

Abbreviations for Disruption and PPPs

Disruption and PPPs: PPP Contracts in An Age of Disruption

Abbreviations

How disruptive technologies impact public-private partnership (PPP) infrastructure and what this means for the management of existing PPP contracts.

[Download Full Report](#)

[Download](#) [Chatbot](#) [View](#)

Photo Credit: [Image by Pixabay](#)

Abbreviations for Disruption and PPPs

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](#).

Find a list of helpful terms used in the [Disruption and PPPs](#) Section, or [download the Full Report](#) to find more.

AI	artificial intelligence
AR	augmented reality
AV	autonomous vehicle
ATC	alternative technical concept
BIM	building information modeling
CAD	computer-aided design
CAPEX	capital expenditure
contracting authority	public authority that enters into the PPP contract with the private partner
CSP	concentrated solar power
EC	European Commission
ECB	European Central Bank
EV	electric vehicle
HEV	hybrid electric vehicle
GHG	greenhouse gas
GRID	Green, Resilient, and Inclusive Development
GW	gigawatt
GHG	Greenhouse Gas
ICT	information and communication technology
IMF	International Monetary Fund
IFI	international financial institution
IoT	internet of things
IPP	independent power producer
IRR	internal rate of return
ITS	intelligent transport system

LCOE	levelized cost of electricity
MAGA	material adverse government action
MI	mobile internet
ML	machine learning
MR	mixed reality
NDC	Nationally Determined Contribution
OPEX	operating expenses
PPP	public-private partnership
PPP contract	long-term contract between a private party and a government entity, for providing a public good or service, in which the private party bears significant risk and management responsibility, and remuneration is linked to performance
PV	photovoltaic
private partner	private company that enters into the PPP contract with the contracting authority
RFP	request for proposal
TWh	terawatt-hour
UAV	unmanned aerial vehicle
UNFCCC	United Nations Framework Convention on Climate Change
V2B	vehicle to building
V2G	vehicle to grid
V2H	vehicle to home
V2I	vehicle to infrastructure
V2V	vehicle to vehicle
V2X	vehicle to everything
VfM	value for money
VGI	vehicle to infrastructure
VR	virtual reality
WPT	wireless power transfer

Related Sections

[Disruption and PPPs](#)

[Disruption and PPPs](#)

[Executive Summary for Disruptive Technologies and PPPs](#)

[Executive Summary for Disruption and PPPs](#)

[PPP Contracts in An Age of Disruption \(Download PDF version\)](#)

[PPP Contracts in An Age of Disruption \(Download PDF version\)](#)

Research and Publications in PPPRC

BROWSE BY REGION

- [East Asia and Pacific \(EAP\)](#)
- [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](#)

The resources on this site is usually managed by third party websites. The World Bank does not take responsibility for the accuracy, completeness, or quality of the information provided, or for any broken links or moved resources. Any changes in the underlying website or link may result in changes to the analysis and recommendations set forth in the Public-Private Partnership Resource Center. The inclusion of documents on this website should not be construed as either a commitment to provide financing or an endorsement by the World Bank of the quality of the document or project. If you have any comments on any of the links provided in the Public-Private Partnership Resource Center, please get in touch [here](#)