

ABSTRACT

PT Telekomunikasi Indonesia is a telecommunications company as a telecommunications network provider. One of the telecommunications projects provided by PT Telekomunikasi Indonesia is the procurement and installation of the Node-B fiberisation project in the Padarek area of Cikijing Cirebon. Node-B fiberisation is fiber optic cable as well as modernizing 3G networks to 4G and LTE networks to improve the quality of the tape with a larger one. In its implementation, the Project cannot be completed in accordance with the applicable contract. Request PT Telekomunikasi Indonesia to amend. So in this study evaluates the closure of the project by using Earned Value Management and Internal Audit. Earned Value Management is used to measure project development and progress. Whereas Internal Audit is used to carry out internal supervision of the project. The research results obtained from the method. Value Management Obtained is a delay in completing the project (overrun) and incurring excessive costs (Overbudget). Then the results are processed using the Internal Audit obtained as a Final Report

Keywords: Node-B Fiberization, Earned Value Management (EVM), and Internal Audit, Overrun, Overbudget.