THE EFFECT OF SERVICE QUALITY ON THE SATISFACTION OF PROTOCOLAN SERVICE USERS IN THE BANJARBARU CITY, INDONESIA GOVERNMENT

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ABSTRACT

There are several different kinds of activities that represent the breadth of protocol duties, including event planning, audience/reception, and travel arrangements for key personnel in and meetings, hearings, and ceremonies outside the nation or area. The protocol's function and involvement in an institution's overall performance are also crucial, action, especially if it is tied to the leader, in order to establish social order that bonds people together, establishes a ritual of knowledge and order, and develops a methodical approach to accomplishing goals. That's why top-notch execution is essential, and customer satisfied with a protocol service, one option is to pay for the service. focus on service quality as shown by stellar performance metrics. This research intends to examine how elements of service quality (including promptness, courtesy, and dependability) affect customer satisfaction. The impact of reassurance, sympathy, and material rewards on protocol users in the Banjarbaru Municipality and identify which ones Customer happiness with a service greatly depends on a number of different factors. The Procedure This research used a quantitative approach, and its population and sample both totaled 54. Validity and reliability testing of research tools using statistical methods of data analysis Multiple linear regression, classical null hypothesis testing. These findings from the research confirm that the factors receptivity, certainty, empathy, and tangibles contribute to a positive experience. impact consumers' happiness with protocol services significantly, even if just Banjarbaru Municipal Administration, all these exogenous factors have a

simultaneous dominating impact on dependent variables and variables consumers' happiness with Banjarbaru City Government's protocol service is influenced by The quantity of responsiveness, adjusted determination (R2), is 0.511, or 51.1%. value added to the dependent variable by each independent variable. Some recommendations from this research advise enhancing the services offered by the factors such as dependability, quickness, certainty, empathy, and tangibility, and feedback on directions for further study. In theory, knowing what happens when you throw in more variables key factors significantly affect how happy protocol service customers are.

Keywords: Quality of service, Customer satisfaction, and Protocol Are All Important Factors

1. Introduction

International treaties and domestic laws and regulations all govern protocol to some extent.

1 nation, Undang-undang Nomor 9 Tahun 2010 governs the protocol in Indonesia.

Undang-Undang Nomor 23 Tahun 2014 Relating to Regional Protocols

The Government Regulations of the Year 1990 (Peraturan Pemerintah No. 62) Relating to Protocol

Guidelines for Design, Honor Rituals, and Decorum. In this context,

Several forms of behavior that represent the protocol's responsibility to act

must be performed, including but not limited to reception/audience, guest visits, and domestic leadership trips

and regional conferences, gatherings, banquets, and ceremonies. The job and purpose

success of an institutional action is heavily dependent on the procedure.

it follows the leader because that's how you establish a social structure that brings people closer together.

other, establishes order and safety, and produces a disciplined and orderly ceremonial

while leading an activity. The procedure is often interpreted as

speaker/MC, even though some people claim the procedure just serves to control the issue at hand.

program, despite the protocol's additional uses in administrative contexts such

Documents such as meeting minutes, drafts of approval/official notes, texts of agreements, and design plans

respect and regard, and the organization of a ceremony.

In addition, the quality of the service provided by the protocol must be high.

acceptable when protocol performance meets or exceeds user expectations leaders, etc. Activities not in compliance with the procedure were discovered rather often. demands of those receiving services and those in positions of authority, on the one hand, and the The purpose of protocol is to govern and direct the actions of participants in a certain situation. in a professional setting, where all actions must be taken in compliance with the goals for those receiving and providing care. As a result, the protocol enforcing out protocol tasks has to have a wide range of skills and expertise in Procedures and practices. As a result of this, protocols must inspire a great deal of devotion from their users. such a wide-ranging job that would make it impossible to establish standard operating procedures estimate the period of duty and has no idea when their next break will be. dinners, business meetings, and entertaining people that drop by continuously. The Protocol Departments at Banjarbaru City's Public Relations and Banjarbara City's Protocol Section is located under the Regional Secretariat's Protocol Department. The Peraturan Walikota of Banjarbaru City is where the city's primary protocol is laid out.

Banjarbaru No. 8 of the Year 2017 Regarding Specifics of Task Implementation at the Banjarbaru's provincial government HQ. One person has a position in the Protocol Subdivision. consisting of a single echelon IV officer and a total of six PNS and six non-PNS employees. Leadership's role in coordinating official events including travel, meals, and meetings. Visits, ceremonies, hosting dignitaries, event planning, hosting, and emceeing organization of events and meetings outside of the local area is the procedure Subdivision's mission as a procedure for accomplishing missions. The DPA Protocol, by way of reference Division, the quantity of annual protocol actions is rising. Contrasted with, normal amount of workers in the protocol sector, which should be more than the current is missing, not to mention the lack of a proper system for reporting and managing tasks. It's usual for people to juggle many responsibilities during the course of a day. worker is expected to juggle several responsibilities. Training or education in accordance with established protocols, and The protocol apparatus itself still has some room for improvement in terms of the quality of its resources.

minimum, and the culprit is the little public and private funding for
Having a protocol training session. The lack of established protocols for the functioning of the
Protocol Subdivision; Continued Reference to 2010's UU No. 9 on the Subject
With the 1990 Spatial Planning Protocol Provisions Act (PP No. 62),
Obstacles to the implementation include respect and ceremony regulations.
protocol responsibilities, leading to poor protocol service quality
suitable or as anticipated. This is done so that protocols may function as efficiently as possible to
maintain a level of service commensurate with what customers/management demand. Therefore,
to learn the results of the Protocol Section's work on the protocol's efficiency and effectiveness.
needs an evaluation of service delivery and recipient satisfaction.
2. Methodology Structure
The efficiency of the protocol under implementation is an important factor.
services in the realm of protocols, since it is regarded as one of the better Banjarbaru assessments or protocols.

In order for the City Regional Secretariat to fulfill its role in the protocol service,

users. Customer satisfaction rises according to the quality of shown performance.

the procedure followed by the Regional Secretariat for performing its activities and responsibilities. But in

During its execution, it often encounters internal and external difficulties, which become

challenges to carrying out protocol responsibilities, necessitating action on the part of the protocol

In order to improve the efficiency of protocols in preventing future issues,

success in Banjarmasin, Indonesia.

The quality of a government service is one metric by which its effectiveness may be evaluated.

government agencies, which may be evaluated by looking at how well they serve the public

may learn how well their requests have been accommodated by the service

client/recipient of such service. Protocol of provides high-quality protocol services.

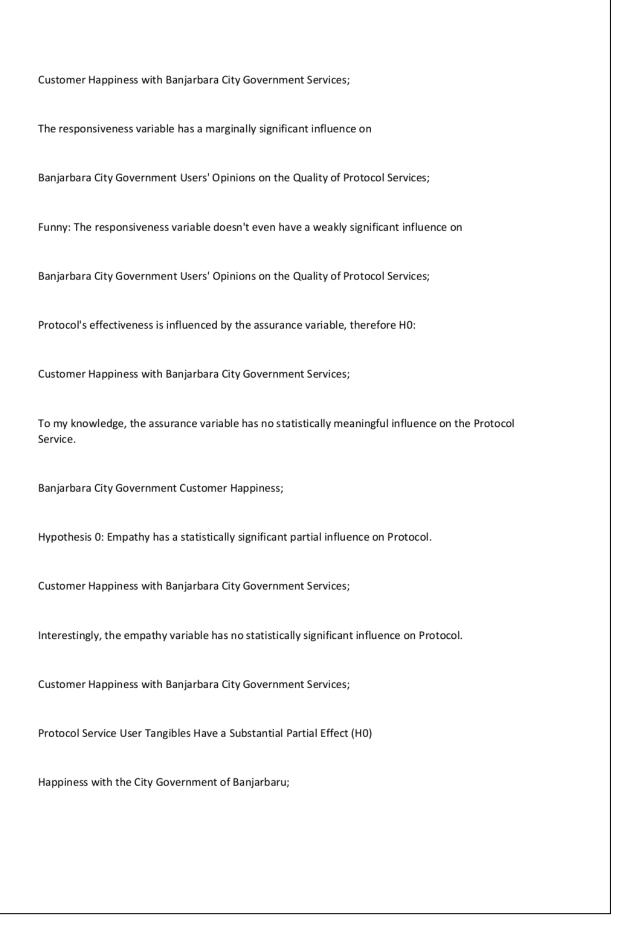
It is the success of the protocol that determines the fate of the Regional Secretariat. If service

When tasks are completed in accordance with established guidelines, we say that the quality is high.

service quality is considered subpar if actual results fall short of

to fail, and if the delivered performance is better than expected by customers.

the quality of the service provided is excellent. Influencing aspects of service quality
user happiness with protocol services are outlined here.
The aforementioned analytical model explains why customers care so much about service quality (variable X).
impacts users' overall (partial) level of protocol satisfaction
recipients of one's services. When customers' impressions of a service's quality match their assumptions,
If customers believe that the service they get is of high quality, they are more likely to utilize it, and vice versa.
users will be unsatisfied if the service does not live up to their expectations.
2.1 Theoretical Proposition
The following hypothesis may be put forward from this frame of reference:
Protocol and the variable dependability have a weakly significant relationship, H0.
Customer Happiness with Banjarbara City Government Services;
Protocol's dependability is not significantly correlated with any of its other variables.



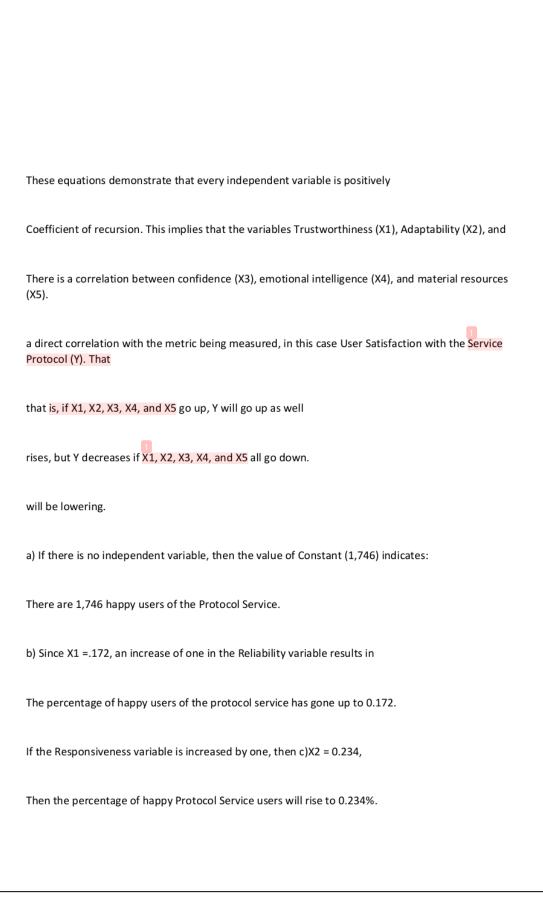
Funny: Intangibles don't have a noticeable impact on the use of protocols.
Happiness with the City Government of Banjarbaru;
All service quality characteristics have a substantial influence on
the happiness of Banjarbaru's municipal government's protocol service consumers;
In other words, not all aspects of service quality have a substantial impact on
users' happiness with Banjarbara City Government's protocol services.
3. Methods
The associative causal approach was used in this investigation. The results of an associative study will reveal
connection between two or more factors that may account for the symptoms. As this research shows,
analyzes the impact of the three main factors that make up service quality:
Customer Happiness Factors: (X2) Reliability, (X3) Confidence, (X4) Focus, and (X5) Concrete Results
(Y). Protocols were distributed to both the research population and the study sample.
services, particularly all of the heads of the Banjarbaru City-based regional work unit

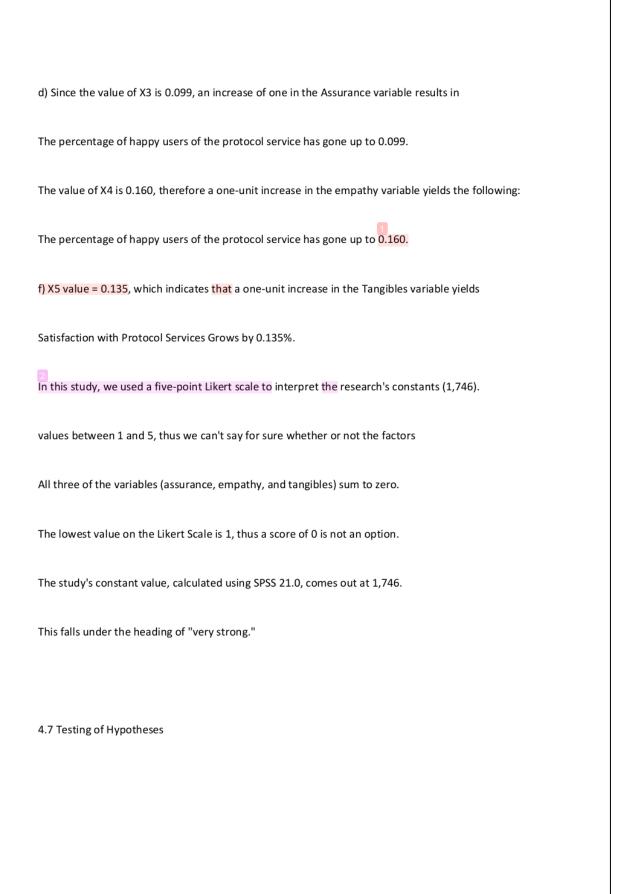
Up to 54 members of the government. The research data was collected by
through means of observation and data collecting in the field. Data
Data was gathered using questionnaires and performance-based observations.
Prawirosentono's instruments and the quality of service, as reported by
Parasuraman, with supplementary writings for context.
4. Results
4.1 A Detailed Description of the Questionnaire Results
The purpose of a summary of the replies is to provide a general description of the variables in the study.
study.
both in terms of total participants polled and individual item percentages
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The Validity and Reliability of the Tests If the value of r is greater than r, then the independent-dependent question may be asked. criteria, the reliability of the research instrument is established if there is a significant link Validity coefficient >= 0.3. The purpose of a reliability test is to see whether something can be relied upon in the future. trusted. In this research, we consider an instrument's dependability to be acceptable if it has a Minimum 0.6 Cronbach's Alpha reliability. According to the work of Arikunto, Supriyanto, and Machfudz (2010). determined that each answer option may be trusted. According to the findings All items in the validity test for the questions have a correlation value >.50 according to the SPSS calculation. 0.3, so that every single item is legitimate. The Reliability Test findings indicated that all Cronbach's Alpha > 0.60 indicated that the instruments were reliable. It's safe to say conclusively. Heteroskedastisidas Test, Version 4.3 The test for heteroscedasticity indicates that there were no problems with the data in this research. heterokesdasticity because of the dispersion of points and the patterning of points satisfies the prerequisites of a pre-test for multiple regression, namely the

The heterokesdasticity assumption is a traditional one.
4.4 Test for Normality
The results of the normalcy test indicate that it is safe to use.
the pre-test is not affected by the location surrounding the line, according to the study.
standard assumptions of normality are needed for multiple regression analyses.
4.5 Test for Multicollinearity
A multicollinearity test is performed to check for the presence of correlated variables in a set of equations.
adj. unrelated. Coefficient of Variation (VIF) and Tolerance (T) for Inflation
VIF and Tolerance as a dependent variable on an independent one.
in the table below:

Multivariate Linear Regression 4.6
The hypothesis is evaluated using a 95% confidence interval and a 5% significance level.
= 0,05). Using multiple linear regression analysis, we may test whether or not these assumptions are correct.
used. Concurrent testing, in the form of the F test, will also be performed alongside the regression analysis.
either a partial or t-test.
R Square = 0.511, which indicates a significant positive correlation between the original and reconstructed values.
the dispersion of all the factors that go into making up the dependant
The proportion of this variable that may be attributed to other, unrelated factors is 51.1%; the remainder, 48.9%.
research project.
This is the regression equation:
Solution: Y = (1,746) + (0,172) + (0,234) + (0,099) + (0,160) + (0,135) + (ei)
(1)





First Hypothesis Testing: A Partial

Using this procedure, we can determine whether the factors of Reliability,

A considerable relationship between responsiveness, assurance, empathy, and tangibles exists.

user satisfaction with the Banjarbaru Protocol service by contrasting the probabilities of

value of the variable if the probability significance level is 5% (= 0.05)

value is less than or equal to (= 0.05), then the independent variable does not differ significantly from the null hypothesis.

Considering the converse, we get df = n - K - 1 = 54 - 6 - 1 = 47, hence the t value of the table is 1,678.

the outcomes of statistical analysis

B. Second Hypothesis Test: Using the F Test in Parallel

SPSS analyses suggest a F count of 7,798 and an associated F table may be interpreted as follows:

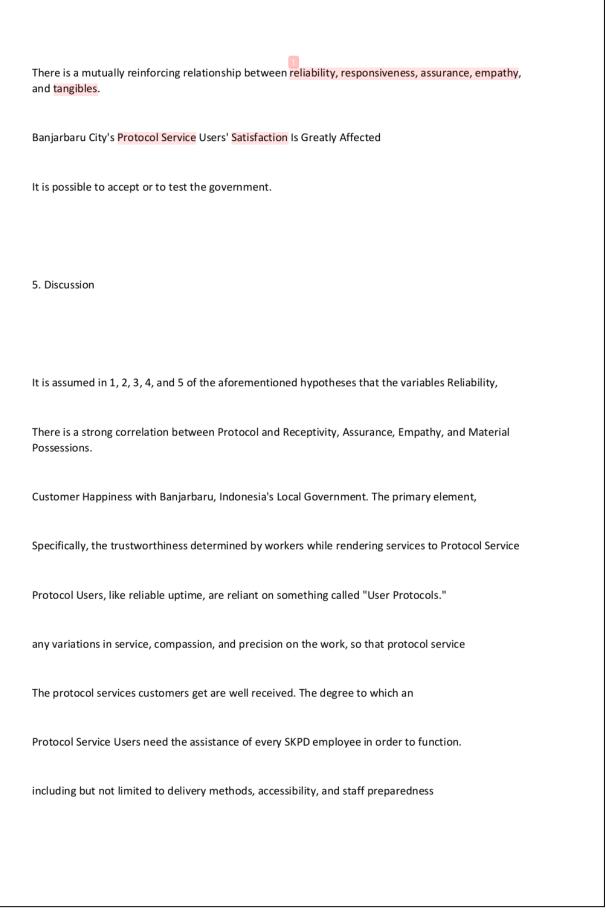
value of F table is if and only if df 1 = K - 1 = 6 - 1 = 5 and df 2 = n - K = 54 - 6 = 48

There are 2,410 and if p 0.05 is statistically significant. One might draw the conclusion that the free variables

have an effect on the value of the independent variable because they interact.

Since F > 2,410 and sig F = 0.000 0.05, we may conclude that F > 0.000. According to these contrasts,

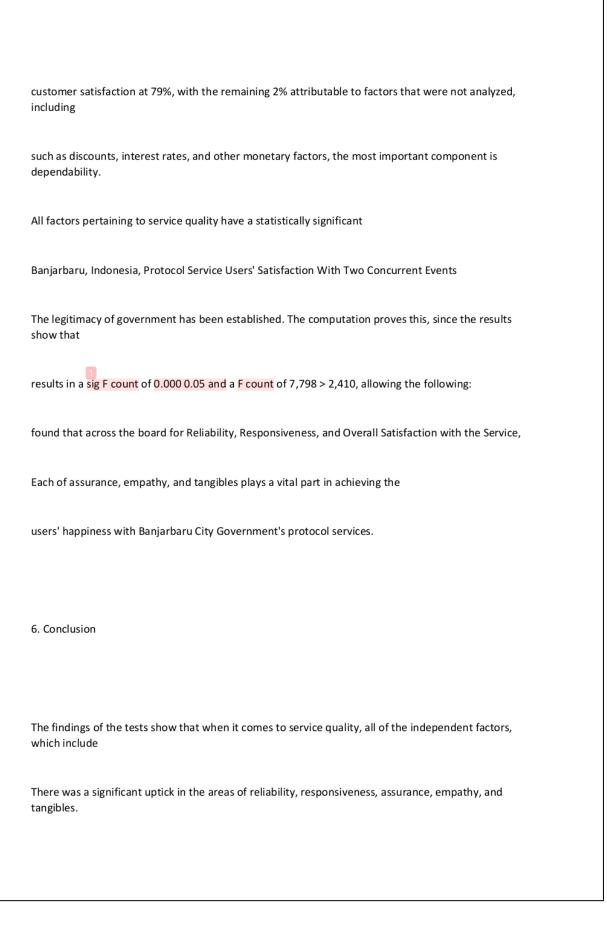
All service quality issues, including Ha, are thus dismissed.



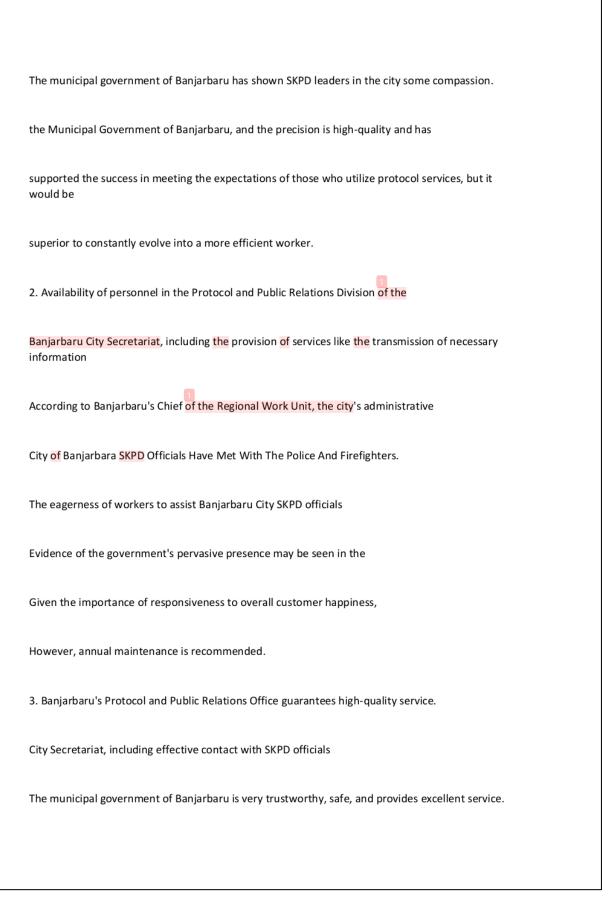
services. Users of protocol services, as shown by Factor Assurance, need security in the manner assurances like clear dialogue, expert knowledge, and politeness in services provided. The capacity of an employee to empathize with customers is the fourth component. provide, spend time with, and care about serving the needs of Protocol Service Users services to End Users with the goal of happy customers and repeat business. The fifth element, The physical facts, or tangibles, show that there is a pleasant and safe environment. sufficient resources, including a Public Relations and Protocol Office and sufficient hardware. The Consistent with the findings of prior research by Rozak (2018), this investigation confirms these hypotheses. Evidently, tangibles, guarantees, dependability, empathy, and The service was impacted by both individual and aggregate measures of responsiveness. acceptance by the Surabaya Protocol Sub Unit of ITS. According to the numbers, When compared to the F table of 2,31, the SPSS F count is 24,279. Tangible in some sense, empathetic, Positive and substantial effects of assurance and responsiveness on service quality acceptance by the Surabaya Protocol Sub Unit of ITS. The reliability variable, on the other hand, has

a favorable but insignificant outcome. The empathy variable plays a significant role in

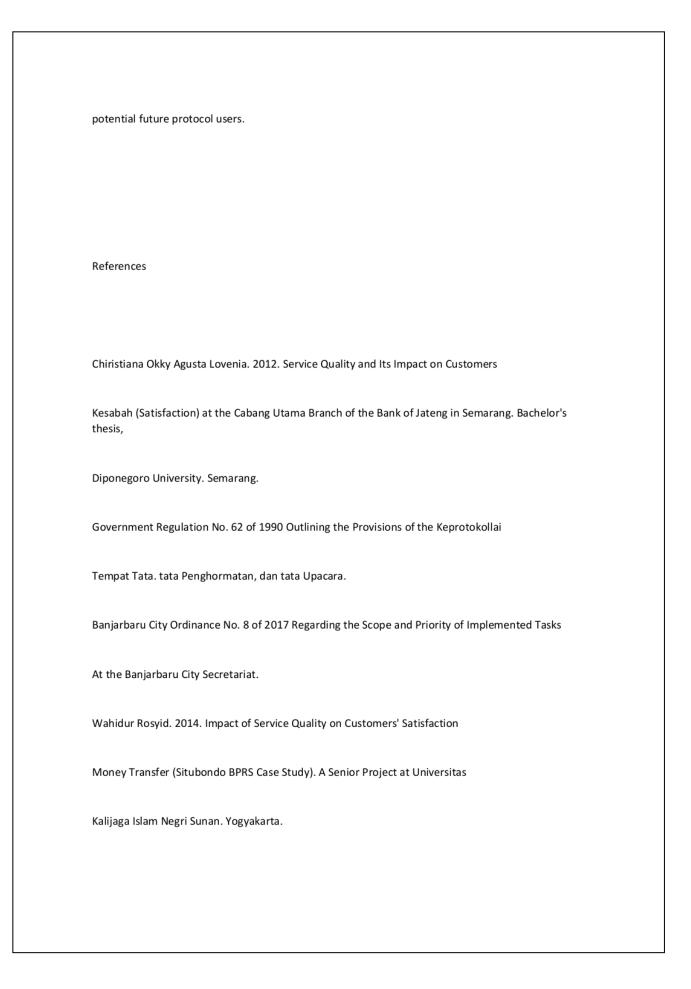
ITS Surabaya Protocol Sub Unit's established user satisfaction rating Coefficients of = 262 are beta. Rosyid (2014) is only one example of a study whose findings provide light on the factors consumer satisfaction in a substantial way when combined with empathy and confidence. satisfaction. But there is a good correlation between the characteristics of responsiveness, tangibles, and dependability. nonetheless, a negligible impact. R2 = 0.549 indicates that it is possible to explain the data given. Intangibles, dependability, and quality all play a role in consumer satisfaction (54.9%). attitude of receptivity, confidence, and sympathy. Customer satisfaction is 45.1% due to influenced by factors outside the scope of this study, such as those found in Lovenia (2012) discovered data from studies using t-tests to explain a mystery The relationship between the dependent and independent variables was found to be very significant. about happy clients. Using the f-test, we can show that empirical proof, Independent characteristics such as dependability, responsiveness, certainty, and awareness customer-satisfaction-related variable. The modified R2 is 0.779, which indicates that provides evidence that linking customer satisfaction with service quality



users' happiness with Banjarbaru's protocol services is somewhat impacted.
Administration local. What factors most affect how happy people are with protocol service?
the responsiveness variable with users in the Banjarbaru City Government
an r-squared value of 0.234 (2.34 percent). The R2 value obtained is the coefficient of determination
indicates that there is a total of 0.511 standard deviations in the sum of the contributions from all
51.1% may be attributed to independent factors and 48.9% to dependent ones.
factors that were beyond the scope of this analysis.
Tips and Advice 6.1
As a recommendation for enhancement in light of the findings of the study and the subsequent
debate,
better future service to the subject of study is essential.
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better future service to the subject of study is essential. 1. Dependability of Workers in the Protocol and Public Relations Division of the Timeliness of service, consistency of service, and other attributes of the Banjarbaru City Secretariat



police and service officers that are pleasant and helpful while assisting SKPD officials in Government in Banjarbaru will be upgraded much further. 4. Employers in the Empathy industry also value Reliability, Responsiveness, and Assurance. the Regional Secretariat of Banjarbaru City's Department of Public Relations and Protocol, for instance, becoming familiar with Banjarbaru's SKPD leaders Banjarbaru City Government, having learned what its SKPD leaders need, Government and allowing SKPD Leaders in the field a convenient window of operation Banjarbaru Municipal Administration. 5. The happiness of SKPD Leaders is significantly impacted by material rewards, according to a Banjarbaru Municipal Administration. When all four of the aforementioned factors may be fixed by renovating physical spaces like offices structures, parking spaces, and spotless restrooms. More than that, the technical Banjarbaru Protocol and Public Relations Section Equipment City Secretariat that seems well-organized and provides service that fits the situation Improvements in staff maintenance will lead to greater customer satisfaction.



Abdul Rozak. 2018. The Impact of Service Quality on Client Satisfaction with the Company Surabaya, Indonesia's Institut Teknologi Sepuluh Nopember's Protocol Unit's Sub-Unit. Thesis for the class of 1945 at the Universitas 17 Agustus. Surabaya Greetings, Singgih Santoso. 2005. Parametric Statistics. In Jakarta, at PT Gramedia Pustaka. Together, Supriyanto, Achmad Sani, and Masyhuri Machfudz formed the trio. 2010. Management Science and Practice The power of Man. UIN-Maliki Press, Malang. Law Number 23 of 2014 Relating to Local Government. Law Number Nine of the Year 2010 Regarding the Protocol.

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