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Minimum feasible tariff model for BOT water supply projects in Malaysia

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Pages 255-263 | Received 02 May 2003, Accepted 23 Jun 2004, Published online: 17 Feb 2007

66 Cite this article ▶ https://doi.org/10.1080/0144619042000287778

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Abstract

A key issue in implementing water supply projects based on the build, operate and transfer approach is risk allocation. Project risks should be allocated to the best competent party through proper contractual arrangements or through government support so as to achieve a low water tariff. The details of tariff design in BOT water supply projects are identified, and a minimum feasible tariff model is proposed for

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