

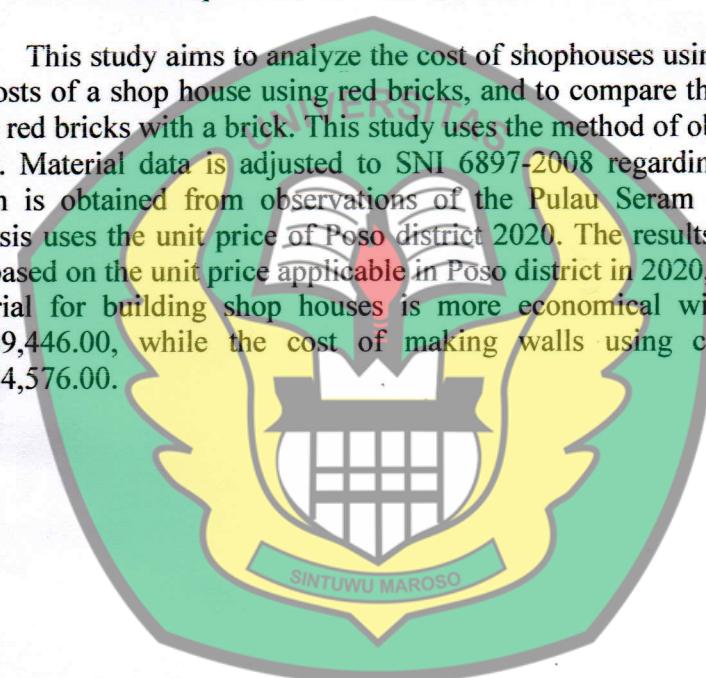


ABSTRACT

MOH. IFAL A. LABULANO. 2020. Comparison of the Cost of Using Red Brick and Brick as Materials for the Construction of the Pulau Seram Shophouse in Poso Regency. Supervised by Marthen M. Tangkeallo and Ebelhart O.P. Pandoyu.

Keywords: Cost Comparison, Red Brick, Brick

This study aims to analyze the cost of shophouses using red bricks, to analyze the costs of a shop house using red bricks, and to compare the costs of a shop house using red bricks with a brick. This study uses the method of observation and literature study. Material data is adjusted to SNI 6897-2008 regarding brick and red bricks which is obtained from observations of the Pulau Seram shop houses. The cost analysis uses the unit price of Poso district 2020. The results of this study conclude that based on the unit price applicable in Poso district in 2020, the use of red bricks as material for building shop houses is more economical with a total cost of Rp. 27,689,446.00, while the cost of making walls using concrete blocks is Rp. 33,084,576.00.





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ABSTRAK

MOH. IFAL A.LABULANO, 2020. *Perbandingan biaya penggunaan Batu Bata Merah Dan Batako Sebagai Bahan Material Pembangunan Ruko Pulau Seram Kab. Poso.* Dosen Pembimbing Dr. Marthen M. Tangkeallo, ST.,MT dan Ebelhart O.P andoyu, ST.,Meng

Kata Kunci : Perbandingan Biaya , Batu Bata Merah,Batako.

Penelitian ini bertujuan untuk menganalisis biaya pekerjaan Ruko yang menggunakan batu bata merah,menganalisis biaya pekerjaan Ruko yang menggunakan Batako dan membandingkan besarnya biaya pekerjaan ruko menggunakan batu bata merah dengan batako .Penelitian ini menggunakan metode observasi dan studi literatur. Data material di sesuaikan dengan SNI 6897-2008 tentang batako dan batu bata merah yang di peroleh dari pengamatan ruko pulau seram.Analisa biaya menggunakan harga satuan kabupaten poso 2020. Hasil dari penelitian ini menyimpulkan bahwa berdasarkan harga satuan yang berlaku di kabupaten poso tahun 2020, penggunaan batu bata merah sebagai bahan material pembangunan ruko lebih ekonomis dengan total biaya Rp 27.689.446,00 sedangkan biaya pembuatan dinding menggunakan batako sebesar Rp 33.084.576,00.