7. Results of Partial Correlation Coefficient Testing of Work Motivation (X1) on Employee Performance (Y)

| (=) | | | | | | | |
|--------------------|----------------------|--------------------|------------------------|--|--|--|--|
| Correlations | | | | | | | |
| | | Motivationthe Work | PerformanceYouryanwown | | | | |
| | Peasrson corollation | 1 | .773** | | | | |
| Motivationthe Work | Sig. (2-ta(iled) | | .000 | | | | |
| | N | 62 | 62 | | | | |

| | Peasrson corollation | .773** | 1 |
|-------------------------------|-------------------------------|--------|---|
| PerformanceYouryanwown | Sig. (2-ta(iled) | .000 | |
| | N | 62 | |
| **. Correlation is significan | tnt at the 0.01 level (2-tail | ed). | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan hathe penguinJian payesYesbell 4.19 in ayess, obtained valuei Correlation coefficientthe big oner 0.773 dimathereindigoi saidt fallowyesDadyesIntervall 0.600-0.799 ameaningsecondavahappythe bell has a levelt huma'amnon yesng kuat.

Table 8. Results of Partial Correlation Coefficient Testing of Work Discipline (X2) on Employee Performance (Y)

| Employee 1 errormance (1) | | | | | | | |
|-------------------------------|-------------------------------|-----------------|------------------------|--|--|--|--|
| Correlations | | | | | | | |
| | | Work Discipline | PerformanceYouryanwown | | | | |
| Work Discipline | Peasrson corollation | 1 | .827** | | | | |
| | Sig. (2-ta(iled) | | .000 | | | | |
| | N | 62 | 62 | | | | |
| | Peasrson corollation | .827** | 1 | | | | |
| PerformanceYouryanwown | Sig. (2-ta(iled) | .000 | | | | | |
| | N | 62 | 62 | | | | |
| **. Correlation is significan | tnt at the 0.01 level (2-tail | ed). | | | | | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan payesHathe penguinJian payesYes4.20 bell in ayess, obtained valuei Correlation coefficientthe big oner 0.827 dimathereindigoi saidt fallowyesDadyesIntervall 0,800-1,000 ameaningsecondavahappythe bell has a levelt huma'amnon yesng sanot meat.

Table 4.1

Results of Simultaneous Correlation Coefficient Testing of Motivation (X1) and Work Discipline (X2) on Employee Performance (Y)

| Model Summary | | | | | | | |
|----------------|--|---------|-------------------|-----------------------------|--|--|--|
| Model | R | R Sqare | Adjusted R Square | Std. Error of the Estimayou | | | |
| 1 | .854a | .730 | .721 | 3.117 | | | |
| a. Predictors: | a. Predictors: (Constant), Work Discipline, Motivationthe Work | | | | | | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan payesHathe penguinJian payesYesbell 4.21 in ayess, obtained valuei Correlation coefficientthe big oner 0.854 dimathereindigoi saidt fallowyesDadyesIntervall 0,800-1,000 ameaningvahappymotivational bellsi (X1) dan work discipline(X2) sorasimuitan able tohisi levelt huma'amnon yesng sanot meat terhayesp performance karyanwown (Y)

Determination Coefficient Analysis

Table 9. Results of Partial Determination Coefficient Testing of Work Motivation (X1) on Employee Performance (Y)

| Model Summary | | | | | | | | |
|---------------|-----------|-------------|----------------|----|-------------------|------|-------------------|-------|
| | | | | | | | Std. Error of the | |
| Model | R | | R Sqare | Α | Adjusted R Square | | Estimayou | |
| 1 | | .773a | .5 | 98 | | .591 | | 3,771 |
| a. Predictor | s: (Const | ant), Motiv | vationthe Work | • | | | | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan hathe penguinJian payesyesbell 4.22, obtained valuei coefficient of determination big oner 0.598 points. With thusn, yesDadt concluded kan bahwavahappymotivational bellthe work(X1) has a roleruh terhayesp vahappyperformance bellyouryanwown (Y) as much asr 59.8%, sedangkan remainderas big asr (100% - 59.8%) = 40.2% of the varianceruhi by fathe ctorin.

Table 10. Results of Partial Determination Coefficient Testing of Work Discipline (X2) on Employee Performance (Y)

| Model Summary | | | | | | | | |
|--|-------|---------|-------------------|------|-------------------|-------|--|--|
| | | | | | Std. Error of the | | | |
| Model | R | R Sqare | Adjusted R Square | | Estimayou | | | |
| 1 | .827a | .684 | | .679 | | 3.342 | | |
| a. Predictors: (Constant), Work Discipline | | | | | | | | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan hathe penguinJian payesyesbell 4.22, obtained valuei coefficient of determination the big oner 0.684 points. Withn thusn, yesDadt concluded kan bahwavahappywork discipline bell(X2) has a roleruh terhayesp vahappyperformance bellyouryanwown (Y) as much as 68.4%, sedangkan remainderas big asr (100% - 68.4%) = 31.6% of the varianceruhi by fathe ctorin.

Table 11. Results of Testing the Determination Coefficient of Work Motivation (X1) and Work Discipline (X2) on Employee Performance (Y)

| | • | 0111 2 15 01 p 1111 (112 | on Employee refrontian | (2) |
|-------------|---|--------------------------|------------------------|-------------------|
| Model Su | mmary | | | |
| | | | | Std. Error of the |
| Model | R | R Sqare | Adjusted R Square | Estimayou |
| 1 | .854a | .730 | .721 | 3.117 |
| a. Predicte | ors: (Constant). | Work Discipline, N | Motivationthe Work | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan hathe penguinJian payesyesbell 4.26, didaDadtkan valuei coefficient of determinationthe big oner 0.730 points. Withn thusn, yesDadt concludedlkan bahwavahappymotivational bellsi (X1) dan work discipline(X2) has a roleruh terhayesp vahappyperformance bellyouryanwown (Y) as much asr 73.0%, whileraremainderhisas big asr (100% - 73.0%) = 27% controlruhi by fathe ctoryesng nok researched

Partial Hypothesis Testing (t-Test)

Table 12. Results of Hypothesis Test (t-Test) of Work Motivation Variable (X1) on Employee Performance (Y)

| Coeffic | ientsa | | | | | | |
|---|-----------------------|-----------------------------|------------|--------------|-------|------|--|
| | | | | Stayourdized | | | |
| | | Unstayourdized Coefficients | | Coefficients | | | |
| Model | | В | Std. Error | Beta | t | Sig. | |
| 1 | (Constannt) | 14.131 | 2,830 | | 4.994 | .000 | |
| | Motivationthe Work | .649 | .069 | .773 | 9.444 | .000 | |
| a. Dependent Vahappyble: PerformanceYouryanwown | | | | | | | |

Sumber: Yesyesdiolah, 2024

Berdawithrkan hathe penguinJian payesyesbell 4.25, obtained valueit's hitng > t tabell, yeahThat(9,444 > 2,000). Hal this is julgal strengthenedat withn valuei ρ vayoue < Sig. 0.050, yesThat(0.000 < 0.050). Withn thusn, H01 is rejectedk dan Ha1 accepted, menunjukkathereyeshisthe teacherruh yesng significanttherentaraWork motivation (X1)yesp Performance karyanwown (Y).

Table 13. Results of Hypothesis Test (t-Test) of Work Discipline Variable (X2) on Employee Performance (Y)

| Coeffici | entsa | | | | | |
|----------|-----------------|----------------|--------------|---------------------------|--------|------|
| | | Unstayourdized | Coefficients | Stayourdized Coefficients | | |
| Model | | В | Std. Error | Beta | t | Sig. |
| 1 | (Constannt) | 10,323 | 2,678 | | 3,854 | .000 |
| | Work Discipline | .750 | .066 | .827 | 11,400 | .000 |

Sumber: Yesyesdiolah, 2024

Berdawithrkan hathe penguinJian payesyesbell 4.26, obtained valueit's hitng > t tabell, yeahThat(11,400>2,000). Hal this is itnostrengthenedat withn valuei ρ vayoue < Sig. 0.050, yesThat(0.000 < 0.050). Withn thusn, H02 is rejectedk dan Ha2 accepted,

menunjukkathereyeshisthe teacherruh significanttherentarawork yesng discipline(X2)againstyesp performance karyanwown (Y).

Simultaneous Hypothesis Testing (F Test)

Table 14. Hypothesis Results (F Test) Simultaneously Work Motivation (X1) and Work Discipline (X2) on Employee Performance (Y)

| Discipline (A2) on Employee Fertormance (1) | | | | | | | |
|---|------------|----------------|----|-------------|--------|-------|--|
| ANOVA | | | | | | | |
| | Model | Sum of Squares | df | Mean Square | F | Sig. | |
| | Regression | 1548.348 | 2 | 774.174 | 79,702 | .000b | |
| 1 | Residueal | 573,087 | 59 | 9,713 | | | |
| | Totall | 2121.435 | 61 | | | | |
| a. Dependent Vahappyble: PerformanceYouryanwown | | | | | | | |

b. Predictors: (Constant), Work Discipline, Motivationthe Work

Sumber: Yesyesdiolah, 2024

Berdawithrkan hathe penguinJian payesYesbell 4.27 obtained valuei F hitung > F tabell ayesu(79,702 > 3,150). Hal this is itnotherenjukkan withn valuei ρ vayoue < Sig 0.050 ayesu(0.000 < 0.050). By karenaThat, H03 rejectedk dan Ha3 accepted. Hal this is the menunjukkan bahwathere isDadt pengruh simuitan yesng significanttherentaramotivationthe workyesn work disciplineterhayesp performanceyouryanwown.

CONCLUSION

Haresearcher's siln dan readerHawithn, andHaplease atherelysis hitsi am a teacherruh recruitmy friendn work disciplineterhayesp performance karyanwown, mayoufulllist of concludinglkan asnoi give you the followingt:

- 1. Motivationsi (X1) obtained the valueI got itng > r tabell (0.2500) mayoupseudoamy itemesioner dinyayesyoun valid, dinyayesyoun Reliabellrenahave valuei Cronbach Alpha 0.930 > 0.600. influentialruh significantn terhayesp performanceyouryanwown withn persmaan simple linear regressionthere Y = 14.131 + 0.649X1, value i correlation coefficient the amount obtained isr 0.827 ameaningsecondavahappybell is ablehisi levelt huma'amnon yesng kuat. Nilai determinanthe ayesuContributethe hunterruonlyas big asr 0.598 ayesuas big asr 59.8%, sedangkan remainderhisas big asr 40.2% in controlruhi by fathe ctorin. Uthe hypothesis is obtained valueit's hitng > t tabell ayesu(9,444 > 2,000). Within thusn H01 is rejected dan Ha1 accepted, ameaningthere isDadt pengruh yesng significantn motivation towardsyesp performance karyanwown.
- 2. Work Discipline(X2) obtained the value got itng > r tabel (0.2500) mayoupseudoathe questionnaire items in ityesyoun valid, dinyayesyoun Reliabellrenahave valuei Cronbach Alpha0.917 > 0.600. influentialruh significantn terhayesp productactivitys youryanwown with persman simple linear regressionthereY = 10.323 + 0.750X2, valuei correlation coefficient the big oner 0.827, ameaning secondava happybell is ablehisi levelt huma'amnon yesng sanot meat. Nilai determinantthe ayesuContributethe hunterruonlyas big asr 0.684 ayesuas big asr 68.4%, sedangkan remainderhisas big asr 31.6% in controlruhi by fathe ctorin. Uthe hypothesis is obtained valueit's hitng > t tabell ayesu(11,400>2,000). Within thusn H02 is rejectedk dan Ha2 accepted, ameaningthere isDadt pengruh yesng significantn work disciplineterhayesp performance karyanwown.
- 3. Motivation the work(X1) yesn work discipline(X2) sorasimuitan has a roleruh significant n terhayesp performanceyouryanwown (Y) withn persmaan linear regressionyouY = 8.310 + 0.281X1 + 0.516X2, wherevesyoun Reliabellrenahave valuei Cronbach Alpha 0.896 > 0.600. Valuei correlation coefficientthe ayesulevelt huma'amnotherentaravahappyfree bellwithn vahappybell ringert was obtained as much asr 0.854, ameaninghave a huma'amnon yesng Nilai coefficient of determinationthe ayesuContributethe hunterruonlysecarasimuitan as big asr 0.730 ayesu73.0%, sedangkan remainderhisas big asr 27% in controlruhi by fathe ctorin. Uthe hypothesis is obtained valuei F hitung > Ftabell ayesu(79,702 > 3,150). Within thusin H03 rejected dan Ha3 accepted. Ameaningthere is Dadt pengruh yesng significantn secondrasimuitan motivation dan work disciplineterhayesp performance karvanwown.

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