

US I PARTNERSHIPS FOR INFRASTRUCTURE WORKSHOP



Eyob Easwaran

Senior Advisor, Leading Operations Trade and Development Bank (TDB)

Mr. Easwaran is a seasoned Project Finance and Private Equity professional with over 30 years of experience in the power and finance industries in various capacities including equity and debt investing, engineering, project financing, construction, and asset and risk management for private equity funds and other financial institutions. Since December 2017, Mr.



Easwaran is serving as Lender Transaction Advisor on Power and Infrastructure for the Trade and Development Bank for Eastern and Southern Africa. Most recently, he served as a Director of Development for Black Rhino and based in Addis Ababa. Prior to that, he was a Managing Director and Director of Asset Management at Power Capital Partners LLC, a startup private equity firm formed in partnership with Hunt Power, a wholly owned subsidiary of Hunt Consolidated, Inc., to invest in the development of fully contracted or hedged power projects.

Previously, Mr. Easwaran was a Partner and Lead Asset Manager at Conduit Capital Partners, a private equity firm that invested in power projects in Latin America and the Caribbean. In this capacity, Mr. Easwaran managed a portfolio of independent power projects with approximately 1,000 MW of aggregate installed capacity and a total investment of approximately \$1.5 billion employing a range of conventional and renewable generation technologies in nine countries throughout Latin America and the Caribbean. Mr. Easwaran was a member of the investment committee of the fund and was involved in several acquisition and divestment transactions.

Mr. Easwaran, a native of Ethiopia, received a B.E. degree in Mechanical Engineering from Jose Antonio Echeverria Polytechnic Institute in Havana, Cuba, a Post-Graduate Diploma in Geothermal Technology from Auckland University in New Zealand, and an M.S. degree in Business/Finance from Johns Hopkins University. He has also attended short-term programs on Geothermal Energy in Japan and Iceland.