Case Studies - Disruption and PPPs

Disruption and PPPs: PPP Contracts in An Age of Disruption

Case Studies

These practical examples are drawn from different sectors and from both developed and developing countries globally.

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Watch this space. *This section is based on the Report "PPP Contracts in An Age of Disruption" and will be reviewed at regular intervals. Visit the Content Outline, or Download the Full Report to find out more. Let us know what you think by taking a Quick Survey.*

The objective of the Disruption and PPPs Section is to help governments of emerging economies to better understand the increasing impact of disruptive technologies on PPP infrastructure projects, and to provide guidance on how to manage existing and design future PPP contracts.

The five case studies below illustrates how different categories of technology disruption and disruptive events were dealt with in various PPP projects and what good practices might entail. These practical examples are drawn from different sectors and from both developed and developing countries globally.

Subsections

Windmills

Mongolia – Addressing Disruptive Technology through Renegotiation and Energy Regulation

Australia

Australia – Considering Future Technology Improvements to Victoria Water Desalination Plant

Cityscape

United States, Maryland – I-495 and I-270 PPP Project

Portugal – Renegotiation of PPP Highway Contracts after Global Financial Crisis

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Beach

Puerto Rico - Technological Upgrades and Contract Extension for P- 22 and P-5 Toll Roads

Research and Publications in PPPRC

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- Europe and Central Asia (ECA)
- Latin America and Caribbean (LAC)
- Middle East and North Africa (MENA)
- North America (NA)
- South Asia (SA)
- Sub-Saharan Africa (SSA)

BROWSE BY SECTOR

- Power & Renewable Energy
- Urban & Cities
- Water & Sanitation
- Transport
- Telecom & ICT
- Solid Waste Management

BROWSE BY Topic

- Asset Recycling
- Climate
- Disruption
- Emission Reduction Credit
- Fragile and Conflict-Affected States (FCS)
- Gender
- Innovative Revenues for Infrastructure

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