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1017/9781316276044, ISBN 978-1-107-11162-2, LCCN 2018021693, S2CID 134229667 Garg, S. C. (19 April 2005), Mobilizing Urban Infrastructure Finance in India (PDF)... 304 KB (26,920 words) - 05:57, 16 March 2024

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for Sustainable Development and Council on Energy, Environment and Water. Vibhuti Garg; Shruti Sharma; Kieran Clarke; Richard Bridle (May 2017). "Kerosene... 102 KB (5,831 words) - 15:28, 9 February 2024