

SKRIPSI

**HUBUNGAN PENGETAHUAN DENGAN PENERAPAN PROGRAM
BEHAVIOR BASED SAFETY (BBS) METODE DO IT DI DEPARTEMEN
ENGINEERING PT. BERNOFARM**



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PEMINATAN KESELAMATAN DAN KESEHATAN KERJA

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ABSTRAK

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HUBUNGAN PENGETAHUAN DENGAN PENERAPAN PROGRAM BEHAVIOR BASED SAFETY (BBS) METODE DO IT DI DEPARTEMEN ENGINEERING PT. BERNOFARM

70 Halaman + 12 Tabel + 4 gambar + 17 lampiran

Penerapan program *Behavior Based Safety* (BBS) bertujuan untuk pencegahan Kejadian Tindakan Tidak Aman (*Unsafe Action*) dapat berpotensi terjadinya kecelakaan kerja. Melalui pendekatan proaktif yang berfokus pada *At Risk Behavior* merupakan upaya pencegahan Kejadian Tindakan Tidak Aman (*Unsafe Action*). Penelitian ini bertujuan untuk menganalisis pengetahuan pekerja terhadap penerapan *Behavior Based Safety* (BBS) dengan metode DO IT di Departemen Engineering PT. Bernofarm.

Jenis penelitian menggunakan penelitian kuantitatif *cross-sectional*. Jumlah populasi yaitu 58 responden di departemen engineering PT. Bernofarm. Teknik pengambilan sampel digunakan *probability sampling* dengan metode simple random sampling, dengan sampel 50 responden. analisis data menggunakan uji statistik *Chi Square*.

Hasil antara variabel pengetahuan dengan penerapan program *Behavior Based Safety* (BBS) metode DO IT memiliki nilai p-value sebesar 0,000. Kesimpulan yaitu ada hubungan antara pengetahuan dengan penerapan program *Behavior Based Safety* (BBS) dengan metode DO IT di Departemen Engineering PT. Bernofarm.

Kata Kunci : Pengetahuan, *Behavior Based Safety* (BBS), DO IT

Public Health Program

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ABSTRACT

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THE RELATIONSHIP BETWEEN UNSAFE ACTIONS AND KNOWLEDGE WITH THE IMPLEMENTATION OF THE BEHAVIOR BASED SAFETY (BBS), USING DO IT METHOD IN ENGINEERING DEPARTMENT OF PT. BERNOFARM

70 pages + 12 tables + 4 images + 17 attachments

The implementation of the Behavior Based Safety (BBS) program aims to prevent Unsafe Action Events that can potentially cause work accidents. Through a proactive approach that focuses on At Risk Behavior is an effort to prevent Unsafe Action. This study aims to analyze workers' knowledge of the application of Behavior Based Safety (BBS) with the DO IT method in the Engineering Department of PT Bernofarm.

This type of research uses cross-sectional quantitative research. The total population is 58 respondents in the engineering department of PT Bernofarm. The sampling technique used probability sampling with simple random sampling method, with a sample of 50 respondents. data analysis using Chi Square statistical test.

The result between the knowledge variable and the implementation of the Behavior Based Safety (BBS) program using the DO IT method has a p-value of 0.000. The conclusion is that there is a relationship between knowledge and the implementation of the Behavior Based Safety (BBS) program with the DO IT method in the Engineering Department of PT Bernofarm.

Keywords : *Knowledge, Behavior Based Safety, DO IT*