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TECHNICAL STANDARDS AND COMMENTARIES - OCDI

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Technical Standards and Commentaries for Port and Harbour Facilities in Japan. An English version of the "Technical Standards and Commnetaries for Port and Harbour Facilities in Japan" covering the principal parts of the Japanese Standards which came into effect in the year 2007 under the Port and Harbour Act was translated and published by the Overseas Coastal Area Development Institute of Japan (OCDI) in October 2009.

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OCDI (2002), The Overseas Coastal Area Development Institute of Japan, Technical Standards and Commentaries for Port and Harbour Facilities in Japan, Daikousha Printing Co., Ltd., Tokyo.

(PDF) Clarification on the Methodology of Calculation of ...

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Why enforce the standards > U.S. Air Force > Display

The Technical Standards for Port and Harbour Facilities has been used as the national standard based on Article 56-2 of Port Act in Japan when a harbor facility is newly planned, constructed, maintained, rehabilitated, or upgraded. The origin of the Standards can be dated back to 1950 when the official design manual for harbor

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Technical Standards for Port Facilities in Japan The Overseas Coastal Area Development Institute of Japan (OCDI) newly published "Technical Standards and Commentaries for Port and Harbour Facilities in Japan" on December 2009. It is hardcover in A4 size, 1028 pages, 52,000yen. It adopts "performance-based design method".

Technical Standards for Port Facilities in Japan | JOPCA ...

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TMS 402/602-16 Building Code Requirements and ...

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