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## Pipeline Defect Assessment Manual

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The Pipeline Defect Assessment Manual (PDAM) is a 473-page engineering manual that gives definitive guidance on the best practices in pipeline defect assessment, and provides users with detailed procedures, methods and equations for the assessment of defects such as corrosion, gouges and dents.

### PDAM | Penspen

PDAM documents the best available techniques currently available for the assessment of pipeline defects (such as corrosion, dents, gouges, weld defects, etc.) in a simple and easy-to-use manual, and gives guidance in their use. PDAM is based on an extensive critical review of pipeline fitness-for-purpose methods and published test data.

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PDAM Pipeline Defect Assessment Manual PHMSA Pipeline and Hazardous Materials Safety Administration PIPES Pipeline Inspection, Protection, Enforcement, and Safety Act PP Polypropylene PPTS Pipeline Performance Tracking System PRCI Pipeline Research Council International, Inc. PSA Petroleum Safety Authority (Norway) ...

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Abstract The pipeline defect assessment manual (PDAM) project is a joint industry project, sponsored by sixteen international oil and gas companies, to produce a document specifying the 'best' methods for assessing defects in pipelines. A dent reduces the static and cyclic strength of a pipe.

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