

## **ABSTRACT**

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### **METHODS OF WORK IMPLEMENTATION AND QUALITY CONTROL INSPECTIONS ON EXCAVATION AND EARTH FILLING WORK ON THE SERPONG BALARAJA TOLL ROAD PROJECT SECTION 1B**

*The theoretical learning provided on campus certainly does not necessarily fulfill the scientific and experience needs needed for preparation after students enter the real world of work, therefore a work and study program is needed that supports and provides capital for students to be ready to enter the world of work. So that professional work activities are required by the campus for all students as a form of effort to increase understanding, skills and insight to complement the forms of competence obtained during the learning period in lecture classes. Practitioners are given the opportunity to carry out professional work on the Serpong Balaraja Section 1B Toll Road Project located in the Jl. Ciakar Jl. Kp. Sinang Palai, Situ Gadung, District. Padegangan, Tangerang Regency, Banten. Practitioners are given the opportunity to study existing work as Quality Control to study existing work processes at the Serpong Balaraja Section 1B Toll Road Project, especially to study road structure work from preparation work, work process, work methods, and finishing of road structure work. adjusted to standards and suitability of working drawings.*

**Keywords** : Serpong Balaraja Toll Road Project Section 1B, Quality Control, Excavation and Embankment Implementation Methods..