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Efficiency""; ""4.3 Energy Trends in Asia""; ""4.4 Policies and Projects of Note: A Regional Survey""; ""4.5 Supportive Regional Actors""; ""5 ADB's Energy Efficiency Activities and Investments""; ""5.1 ADB's Value to Energy Efficiency Investments""; ""5.2 Expansion of ADB's Clean Energy Investments""  
""5.3 ADB's Demand-Side Energy Efficiency Projects""""5.4 Demand-Side Energy Efficiency in Practice: Case Studies of ADB Action""; ""5.5 Recommendations for ADB's Clean Energy Program""; ""6 Realizing Energy Efficiency Potential in Asia and the Pacific""; ""6.1 Capturing Wider Gains for Energy Efficiency""; ""6.2 Enhancing Support Within ADB for Demand-Side Energy Efficiency""; ""6.3 Taking a More Systematic Approach""; ""6.4 Measuring ADB's Contribution to Energy Efficiency""; ""6.5 Up-front Fund Facility for Energy Efficiency""  
""6.6 Guideposts for Future Demand-Side Energy Efficiency Investments""""6.7 Final Considerations: Moving from Concept to Action""; ""7 Conclusion""; ""Appendixes""; ""1 Analysis of ADB's Clean Energy Portfolio""; ""2 ADB's Demand-Side Energy Efficiency Investments 2005a€?2011""; ""3 ADB's Independent Evaluation Department Report: Findings and Recommendations""; ""4 Interviewees""; ""References""; ""Figures""; ""1 Generation Cost Compared to Cost of Energy Efficiency""; ""2 Mitigation Measures for CO2 Abatement to 2035""  
""3 Energy Efficiency in Projected Energy Investments and Primary Energy Consumption in Southeast Asia""

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