



ASIAN DEVELOPMENT BANK BUSINESS OPPORTUNITIES FAIR 2026

21-24 SEPTEMBER 2026 | ADB HEADQUARTERS, MANILA



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ADB's Transaction Advisory Services in Energy Sector

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How ADB supports infrastructure projects

	Sovereign Financing	OMDP (PPP Advisory)	Nonsovereign Financing
Counterpart	National and subnational governments, public sector entities	Primarily governments (ministries, agencies, PPP units)	Private sector (project companies, corporates, SOEs, financial institutions)
Instruments	Loans (project, policy-based, RBL, MFF), grants, technical assistance	Transaction advisory services (project structuring, PPP design, market sounding, tender support)	Debt, equity, guarantees, syndications, blended finance
Objective	Support public investment , policy reform, and enabling environment	Prepare bankable projects and pipeline, and mobilize private sector participation	Finance commercially viable investments and mobilize private capital at scale

ADB OMDP's Services



Capacity Building Enabling Environment

Raise awareness, enhance government capacity, establish policies and frameworks, identify potential projects, and provide support to facilitate Public-Private Partnership (PPP) development



Project Preparation and Transaction Advisory Services

Assist in designing and preparing bankable PPP projects through **transaction advisory services** and continuously share knowledge sharing and support to enhance the enabling environment for private sector investment



Project Monitoring

Provide post-commercial close support for contract management and project monitoring to ensure successful implementation of the PPP projects we advise.

Transaction Advisory Services

TAS is a fee based advisory services to assist in structuring and procuring viable PPP projects that covers a full range of activities:

1. Project Conceptualization

- Alignment and scope definition based on current conditions

3. Bidding Process

- Prequalification (if needed)
- Request for proposals, including agreements, pre-bid conferences
- Proposal/bid evaluation

5. Financial Close Support

- Review financing plans, agreements
- Advice on conditions precedent compliance

2. Preparation & Marketing

- Technical feasibility study
- Market analysis and sounding (potential operators)
- Government approval documentation

4. Contract Award

- Contract negotiations
- Signing of agreements

6. Project Monitoring Support

- Performance monitoring and reporting
- Amendments to agreements



Achievements and recognition

ADB has supported over 90 PPP projects as an advisor in 25 countries. 17 projects have reached commercial closure, with \$4.3 billion private capital mobilization

2022 Winner

Public Sector Procurer of the Year
PPP Development Agency (PPPDA)
under the Ministry of Finance
of the Republic of Uzbekistan

2023 Winner

Best in Utilities
Namangan Wastewater Treatment
Plant under the Ministry of Finance
of the Republic of Uzbekistan

2024 Winner

Best in Utilities
Utility-Scale Solar Photovoltaic plus
Battery Storage Project, under the
Ministry of Energy, Uzbekistan



2024 Winner

Transport Deal of the Year
Ninoy Aquino International Airport
PPP project, Philippines



2021 Judges' Choice Award

Transport Project of the Year
Dhaka Bypass Road PPP
Project, Bangladesh



2022 Finalist

Best Utilities Project
457 MW Sherabad
Solar PPP, Uzbekistan

2022 Highly Commended

Best Utilities Project
Tashkent District Heating Project,
Uzbekistan



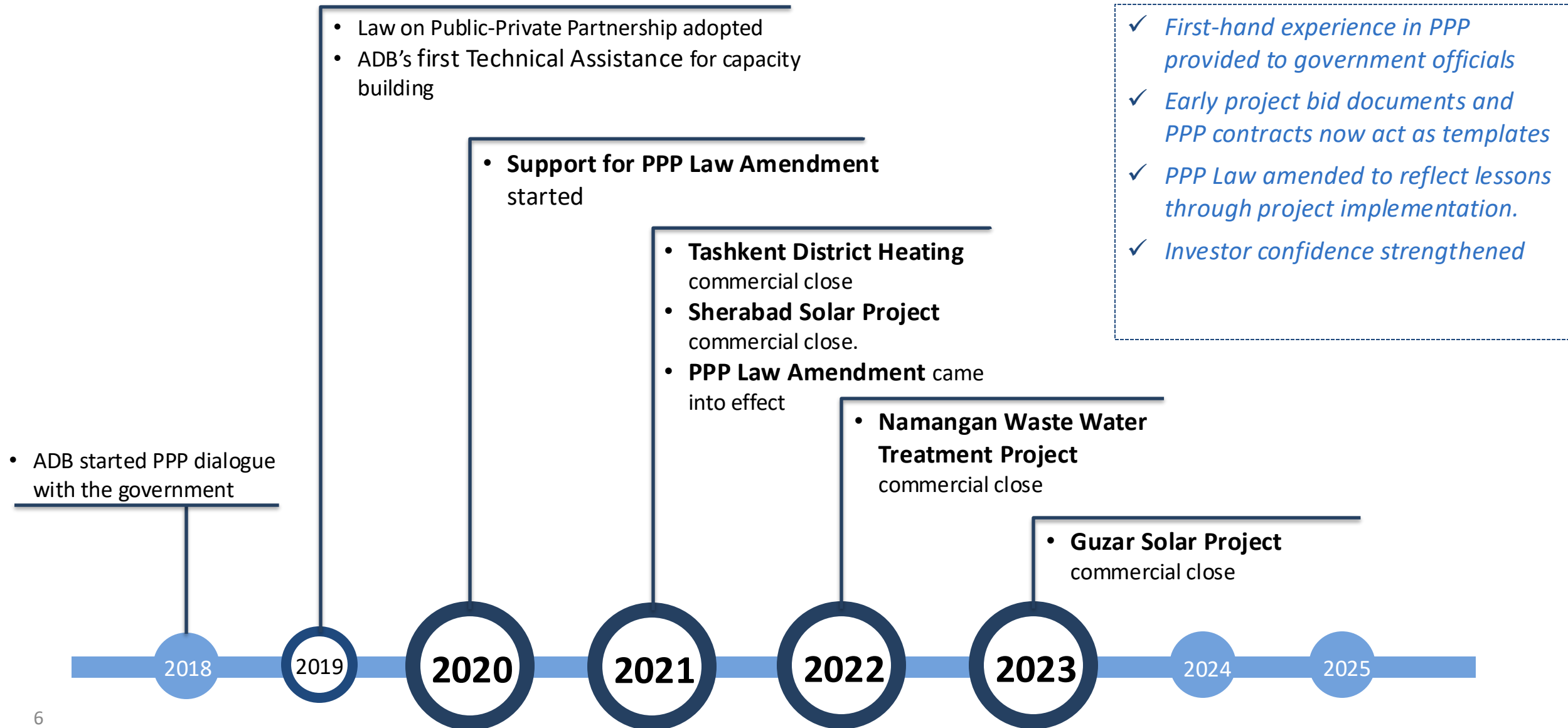
2023 Highly Commended

Best Utilities Project
Dili Solid Waste Management
in Timor Leste

2023 Finalist

Best Utilities Project
National Solar Park, Cambodia

History of ADB's PPP Support in Uzbekistan



ADB's Mandated Projects

Country	Project name	Project description	Target timeline
Region 1: SOUTH ASIA AND CENTRAL AND WEST ASIA			
South Asia			
Bangladesh	Sonagazi Solar PV with BESS PPP	130 MW solar PV with battery energy storage, including land in a National Special Economic Zone	Q4 2026: tender launch
India	Madhya Pradesh Solar Project	Interstate Transmission System-connected 110 MW solar and BESS project at Shajapur,	2027: tender launch
Maldives	Solar IPP	14.77 MW rooftop solar installations across the outer islands	June 2026: ongoing bid process; Q4 2026: selection of preferred bidder
Pakistan	Lower Spat Gah Hydropower	496 MW run-of-river hydropower plant in Khyber Pakhtunkhwa	2026: ongoing project preparation as PPP
Sri Lanka	Kondachchi Wind and BESS PPP	150 MW wind power project with BESS in Kondachchi	2027: tender launch
Central and West Asia			
Kazakhstan	Hydropower Program	Approximately 170 MW of hydropower projects in cascade in the Tentek River, comprising 85 MW each	Q4 2026: auction launch
Kyrgyzstan	Wind PPP	100-150 MW wind power PPP in the Issyk-Kul Region	Q4 2026: tender launch
Uzbekistan	Bukhara District Heating Network Modernization	Modernization of Bukhara district heating, including closure of open systems, network loss reduction, automation, and IT improvements	Q4 2026: tender launch

ADB's Mandated Projects

Country	Project name	Project description	Target timeline
Region 2: EAST ASIA, SOUTHEAST ASIA AND THE PACIFIC			
Southeast Asia			
Cambodia	Solar Photovoltaic and Battery Energy Storage Systems	100 MW solar PV and 100 MW / 200 MWh BESS under a build-own-operate PPP	2026: bid launch; 2027: commercial close
Philippines	Mindanao Renewable Energy Projects	Solar and lake-based floating solar replacing or supplementing coal generation; approximately 100 MW hydropower potential also identified	2027: commercial close
Philippines	Renewable Energy Generation on Irrigation Assets	Floating solar PV facilities on National Irrigation Administration reservoirs; capacity not stated	2027: commercial close
Pacific			
Federated States of Micronesia	Increased Renewable Energy via IPPs	Renewable energy IPPs to increase renewable energy generation in the power-source mix;	September 2027: commercial close
Fiji	Renewable Energy IPP	Three solar plants with an aggregate capacity of 40-100 MW, with battery energy storage	2027-2028: commercial close
Samoa	Renewable Energy Generation	25 MW solar PV, approximately 50 MWh BESS, and transfer of selected existing power assets	Q4 2026: bid launch 2027: commercial close
Solomon Islands	Solar Photovoltaic and Battery Energy Storage Systems	Grid-connected solar PV and BESS in Honiara, with anticipated capacity of 10-20 MW	2027: tender launch; 2028: commercial close
East Asia			
Mongolia	Solar and Battery Storage System	Approximately 115 MW solar PV and 65 MW / 237 MWh battery energy storage across multiple sites	Q4 2026: bid launch 2027: commercial close



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Sector-Focused Deep Dives
Empowering People, Energizing Futures
1:00 – 2:45 PM
Audi 1-2



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