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Outriggers have been used in tall, narrow buildings for nearly 500 years, but the basic design principle dates back

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Habitat, experts in tall building
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systems with this guide, now in its second edition, providing a comprehensive overview of the use of outriggers in skyscrapers.

Outrigger Design for High-Rise Buildings

Choi, H., Ho, G., Joseph, L. & Mathias, N.
(2012) Outrigger Design for High-Rise

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Buildings: An output of the CTBUH
Outrigger Working Group. Council on Tall
Buildings and Urban Habitat: Chicago.
Principal Authors: Hi Sun Choi, Goman
Ho, Leonard Joseph & Neville Mathias
Coordinating Editor & Design: Steven
Henry Layout: Tansri Muliani

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Outrigger systems are rigid horizontal structures designed to improve a building's stability and strength by connecting the building core or spine to distant columns, much in the way an outrigger can prevent a canoe from overturning.

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The Council on Tall Buildings and Urban Habitat's Outrigger Working Group has addressed the pressing need for design guidelines for outrigger systems with this guide, now in its second edition, providing a comprehensive overview of the use of outriggers in skyscrapers. This

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guide offers detailed recommendations for analysis of outriggers within the lateral load resisting systems of tall buildings, for recognising and addressing effects on building behaviour and for practical design solutions.

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Outrigger Design for High-Rise Buildings: An Output of the CTBUH Outrigger Working Group. Paperback – 1 August 2017. by IMAGES PUBLISHING (Author) 4.7 out of 5 stars 5 ratings. See all formats and editions.

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Outriggers are often placed within mechanical rooms in high rise buildings, which may have double height floors, providing room for both mechanical equipment and for outriggers. A more thorough discussion of the role of outriggers in high rise buildings is given

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by Choi and Joseph (2012).

International Journal of High-Rise Buildings

conducted detailed study about
outrigger systems and came to know
that the use of outriggers and belt truss
systems in high rise buildings increases
the stiffness and makes the structural

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form efficient under lateral load.

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