## Telaah Kualitas Air

Telaah Kualitas Air hefni effendi.pdf by F Rohman Category: Science books Air pollution is a significant national concern due to environmental and public health concerns. In an effort to reduce pollution, the Environmental Protection Agency ("EPA") has promulgated various air quality regulations regarding ozone, nitrogen oxides ("NOx"), and particulate matter in order to reduce potential long-term health effects and to reduce acid rain. The Clean Air Act regulates the allowable amount of pollutants from stationary sources, including large coal burning facilities, to assure that the allowable amount of pollutants remain at acceptable levels. The EPA has set a National Ambient Air Quality Standard ("NAAQS") for ozone and eight other air pollutants. Such standards are set forth at 40 C.F.R. Part 50. Several states, including Colorado, have enacted legislation directed toward meeting these NAAQS. For example, Colorado's air quality goals are set forth in Air Quality Control Act of 1971 (S.B. 11-113) and as amended by 1992 Amendment to Air Quality Control Act (S.B. 01-10). Particulate matter is a major environmental problem due to its size and adverse effects on health and environmental issues. Particles from ambient air are the main cause of air pollution in areas without strict controls on air pollution. The

United States Environmental Protection Agency ("EPA") and various state and local agencies monitor ambient air quality to determine acceptable levels of particulate matter in air. Increasing air pollution leads to increased costs. Increased regulations to control air pollution are put in place by the government. These increased costs may be passed on to the public. Ultimately, these costs are borne by the public. Therefore, reducing air pollution will reduce the total costs of meeting government regulations on the public. In order to regulate emissions, pollution sources in an industrial plant must be identified and regulated. Additionally, permitting authorities must be notified of the pollution sources so that they can begin controlling the pollution sources prior to actual pollution. The problem of pollution sources is typically divided up by creating an emission inventory. An emission inventory is a record of pollutant emissions for all potential pollutants in a particular plant and the rate of emissions from the potential pollutants. Ideally, the pollution sources are preidentified prior to the creation of an emission inventory. However, in many instances, the pollution sources in a plant have not been identified. Some methods for

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