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Process safety We want to improve safety through the equipment and systems we use. We do this by applying good practice in their design and implementation and by planning every stage of our operations with safety risks and their mitigation in mind.

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Process safety involves making sure our facilities are well designed, safely operated and properly

maintained to prevent leaks of hazardous materials. Transport safety Safety is a key concern during aviation, maritime and road transport activities, which can include the movement of people, the delivery of equipment, goods and products.

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JOHN BRESLAND is president of Process Safety Risk Assessment LLC, Shepherdstown, W. Va. E-mail him at [johnsbresland@msn.com](mailto:johnsbresland@msn.com). REFERENCE 1. Erickson, J., "The Relationship between Corporate Culture and Safety Culture," p. 73 in "Safety Culture and Effective Safety Management," National Safety Council, Itasca, Ill. (2000).

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Provide specialist services and support for Process Technical Safety (HEMP studies) studies.

Provide support, challenge and expert advice, relating to Design Integrity, Technical Integrity and Operating Integrity during the Design and Execute phases of the projects. Drive the implementation of the Technical Safety Engineering discipline standards.

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