The Emerging PPP Paradigm: Overview and Outlook



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Public-Private Partnerships (PPPs) Defined



- PPPs—a.k.a. privatization, contracting out, outsourcing, competitive sourcing, competitive tendering—is simply a contract between governments and private sector (for-profit and nonprofit) firms in the delivery of public services.
- Ranges from simple contracting to large-scale asset sales and joint ventures; taps private capital in most powerful versions.
 - Involves some combination of operations, maintenance, design, construction and/or financing in delivery of assets or services.
- PPPs are simply policy tools—they can be effective when used well and ineffective when used incorrectly.
- PPPs introduce <u>competition</u> into an otherwise monopolistic system of public service delivery.
- Competition promotes innovation, cost savings, efficiency and greater effectiveness in serving the shifting demands of customers.

Competition is Key to 21st Century Government



- Government's role is evolving from service provider to provider & broker of services
- Government has come to rely far more on networks of public, private and non-profit organizations
- PPPs now seen as a proven policy management tool to deliver better services at a lower cost
- "[T]he fastest way to save money and increase value is to force public institutions to compete."—David Osborne and Peter Hutchinson, The Price of Government

Competition is Key to 21st Century Government (cont'd)



- "It is better for the public to procure at the market whatever the market can supply; because there it is by competition kept up in its quality, and reduced to its minimum price."—Thomas Jefferson, 1808
- "It is not a government's obligation to provide services, but to see that they are provided."—former New York Governor Mario Cuomo
- "Privatize everything you can."—Chicago Mayor Richard Daley's advice to incoming DC mayor

Surging Interest in PPPs



- Fiscal conditions driving increasing interest in PPPs, from smallscale outsourcing to infrastructure PPPs that leverage private \$\$.
- Transportation is leading edge of U.S. infrastructure PPP market:
 - 31 states have transportation PPP enabling legislation.
 - New 2011 PPP legislation in Ohio, Illinois, Connecticut.
 - Over \$7B in Texas highway PPP projects under construction; over \$2B underway in Florida and Virginia each.
- PPP wave is starting to broaden to include social infrastructure:
 - VA's Public-Private Education Facilities & Infrastructure Act (2002)
 - Puerto Rico's PPP program (2009)
 - TX Senate Bill 1048 (2011): PPPs for schools, water & wastewater projects, transit, ports and other public use facilities.

Common Goals of PPPs



- Cost Savings
 - Rule of thumb—10-25% on average (+/-)
- Service/Quality Improvements
 - Competitive bidding; performance guarantees
- Innovation
 - Static processes, red tape obstacles to public sector innovation
- Enhanced Risk Management
 - Key risks (cost, delivery, liabilities) can be transferred from public to private sector
- Accelerated Delivery
 - Competitive contracting, performance incentives
- In the case of infrastructure PPPs, deploying private capital to develop/rebuild public assets
 - Toll roads, higher education facilities, parking assets, courthouses, etc.

Where Can Governments Apply PPPs?



Vehicle fleet operations, maintenance & ownership

Outsourcing

- Core IT infrastructure & network, web & data processing
- Administrative support services (e.g., HR, payroll, accounting, mail, printing, etc.)
- Risk management (claims admin, loss prevention, etc.)
- Park operations & maintenance
- Road, building, facility maintenance
- Facilities financing, operations & maintenance
- Higher education facility construction (including financing), maintenance & non-instructional services
- Corrections and mental health (facility construction and management; health care & food services; programming)
- Revenue-generating assets (toll roads, liquor stores, parking assets, etc.)
- Core infrastructure (roads/transit, water, airports, schools, etc.)



State Policymakers are Thinking Bigger on PPPs



Examples:

- Puerto Rico: created PPP Authority in 2009; since 2010, entered into PPP to rebuild 100 K-12 schools; signed \$1.4 billion toll road lease; initiated San Juan airport modernization PPP procurement.
- Ohio: in 2011, enacted transportation PPP law; converted economic development agency to a PPP; soliciting advisors for Ohio Turnpike & state lottery leases.
- Illinois: 10-year lottery management PPP underway to generate \$1 billion in new revenues to state; new transportation PPP law in 2011.
- Georgia: Large-scale, secure-site facility maintenance PPP for 48
 facilities across Dept. of Corrections, Juvenile Justice, GFBI; new law
 authorizing water reservoir PPPs.
- Virginia: has used PPP authority to develop highways, rebuild psychiatric and correctional facilities, modernize state IT architecture, revamp Interstate maintenance and more.

Local Policymakers Continue to Embrace PPPs



Examples:

- Chicago: >\$3B in parking asset and toll road leases under former Mayor Daley. Mayor Rahm Emanuel announced PPP for recycling services in 2011.
- •Indianapolis: entered into 50-year, \$620 million concession with ACS to operate parking meter system; various other outsourcing projects.
- •Los Angeles: LA MTA pursuing several PPP highway projects; current PPP initiatives for L.A. Zoo, animal shelter; pursued PPP for nine city parking garages in 2010.
- Charlotte: 16+ year successful managed competition program; dozens of city services competed (public vs. private).
- •GA Contract Cities: Sandy Springs incorporates as "contract city" in 2005; contractors provide nearly 100% of non-safety operational and admin services; 2 other cities incorporated & use similar model; now ~150,000 Metro Atlanta citizens served by largely privatized city gov't.

Keys to Success: Some Global Best Practices in PPPs



- Establish PPP center of excellence to guide process, implementation
 - Central management, consolidated expertise
 - Enterprise-wide approach brings consistency
 - "Best value" selection
 - Conduct business case/Value for Money analysis for projects
 - Examples: Puerto Rico PPP Authority, Partnerships BC
- Establish clear, predictable legal framework for PPPs
 - No legislative approval of PPP contracts (political risk)
 - Allow blending of public and private funds to finance projects
- In infrastructure, attract market interest with a project pipeline
 - Don't pursue PPP projects, build a PPP <u>program</u>
 - Broaden scope beyond transportation to social infrastructure

Keys to Success: Some Global Best Practices in PPPs



- Develop performance metrics and goals, and build these goals and benchmarks into the contract.
 - Tie vendor payment to performance.
- Utilize "best value" contracting.
 - "Low bid" isn't necessarily the "best" bid—governments should choose the best mix of quality, cost and other factors.
- Develop strong oversight and monitoring and protocols before entering into a contract to ensure compliance.
 - Government's role does not end with contract signing; rather, role shifts to rigorous monitoring and contract management.
- Communicate early and often with stakeholders, public, media

Ongoing Challenges for PPPs



- Education gap: lack of public, policymaker understanding.
- Skills gap: states and local governments have limited PPP procurement expertise.
- Management gap: PPPs are paradigm shift in public management.
- Policy gap: weak legal & policy framework.
- Opposition: public sector labor, environmental orgs, ideologues.
- Fear. loss of public control; sale vs. lease; profit.
- Inertia: public systems can be slow to embrace change, innovation.
- Complexity: many steps from concept to implementation.
- Risks of the status quo are poorly understood.

Questions?



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