

## Analisis implementasi sistem tanggap darurat berdasarkan asosiasi perlindungan kebakaran nasional 1600

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### Abstrak

Penelitian kesesuaian pelaksanaan sistem tanggap darurat di PT X menjadi

upaya untuk mempersiapkan proses tanggap darurat. Penelitian kualitatif

dengan desain studi deskriptif analitik ini menggunakan dua jenis data

meliputi data primer yang didapatkan melalui wawancara dan observasi,

serta data sekunder melalui telaah dokumen. Tujuan penelitian ini adalah

mengetahui kesesuaian implementasi sistem tanggap darurat di PT X Perusahaan Pelayanan Gas dan Minyak, ditinjau dari National Fire Protection

Association 1600 (NFPA 1600) tahun 2012. Pada penelitian ini didapatkan

kesesuaian implementasi sistem tanggap darurat PT X berdasarkan NFPA

1600 adalah 36,23%, sedangkan ketidaksesuaiannya adalah 37,60%.

Diharapkan dapat mempertimbangkan saran yang diberikan untuk

meningkatkan pemenuhan semua elemen persyaratan NFPA 1600 dalam

mengimplementasikan sistem tanggap darurat di perusahaannya.

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The focus of this study was looking for an overview of compliance conformity for implementation emergency response system at PT X to prepared

emergency response in the event of an emergency/disaster. This research

is a qualitative descriptive study design that uses two types of data, primary

data obtained through interviews and observations, and secondary data

through document review. The purpose of this study to determine conformity of the implementation emergency response system in Oil and Gas

Services Company PT X as per National Fire Protection Association 1600

(NFPA 1600) in 2012. This study resulted was the conformity of the emergency response system implementation based on NFPA 1600 in PT X was

36,23%, while unconformity proportion was 37,6%. PT X are expected to

consider the advice had given based on results of this study to improve compliance to all elements requirements of NFPA 1600 in the company's emergency response system.