

**INFRASTRUCTURE PLANNING AND FINANCE: A SMART
AND SUSTAINABLE GUIDE**

Jeanette Trinh

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A Smart and Sustainable Guide Vicki Elmer, Adam Leigland local level, but the existing system of planning and financing is inadequate for the challenges of a.

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Smart Energy, Smart Water Saving energy saves water, as does switching from fossil fuels to renewable energy sources. On roads, for example, modern signaling and traffic monitoring allows for traffic flows to be adjusted according to the time of day, making more lanes accessible during peak time. Value capture also involves the development and sale of land above or adjacent to infrastructure. A time has come to focus on developing solutions for sustainable infrastructure in these cities. One of the key components of the smart cities is to use data and intelligent tools to generate knowledge, information to better manage the services delivered to people who will drive the change towards a better quality of life and a sustainable future. Such payments continue to be your responsibility. Across Australia, cities are facing different opportunities and challenges. Natural infrastructure, an interconnected network of natural areas, open spaces and constructed features such as green roofs, green streets, bioswales, and constructed wetlands, planted in rich water-retaining composted soil, is poised to make a major contribution.