

Template, Example

Title explain whole Idea...

(title, Cambria 11, Bold)

Name author, Name co Author, ...

(author, co author, Cambria 11)

Institution, Company ...

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Abstract

Purpose, Problems, Method, Finding, Conclusion
(Cambria 10, no more than 200 words)

How to Cite:

Name author, Name co Author, (year). Title...

Quantitative Economic Research, X(X), XX-XX.

INTRODUCTION

(contain background analysis, theories and concepts, problems, research gap or research question)

(Cambria 11)

METHOD

(contain method use in research)

(Equation Format) (example)

$$\mu_k v_i \max \sum_{k=1}^p \mu_k y_{k0} - u_0$$

$$s. t \sum_{i=1}^m v_i x_{i0} = 1$$

$$\sum_{k=1}^p \mu_k y_{kj} - \sum_{i=1}^m v_i x_{ij} \leq 0$$

$$\mu_k \geq \epsilon, v_i \geq \epsilon \quad \begin{matrix} j=1, \dots, n \\ k=1, \dots, p \\ i=1, \dots, m \end{matrix}$$

In which : x_{ij} = the number of the I-th input type on the j-th DMU

y_{kj} = the number of the k-th output type on the j-th DMU

RESULTS AND DISCUSSION

(contain data analysis and answer for research question or hypothesis)

(Format Table)

Table 1. The Efficiency ... 2016.

No.	Local Tax Service Unit (LTSU)	YEAR
1	LTSU of	
2	LTSU of	
3	LTSU of	
4	LTSU of	
5	LTSU of	

Source:

The Inefficiency of the Technical Implementation Unit of Agency (TIUA) in 2016. **(example)**

Tabel 2. The Score of each Local Tax Service Unit within the Scope of West Nusa Tenggara Provincial Revenue Management Board 2016

TIUA.	Variable	Original Value	Projected Value	Efficiency level
LTSU of	Tax Target	72,139	72,139	0.846
	Tax Realization	73,540	75,276	
	Salary	671,464	567,773	
	Subsidy	193,933	162,307	
	Incentive	791,128	639,103	
	Number of Media	5,049,087	3,140,509	
	Number of Staff	0.02	0.01	
	Incentive	1,134,029	968,934	
	Number of Media	6,465,005	4,761,274	
	Number of Staff	0.02	0.01	
LTSU of	Tax Target	79,307	82,143	0,849

Source: Data Analysis

(Cambria 11)

CONCLUSION

(contain Something concluded and problem solving/statement)

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(APA Style)