

## **ABSTRAK**

Nama : Fery Andriansah  
Program Studi : Fakultas Teknik Sipil dan Perencanaan, Jurusan Teknik Sipil  
Judul : Evaluasi Penerapan Sistem Manajemen Keselamatan dan Kesehatan Kerja (SMK3) Pada proyek konstruksi. (studi kasus: Proyek Apartemen Urban Sky. Cikunir, Bekasi.)

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Bekerja pada ketinggian adalah kegiatan kerja pada tempat atau titik kerja yang bila seorang bekerja di tempat tersebut, mempunyai potensi bahaya jatuh karena adanya perbedaan elevasi. Maka dari itu di perlukan Sistem Manajemen Keselamatan dan Kesehatan Kerja (SMK3) Perusahaan akan dapat menghindarkan diri dari risiko kerugian moral maupun sekitarnya, kehilangan jam kerja, maupun keselamatan manusia dan lingkungan sekitarnya, yang di akibatkan oleh kecelakaan kerja.

Dalam pencapaian program Zero accident evaluasi menggunakan penilaian 64 kriteria tingkat awal menurut Peraturan Pemerintah No. 50 Tahun 2012 di PT. Adhi Persada Gedung dalam pembangunan Apartemen Urban Sky cikunir, Bekasi. Maka didapatkan kesimpulan hasil Evaluasi Penerapan SMK3 jumlah yang tercapai 60 kriteria sudah di terapkan sesuai peraturan perundang-undangan dan Tingkat penilaian Penerapan SMK3 di dapat 93.75% termasuk tingkat penilaian penerapan memuaskan. Hasil evaluasi penerapan SMK3 ada 4 kriteria belum tercapai atau 6,25%.

Kata Kunci:

***Evaluasi, Kerja, Keselamatan, Bahaya***

## **ABSTRACT**

Name : Fery Andriansah  
Study Program : Faculty of Civil Engineering and Planning, Department of Civil Engineering  
Title : Evaluation of the Implementation of the Safety Management System and Occupational Health (SMK3) in construction project. (studies case: Urban Sky Apartment Project. Cikunir, Bekasi.)

**(xvi +102 pages + 32 pictures + 8 tables + 7 attachments)**

Working at height is a work activity at a place or point of work which if a person works at that place, has the potential for danger of falling due to differences in elevation. Therefore the Occupational Safety and Health Management System (SMK3) is needed. The company will be able to avoid the risk of moral and surrounding loss, loss of working hours, as well as human safety and the surrounding environment, which is caused by work accidents.

Using an assessment of 64 initial level criteria according to Government Regulation No. 50 of 2012 at PT. Adhi Persada Gedung in the construction of Urban Sky Apartment cikunir, Bekasi. Then it can be concluded that the results of the Evaluation of SMK3 Evaluation reached 60 criteria that have been applied in accordance with statutory regulations and the assessment level of SMK3 Implementation can be 93.75% including a satisfactory application evaluation level. The evaluation results of the application of SMK3 have 4 criteria not yet reached or 6.25%.

Keywords:

***Evaluation, Work, Safety, Danger***