CENTRE OF STUDIES FOR QUANTITIY SURVEYING FACULTY OF ARCHITECTURE, PLANNING & SURVEYING UNIVERSITI TEKNOLOGI MARA CAWANGAN SARAWAK

CAUSES OF DELAY IN PREPARATION AND SETTLEMENT OF FINAL ACCOUNT

Dissertation submitted in partial fulfilment of the requirement for the award of Bachelor of Quantity Surveying (Honours)

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ABSTRACT

Construction industries are a growing industry in Malaysia that encompasses housing, commercial and infrastructure development. The construction industry has a direct bearing on the national economy and can be used as an indicator of economic well-being for a country. Payment is always the issue in construction industry. Any delay in final account settlement can adversely affect the contractors' cash flow and the ability to secure its finance. Client related, contractor related and common to both client and contractor related issues are the categorized causes to the delay in settlement of final account. However, it depends on the type of contract used as well as the time allocation in the preparation of final account. Those factors are need to be considered other than dispute between both parties which contributes the most to the delay alongside with other factors such as delay in submitting claim or client withhold the payment. Hence, the aim of this research is to identify the problems associated with the delay in settlement of final account. Data collection for this paper includes survey using questionnaires which were distributed among the Quantity Surveyors. The outcome of this research will includes problems related to delay in final account, causes of delay in preparation and settlement of the final account and the suggestions to minimize delay in final account.

Keywords: Construction Industry, Final Account, Payment

ACKNOWLEDGEMENT

With deep gratitude to Allah S.W.T. for providing me with the inspiration and physical strength to complete this dissertation. A project of this magnitude requires more than just effort. I wish to thank everyone who took the time to respond to the survey and offered their invaluable assistance in the completion of this dissertation.

First of all, I would like to express my gratitude and acknowledgement to my supervisor, Sr Awang Ihsan bin Awang Yunus, for his guidance and support in helping me contribute ideas for this dissertation. Also a special thanks for the insightful supervision, encouragement, thoughtful criticisms, and creative suggestions throughout the research.

My gratitude also extends to everyone who agreed to be formally interviewed and provided me with the benefit of their knowledge, perspectives, and experience. During the writing of this dissertation, I am grateful to all of my friends for their moral support and encouragement.

Finally, I would like to express my gratitude to my loving parents and family, who never cease to encourage and support me in my efforts to complete my dissertation. Thank you for your patience and understanding when I needed it the most.

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CHAPTER 1: INTRODUCTION

1.1 INTRODUCTION

Construction industry is one of the growing industry in Malaysia that encompasses housing, commercial and infrastructure development. The construction industry has a direct impact on the national economy and can be used as an indicator of a country's economic well-being. Thus, the impact of construction on the economy via the production process, as well as the impact of credit constraints, can be as significant as the impact of the economy on the construction sector. Both construction industry and economy condition must be parallel to ensure a better process and result. This is due to the fact that the construction industry encompasses a wide range of disciplines, including architecture, civil engineering, mechanical engineering, electrical engineering, quantity surveying, land surveying, building contracting, and landscaping, to name a few.

Therefore, it is unquestionable that the construction industry plays an important role in creating prosperity and enhancing the quality of life by transforming the socio-economic policies of the government into social and economic infrastructures and buildings. However, the construction industry in Malaysia is beset by numerous issues that will impede productivity in terms of manpower, quality, timeliness, and payment, particularly during the closing of final accounts for construction projects. Zarabizan et al., (2012) revealed in their studies that disputes of final accounts may occur due to various reasons or causes. Their literature review mentions that one of the major reasons is delay in settling the final accounts.

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