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Wind Loads and Anchor Bolt Design for Petrochemical Facilities

Prepared by the Task Committee on Wind-Induced Forces and Task Committee on Anchor Bolt Design of the Petrochemical Committee of the Energy Division of ASCE. This report presents state-of-the-practice set of guidelines for the determination of wind-induced forces and the design of anchor bolts for petrochemical facilities. Wind Loads for Petrochemical and Other Industrial Facilities

5) Wind Loads for Petrochemical and Other Industrial Facilities The ASCE Petrochemical Energy Committee was organized by A. K. Gupta in 1991 and initially chaired by Curley Turner.

ASCE "Anchorage Design for Petrochemical Facilities ...

The initial edition was published in 1997 (combined as "Wind Loads and Anchor Bolt Design for Petrochemical Facilities", two books in one; wind design, then anchor bolt design). The new, second edition was published in 2013 as a highly-expanded document "Anchorage Design for Petrochemical Facilities".

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These reports, "Wind Loads" and "Anchor Bolt Design in Petrochemical Facilities", are intended as state-of-the-practice set of guidelines in the determination of wind induced forces and the design of anchor bolts for petrochemical facilities, respectively. These reports are aimed at structural design engineers familiar with design of industrial-type structures.

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ASCE. This report presents state-of-the-practice set of guidelines for the determination of wind-induced forces and the design of anchor bolts for petrochemical facilities. Current codes and standards do not address many of the structures.

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"These committee reports provide state-of-the-practice guidelines for the determination of wind induced forces and the design of headed, cast-in-place anchor bolts for petrochemical facilities.

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