

A FRAMEWORK FOR DISCLOSURE IN PUBLIC-PRIVATE PARTNERSHIPS

TECHNICAL GUIDANCE FOR SYSTEMATIC, PROACTIVE PRE- & POST-PROCUREMENT DISCLOSURE OF INFORMATION IN PUBLIC-PRIVATE PARTNERSHIP PROJECTS









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Acronyms and Abbreviations

ANI Agencia Nacional de Infraestructura

B.C. British Columbia
BT budget transparency

COST Construction Sector Transparency Initiative

FOI freedom of information
GDP gross domestic product
GGP Governance Global Practice

GIPA Government Information (Public Access) Act 2009

GP Global Practice HM Her Majesty's

IMG Minimum Guaranteed Income NDA nondisclosure agreement

OECD Organization for Economic Co-operation and Development

PF2 Private Finance 2

PFI private finance initiative PFM public financial management

PPIAF Public-Private Infrastructure Advisory Facility

PPP public-private partnerships

PPP CCSA Public-Private Partnerships Cross-Cutting Solutions Area

RFP request for proposal
RFQ request for qualification
RTI right to information

SECOP Sistema Electronico de Contratacion Publica

SPV special purpose vehicle

UN United Nations
WBG World Bank Group

EXECUTIVE SUMMARY

Objective

The World Bank Group recommends a systematic structure for proactively disclosing information through this Framework for Disclosure in Public-Private Partnership Projects. The Framework is embedded in the findings of a global review of public-private partnership (PPP) disclosure frameworks and practices in transacted PPP contracts in identified jurisdictions, and suggests a holistic approach to disclosure through predefined standards, tools, and mechanisms, allowing for increased disclosure efficiency.

There is a dearth of literature and guidance on policy and practice in PPP disclosure and a wide gap in the understanding of the mechanics of disclosure by practitioners within governments and the private sector. The Framework seeks to fill this gap, along with its companion volumes on Jurisdictional Studies and Good Practice Cases. Apart from its potential usefulness to practitioners in the public and private sectors, the Framework is also intended for World Bank Group and other multilateral development bank operational teams in PPP-related projects that would have a tremendous opportunity not only to educate stakeholders on the technicalities associated with disclosure, but also to take on an advocacy role to promote better disclosure practices. With this broader approach in mind, professionals in these categories from different social and infrastructure sectors have been consulted widely during the preparation of the Framework as well as the two companion volumes.

It is pertinent to note that although the Framework has been prepared for PPP projects, it is equally applicable to publicly procured infrastructure projects with some amount of customization.

Linking Framework Design with Key Drivers

The Framework has been designed based on the key drivers of disclosure, major factors influencing the drivers, the challenges and benefits associated with disclosure, and the uses and various categories of users of information once it is disclosed. Linked directly to these aspects is the issue of customizing disclosure based on the PPP contract clauses and risk-sharing mechanisms within contracts.

It is important to look at the drivers of disclosure in PPP and the specific factors influencing these to maximize the value derived from disclosure and to ensure that disclosure policy and practice are aligned with the objectives. The World Bank Group's consultations with stakeholders suggest that there are multiple but interconnected key drivers, such as mobilizing private capital for investment in infrastructure, increasing public confidence in PPP projects, achieving better value for money, and reducing the risk of corruption. Key issues underlying these are the extent of alignment of

private investments with public interest, standards in the delivery of services, predictability around pipelines, a level playing field for bidders, and objective criteria for evaluating bids, among others. Although these multiple drivers are common to all delivery modes, including public delivery of infrastructure, these drivers are most specific to PPP projects, given their special characteristics. These specific factors, to a large extent, have informed the elements that have been recommended for disclosure under this Framework.

More direct and urgent factors inducing government to disclose more appear to be the wider government policy on transparency and whether there is supportive legislation. An inference that can be drawn from the jurisdictional studies is that good practice may be associated with the existence of legislation supporting disclosure, identified as freedom of information (FOI) legislation or other supporting legislation, such as PPP, public financial management, sector-specific legislation, and/or budget transparency related legislation. Where legislation is in place, especially overarching FOI legislation that includes clauses mandating some form of proactive disclosure, more information seems to be available in the public domain. To an extent, the period of time over which PPP projects and programs have been undertaken also impacts disclosure. However, another related association that we may infer is that practice relating to PPP disclosure may have developed more rapidly in emerging countries, perhaps because there is more of an imperative and pressure to create new infrastructure.

Levels of Disclosure

While creating a more generic framework design linked to the drivers of disclosure and the factors underlying these drivers, it may not be practical to assume that jurisdictions at various levels of disclosure can easily achieve the recommended level of disclosure. There could be several supplyside hurdles to the recommended level of disclosure. In addition, disclosure in PPP, similar to other aspects of PPP, is the responsibility of the public and private sectors. Although FOI Acts usually place the responsibility of disclosing information on the public sector, in the case of PPP projects, the public sector on its own cannot provide all the required information and has to be aided and assisted by the private sector. Clauses on how information will be collected and disclosed need to be included in contracts. This should ideally include the specific commitments and related assessment mechanisms during the operational phase of the project. Apart from this contractual obligation, including mechanisms for the disclosure of information in tendered documents could potentially be a useful competing factor in the tender selection phase. This could also incentivize bidders to enhance and streamline exchange of information. In some situations, it might be essential to enhance the capacity of the public and private sectors for them to understand the importance and mechanics of disclosure, and to enable them to work together to disclose and disseminate information effectively.

Although standard clauses and methodologies to handle information suggested in the Framework will be useful, these may not fully take care of capacity issues. Given these limitations, the Framework, while recommending a single template for disclosure meant for countries with sufficient capacity, also underscores the importance of countries assessing their capacity and opting

for a lower level of disclosure as required. Two additional relatively basic levels of disclosure have been included in the Framework, which suggest the use of the same template but with selective filling in of sections.

Role of Strategic Communication

Disclosure of information appears to be influenced by a host of challenges and benefits. Key challenges facing disclosure appear to be the reluctance of public bodies to share information in the absence of a clear mandate, a dearth of practical internal guidance, nonavailability or inaccuracy of data, time and costs of disclosure, and lack of oversight mechanisms. Sometimes even disclosed information becomes inaccessible, especially where it consists in placing complex, difficult to comprehend, full contract documents in the public domain. A disconnect between the objectives of disclosure and the policies used is also a fundamental challenge. Not surprisingly, challenges such as increased litigation and consequent delays during or after procurement may also arise for governments that disclose, feeding back into the general reluctance to share information.

Disclosure has longer-term and distinct benefits, such as greater accountability in expenditure, higher level of confidence in the fairness of the process, better understanding by the private sector of the public sector's requirements and expectations, and the potential for the formulation of improved policies and practice relating to PPP in the long run. Therefore, it is essential that challenges are overcome by building the right frameworks for disclosure as well as by framing the discussion around disclosure through strategic communication with stakeholders.

Since the Framework recommends disclosure beginning with the entry of a project into the approved preliminary pipeline, it is important that strategic communication around projects and programs is formulated at an early stage. This essentially means making disclosure not a one-way process but a two-way, interactive process to ensure that the feedback loops are completed and the disclosed information is understood, absorbed, and used optimally by all stakeholders. Strategic communication also entails placing the project in the right context, benchmarking it in terms of tariffs (and costs) and services using available regional, national, and local benchmarks of existing projects, and also discussing the pros and cons of different alternatives for providing service, highlighting the relative advantages of the selected alternative. It is also important to frame the discussion around other key issues, such as competition and confidentiality, which may be of concern to the private sector.

Recommended Disclosure

The recommended design is hierarchical and includes a logical framework that moves from a high-level mandate to disclose toward the basic elements that need to be disclosed. Table ES.1 provides a snapshot of the recommended features of the Framework. The Framework emphasizes that although these features make up a desired and easy-to-implement design, not all of the features may be needed in all jurisdictions. For example, legislation with proactive disclosure elements is

not always required, especially where transparency is already embedded in the governance framework. The United Kingdom is probably one of the few jurisdictions that has all these features in its disclosure framework for PPP, including a comprehensive chapter on information and disclosure in the standard PPP clauses.

Before designing a framework, it is also recommended that countries first conduct a rapid assessment of the status of PPP disclosure using the PPP Disclosure Diagnostic provided as part of the recommended Framework. The PPP Disclosure Diagnostic provides guidance for assessing the status of each of the following areas in the jurisdiction under consideration:

- Overview of the general transparency environment
- History and outlook for PPP disclosure
- Political environment for disclosure
- Legal and policy framework
- Process and institutions
- Guidance on confidential information
- Information systems and data standards.

TABLE ES.1: SNAPSHOT OF RECOMMENDED DISCLOSURE

	 Provide general coverage of contracts entered into by any public authority, including ongoing performance information
LEGISLATIVE OR POLICY MANDATE	 Enable public entities to place information in the public domain voluntarily
TOLICT MANDATE	 Include broad areas of redactions relevant for PPP (commercially sensitive information, trade secrets, strategic and public interest—related confidential information, etc.)
	• Explain the applicability of legislation to contracts and project information
	 Specify elements of pre- and post-contract disclosure
DETAILED	• Specify timelines
GUIDANCE	 Provide details of confidentiality provisions to the extent possible
	 Discuss any validation requirements
	 Provide a template for disclosure

TABLE ES.1: SNAPSHOT OF RECOMMENDED DISCLOSURE

PRE- PROCUREMENT DISCLOSURE	 Pre-tender: approved pipeline of projects with brief description of project, services, estimated cost, likely sources of revenue, and tentative procurement dates Tender: expression of interest, request for qualification, request for proposal (including evaluation criteria and preferred bidder negotiation criteria), draft contract, and detailed project report Evaluations: names of bidders, names of shortlisted bidders at request for qualification, name of preferred proponent, minutes of bidders' meetings, all communications with bidders during procurement, and modifications to documents Reports: any oversight reports if available, and value-formoney (or other methodology for PPP mode evaluation) reports for disclosure following financial close
POST- PROCUREMENT DISCLOSURE	 Basic project information: high-level information Risk: material risks, allocation, mitigation, actual risk events, and cost Reasons for choice of PPP: qualitative and quantitative analysis Financial information: financing structure, estimates, and actual revenues (limited by contract type), and forecast and actual equity return (limited by structure and contract type) Government support: guarantees, grants, land, rights, payments for service, and others Tariffs: tariff methodology and review and regulation Performance: actual performance against targets, actual penalties against contract provisions, independent engineer or auditor report, and user feedback and surveys Contract termination: termination provisions and handover provisions
	• Renegotiations or changes: details of changes, impact of change on cost, fiscal commitments and contingent liabilities, risk allocation, tariff or payment, and services or levels of service
CONFIDENTIAL INFORMATION	• Areas or elements that could be considered confidential (subject to overarching law and project-specific circumstances): where the competitiveness of the private

TABLE ES.1: SNAPSHOT OF RECOMMENDED DISCLOSURE

	provider may be jeopardized, such as the base case financial model, debt structure and pricing methodology, and components • Specification of the implications of the audit mandate: underscoring the extent of disclosure to audit, and that audit reports along with confidential information will be disclosed • Specification of time period: time period during which information will remain confidential
STANDARD CONTRACT PROVISIONS	 Maintenance and provision of information: list of reports, documents, and other information the private provider should maintain and submit to the authority; website and displays at site; timelines for submission and disclosure; and penalties for non-submission Presumption of full disclosure: everything except confidential information Confidentiality: language on what constitutes confidentiality, illustrative list of elements, format for listing confidential clauses, and clause for disclosure in public interest
PLATFORM	• A single platform is recommended; where not possible, cross links would be desired
TIMELINES	 Basic project information can be disclosed pre-procurement as it becomes available Pre-procurement information: according to the milestones in the process; evaluation and meeting minutes preferably within two to three business days Renegotiations: preferably within 45 to 60 days of execution of renegotiated contract Performance information: preferably within 15 to 30 days of receipt of information by the authorities All other information: preferably within 45 to 60 days of signing the contract
TEMPLATE & DATA STANDARDS	 Structure: a 10-section simple template including pre- and post-procurement disclosure elements is recommended Selective completion of template: recommended based on three levels of disclosure: for countries with low capacity, moderate capacity, and mature or substantial PPP programs and capacity

TABLE ES.1: SNAPSHOT OF RECOMMENDED DISCLOSURE

• A consistent, structured, and exploitable data standard is recommended

Next Steps

The Framework is recommended for use by jurisdictions with existing or potential PPP programs with suitable customization based on the maturity of the program, current status of disclosure, types of contract structures and payment mechanisms used, and availability of public sector capacity. There is substantial interest in countries at this point in time and scope for practical applications. There is also scope for use of the Framework, specifically the Disclosure Diagnostic proposed within the Framework, in conjunction with wider open contracting and general transparency-related tools, such as the World Bank Group's Scoping Assessment Tool for Procurement Systems. The Framework, along with the Disclosure Diagnostic, will be implemented in four countries in FY 2017. It is expected to be implemented in other countries following the initial ones through a joint program of work of the World Bank Group and the Organisation for Economic Co-operation and Development. An extension of the Open Contracting Data Standard 1 to PPP using the recommendations of this Framework is currently ongoing.

The Framework will remain a work in progress and will be refined based on stakeholder feedback, implementation experience, as well as any significant changes in PPP structures and processes.

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¹ http://ocds.open-contracting.org/standard/r/1__0__0/en/standard/intro/.

PARTI

1. Background and Approach

Background

In January 2013, the World Bank Group (WBG) published a report entitled Disclosure of Project and Contract Information in Public-Private Partnerships,² which consisted of an examination of disclosure frameworks, including applicable legislation, government policies, rules, regulations and guidelines, as well as actual practice in transacted contracts in 11 selected jurisdictions.³ The scope of the study was limited to reactive⁴ and proactive⁵ post-procurement disclosure.⁶ Several interviews and global consultations were held with practitioners and policy makers from governments, and stakeholders from the private sector in a range of countries, including the selected jurisdictions. Further, technical guidance was provided to individual countries and ministries (on demand)⁷ to improve the transparency of public-private partnership (PPP) programs and projects in parallel.

The WBG PPP Cross-Cutting Solutions Area (CCSA) further developed the results from the 2013 report through a fresh review of policy and practice in PPP disclosure in 2014. This review included pre- and post-procurement information disclosure. That is, the review was wider in scope, so as to include all the phases of a PPP from development to the completion of contract term, but limited to proactive disclosure only to sharpen the focus on this specific area on the spectrum of disclosure. Cambridge Economic Policy Associates was retained to work on the initial research and case

² The 2013 report can be found at the following link: http://wbi.worldbank.org/wbi/Data/wbi/wbicms/files/drupal-acquia/wbi/Disclosure% 20of% 20Project% 20PPP.pdf.

³ The 11 selected jurisdictions are the following: New South Wales and Victoria in Australia; Bahia, Brazil, and Minas Gerais in Brazil; British Columbia in Canada; Chile; India; Peru; South Africa; and the United Kingdom.

⁴ Disclosure in response to a request for information, usually under a Freedom of Information or Right to Information Act, is termed reactive disclosure. It is sometimes also called responsive disclosure, which is considered more positive as opposed to the inherent negativity in the term "reactive."

⁵ Proactive disclosure includes all information that is disclosed by governments either voluntarily or under a mandate provided by legislation or policy.

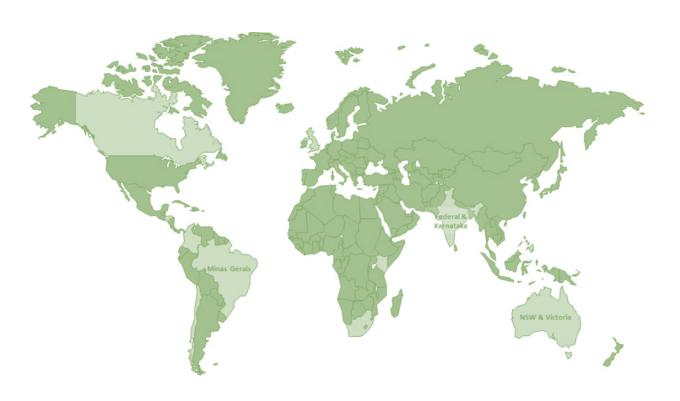
⁶ Post-procurement disclosure pertains to all disclosure in the period immediately after the signing of the agreement and continues up to completion of the contract term, including any post-contract term activities mentioned in the contract, such as handover of assets and so forth. Pre-procurement disclosure pertains to disclosure prior to the signing of the contract and includes all stages of the project from project concept to the completion of bid and negotiations (that is, just prior to the signing of the contract).

⁷ So far, such technical guidance has been provided to the Infrastructure Concession Regulatory Commission in Nigeria and the Ministry of Rural Development in India.

studies. Thirteen jurisdictions⁸ in various regions were included in the study. Figure 1 and map 1 present a summary of these various initiatives.

FIGURE 1: SNAPSHOT OF WBG PPP CCSA WORK IN PPP DISCLOSURE

MAP 1: REGIONAL COVERAGE OF THE 2014 JURISDICTIONAL STUDY OF PPP DISCLOSURE



Approach

The immediate objective of this Framework is to provide a systematic structure for disclosing information, including predefined standards, tools, and mechanisms for increased efficiency for policy makers interested in developing a policy for PPP disclosure in their countries. There is a

⁸ The 13 jurisdictions are New South Wales and Victoria in Australia, Minas Gerais in Brazil, British Columbia in Canada, Chile, Colombia, Honduras, the central government and the state of Karnataka in India, Kenya, the Philippines, South Africa, and the United Kingdom.

dearth of literature on policy and practice in PPP disclosure, which this Framework, together with the companion jurisdictional and case study volumes, 9 seeks to address.

Although the primary target audience is policy makers, the Framework has been designed more broadly to address other stakeholders as well. This Framework can be used by legislators, regulators, PPP practitioners and specialists in the public and private sectors, researchers, civil society organizations, and the general public, who can contribute to improved transparency through playing their respective roles, whether as information creators, disseminators, or users. The Framework is also expected to be useful to teams in the WBG and other multilateral development banks, providing technical guidance on PPP in client countries to include and integrate disclosure into PPP programs and projects. With this broader approach in mind, professionals in the above categories and other interested persons from different social and infrastructure sectors were consulted widely during the preparation of the Framework.

The larger objective of the Framework is to help foster more transparent, efficient, effective, and accountable governance of PPP programs and projects in client countries. This is particularly relevant for jurisdictions that have not fully formalized or implemented their approach and policy relating to disclosure in PPP. The idea is to help clients think through relevant issues to disclose not necessarily more information, but more relevant and useful information, and adopt mechanisms that will help in institutionalizing disclosure.

The recommendations in the Framework, including the elements suggested for proactive disclosure, are linked to policy objectives that appear to drive disclosure (figure 2) in a range of jurisdictions. These objectives are treated in greater detail in section 2. The Framework design in section 5 attempts to connect the objectives to policies and the various challenges and benefits discussed in section 3. Further, the users of information and how they use disclosed information have also been key considerations in designing the Framework (section 4). In addition, the nature of contractual obligations between the parties has been considered while suggesting the elements to be disclosed in sections 7, 8, and 10. For example, proactive disclosure of information, such as that related to revenue or equity returns, is suggested where there are clear links to revenue-sharing clauses in contracts and to government's own exposure in the context of the risk allocation decisions inherent within the contract.

A recommended template and brief guidance on the use of the template for countries with varying levels of capacity are included as part of the Framework.

The Framework also looks at several related issues, such as supportive legislation, confidential information, and transparency in unsolicited projects.

⁹ The PPP Group has also prepared the following: *Disclosure in Public-Private Partnerships: Jurisdictional Studies* and *Disclosure in Public-Private Partnerships: Good Practice Cases*, which can be useful supplements to the *Framework*.

FIGURE 2: ALIGNING THE FRAMEWORK WITH OBJECTIVES AND DRIVERS OF DISCLOSURE

The rest of **Part I** of the Framework is based on consultations with stakeholders closely involved with PPPs and disclosure issues in countries, and essentially summarizes the findings of these consultations. It also acts as a preamble to Part II, which contains the recommendations. The rest of Part I is structured as follows:

- Section 2 briefly outlines the objectives and drivers of PPP disclosure.
- Section 3 examines the challenges and benefits associated with disclosure.
- Section 4 looks at the users of information and the various ways in which each set of users uses
 the disclosed information. This section sets the context for connecting the disclosure
 framework with user needs.

Part II forms the core of the Framework and consists of seven sections. Most of the sections are designed to look briefly at international practice, followed by recommendations for disclosure with a brief rationale. The companion volumes on jurisdictional studies and good practice cases (referred to in footnote 9) deal with country practices in detail, look at actual disclosure in selected projects, and examine specific types of disclosure. These are suggested as additional reading for policy makers or practitioners looking to gain a greater understanding of international practice or specific types of disclosure. The sections in Part II are the following:

- Section 5 focuses on the key elements in designing a disclosure framework.
- Section 6 looks at a desirable legislative, policy, and institutional framework.
- Section 7 focuses on the key elements in pre-procurement disclosure and includes a brief subsection on disclosure in unsolicited projects.
- Section 8 focuses on the key elements in post-procurement disclosure, including ongoing performance disclosure.
- Section 9 examines the use of standard clauses.
- Section 10 looks at the use of templates. It also builds a comprehensive template for disclosure of pre- and post-procurement information. As part of future planned work in creating data standards for disclosure, an additional subsection on data formats with technical information is expected to be added to this section in the next iteration of the Framework.
- Section 11 examines the concept of confidential information and redactions.

Part III of the Framework contains additional material and resources to help practitioners, and is structured as follows:

- Section 12 is a Checklist/Diagnostic that can be used to review the status of disclosure in PPP in a country. It is in the nature of a rapid country PPP disclosure diagnostic to identify gaps with the objective of developing a strategy and a useful framework for institutionalizing disclosure.
- Section 13 includes definitions of specific terms used in the text of the Framework. This section has been included in this version based on demand during the consultation process.
- Section 14 contains useful references and resources, with links to websites, where available, to supplement the guidance and information provided in the Framework.

2. Drivers of Disclosure

PPP disclosure in the jurisdictions studied appears to be influenced by multiple drivers, such as reducing the risk of corruption, mobilizing private capital for investment in infrastructure, increasing public confidence and awareness, and achieving value for money through PPP transactions (see figure 3). Many of these objectives and drivers inducing governments to disclose exhibit interconnectedness. For example, in South Africa, the rationale behind the policy objective of transparency in procurement processes as set forth in the Constitution is the public's right to be informed that public money is being spent accountably. As the beneficiary of the service that is being procured, the public also has the right to be informed that the products that are being procured through PPP demonstrate value for money.

Other specific factors can be identified under the four broad drivers of disclosure. For example, important factors contributing to an increase in public confidence are (a) aligning private investments with public interest and (b) improving the delivery of public services. Similarly, factors contributing to improved private investment mobilization include (a) the predictability of the PPP pipeline, (b) a level playing field for all bidders, and (c) objective criteria for evaluating bids, among others. These specific factors contribute to the key drivers of disclosure and, to a large extent, determine the elements that should be recommended for disclosure.

In addition to these drivers, which appear to induce governments to disclose more, key direct factors underlying and supporting better disclosure practices in jurisdictions appear to be the wider government policy on transparency and whether these policies are, in turn, supported by legislation.

FIGURE 3: FACTORS DRIVING PPP DISCLOSURE



Although it is difficult to pinpoint any one of these as the key driver, since the approach to disclosure varies across jurisdictions, it appears more conclusive that good practice may be associated with the existence of legislation supporting disclosure. Frequently this legislation supporting disclosure is identified as freedom of information (FOI) legislation or other supporting legislation, such as PPP, public financial management (PFM), sector-specific legislation, and/or budget transparency–related legislation. Legislation other than FOI or PPP legislation frequently covers limited areas of disclosure. In addition to non-PPP disclosures, legislation may also cover some aspect of PPP, for example, PFM Acts may mandate the disclosure of all fiscal commitments and contingent liabilities of the government, including those arising from PPP projects. Budget transparency legislation mandates disclosing the budgeted amounts for different projects and programs, including the budget for PPP-related payments.

Where legislation is in place, especially overarching FOI legislation that includes clauses mandating some form of proactive disclosure, more information seems to be available in the public domain. FOI Acts are being increasingly interpreted as covering PPPs in addition to mandating proactive disclosure. And in most of the jurisdictions studied, FOI Acts appear to be powerful instruments inducing better proactive PPP disclosure. The majority (seven) of the jurisdictions reviewed by the World Bank have provisions mandating proactive disclosure (see table 1). Where FOI legislation does not exist or does not include proactive disclosure requirements, there is less disclosure or relatively non-uniform disclosure practices. This is the case in India, where the FOI Act recommends but does not mandate proactive disclosure; Kenya, which is yet to have an FOI Act in place; the Philippines; and, perhaps to a lesser extent, South Africa.

However, it is important to emphasize that although the existence of FOI Acts appears to be associated with greater levels of disclosure in PPP, several countries (including some not included in the study) that do not have FOI Acts can still technically mandate disclosure of information through PPP legislative and policy frameworks, specific PPP disclosure frameworks, PFM, sector-specific legislation, or individual contracts. However, it logically follows that the coverage especially in the latter case (individual contracts) could be narrower and non-uniform, and

institutionalization may perhaps be more difficult to achieve relative to a scenario where FOI or some other legislative mandate exists.

To an extent, the period of time during which PPP projects and programs have been undertaken also impacts disclosure. But it cannot be said that the maturity of disclosure practices is determined fully by the maturity of the PPP program. Disclosure practice appears to have developed over time in jurisdictions like British Columbia, New South Wales, and Victoria, which have been undertaking PPP projects over a long period of time and also have more mature PPP disclosure regimes. Other jurisdictions, like Colombia, India, and Peru, with relatively recent programs, appear to have progressed much more rapidly up the learning curve, achieving a good level of disclosure in a short space of time. Countries in Latin America appear to be disclosing more information in PPP overall compared with countries elsewhere, whether developing or developed. For instance, in Colombia, practices in the pre-procurement phase have reached a reasonable level of maturity and this is true of most countries with substantial PPP programs in Latin America.

One association that we may infer is that practice relating to PPP disclosure may have developed more rapidly in emerging countries, perhaps because there is more of an imperative and pressure to create new infrastructure. This observation links back to the objectives of increasing private sector involvement, increasing public confidence, and ensuring value for money, all of which in turn are variously linked with the larger objective of reducing the risk of corruption.

TABLE 1: FOI ACTS IN THE JURISDICTIONS STUDIED

COUNTRY	FOI LAW	PROACTIVE
BRITISH COLUMBIA	Freedom of Information and Protection of Privacy Act	No
CHILE	2008 Access to Public Information Law	Yes
COLOMBIA	Law of Proactive Disclosure 2013	Yes
HONDURAS	2006 Transparency Law	Yes
INDIA & KARNATAKA	Right to Information Act 2005	Yes/no
KENYA	Freedom of Information Bill 2012, currently going through Parliament	Not yet known
MINAS GERAIS	Transparency Law, 2011	Yes
NEW SOUTH WALES	Government Information (Public Access) Act, 2009	Yes
PHILIPPINES	Freedom of Information Bill, currently going through Congress	Not yet known
SOUTH AFRICA	Promotion of Access to Information Act, Act 2 of 2000	No
UNITED KINGDOM	Freedom of Information Act 2000	Yes
VICTORIA	Freedom of Information Act 1982	Yes

3. Challenges and Benefits

Disclosure of information appears to be influenced by many challenges and benefits. Many of the challenges can be overcome through a sound and well-thought-out framework. A robust framework is a necessary and, perhaps, a sufficient safeguard against the challenges raised by PPPs, such as social and environmental impacts, public interest and human rights, democratic accountability, hidden fiscal exposure, and so forth. In later sections of the Framework, especially the sections assessing the elements required for a useful disclosure policy, we refer back to some of the challenges and benefits discussed in this section. Some of the major challenges in information disclosure highlighted by PPP practitioners are summed up in the following discussion.

- A key challenge facing disclosure in some jurisdictions appears to be the lack of a legal framework requiring the disclosure of information and, incidentally, the reluctance of public bodies to share information in the absence of a clear mandate or framework for proactive disclosure, as well as the lack of clarity on disclosure specific to PPP. There are many layers of legislation and policy in some of the jurisdictions studied, which leads to lack of clarity and difficulties in compliance and monitoring. There is also the feeling among government officials that their decisions as well as "advisory" may be exposed to public scrutiny, which appears to induce officials to disclose less rather than more where there is a lack of a clear mandate.
- An additional challenge relates to the retroactive applicability of FOI Acts on projects implemented prior to the legislation. Although the Act would apply in theory, the feasibility of implementing this retroactive effect on documents in practice is questionable, especially where the contracts might have some confidentiality clauses binding both parties. For example, this

was an issue when the government decided to disclose contracts in Victoria; the government had to negotiate with the private party in many cases to enable disclosure. The Infrastructure Concession Regulatory Commission in Nigeria, while processing its PPP Disclosure Guidelines, carried out extensive discussions with concessionaires in the port sector to gauge the level of readiness among private investors to accept the government's decision to disclose. The United Kingdom took a decision in 2010 to disclose contracts signed after January 2011; the policy was not applied to prior projects.

- The main challenge to information disclosure in those jurisdictions where there is a legislative requirement to disclose proactively appears to be the lack of practical internal guidance and processes. For example, Kenyan PPP unit officials indicated that if guidelines were made available, with templates and a dedicated space on the Public-Private Partnerships Unit website, it would be easier to comply with the disclosure provisions under the PPP Act and the related provisions of the PFM Act, such as the requirement to disclose contingent liabilities. The WBG is now providing technical support to the Government of Kenya for disclosure of fiscal commitments and contingent liabilities. An associated issue in disclosure could be uncertainty and/or ambiguity within government agencies about their respective disclosure responsibilities, particularly at the post-procurement stage.
- The availability and accuracy of data on PPP is a critical issue in disclosure. In the postprocurement phase, it has been observed that project information often is not readily available in practice.
- Another key challenge appears to be the time and cost involved in establishing disclosure practices. Submission of information in line with requirements imposes costs to the public and private parties. Private parties are the repositories of all information during the long operational period of the project and need to make this available for any ongoing operating performance disclosure. For the public sector, in turn, there may be a lack of dedicated staff or budgets to manage information disclosure requirements.
- There seems to be less information disclosure at the post-procurement stage. There is a lack of performance/monitoring reports, which is not unexpected, as sometimes reports are not available within the recommended time and the government cannot make the information available unless it has been able to obtain the information from the special purpose vehicle (SPV). Further, the policy framework for post-procurement disclosure is less strong and in many cases does not exist.
- Although there might be clarity on what should be disclosed and when, there is no provision for any oversight mechanism in many jurisdictions. This lack makes it difficult to understand the level of compliance. Research on a sample of five projects in each jurisdiction studied showed several instances of inconsistencies in compliance. In general, there is a lack of pressure on private entities to disclose specific performance information, or to set up websites for their projects to keep the general public informed of the developments taking place with the project.
- Disclosed information is often inaccessible in reality. Governments often disclose long contract documents in pdf format with no search features available. In addition, for consumers and

members of the general public, the contract documents become inaccessible because of their technical complexity. Few program and project databases are comprehensive and all in one place, consisting of all the project documents, including feasibility reports, concession agreements, and the status of various clearances and land acquisitions.

- A critical issue being discussed in governments with more mature PPP markets and better disclosure policies is what is perceived to be the disconnect between the objectives of disclosure and the policies used. Public accountability and transparency are the main aims of PPP disclosure. However, it is felt in some jurisdictions, like New South Wales, that contract summaries are often very long and key pieces of information, such as financial information, are not included, making these long summaries tedious to read but still leaving the reader ill-informed about the project.
- Apart from challenges impeding better or more disclosure, disclosure itself can have some unexpected or undesirable ramifications. Greater disclosure requirements provide unsuccessful bidders with greater access to effected contracts, leading to increased risk of such bidders bringing claims against the government or potentially providing grounds for bid-rigging in future infrastructure projects. Practitioners in Pakistan have provided feedback regarding the challenges of disclosing full PPP contracts, as this might lead to litigation from unsuccessful bidders. Disclosure of draft tender documents with an invitation to the general public to comment in Colombia led to some 1,500+ comments that the government undertook to respond to individually, leading to substantial delays in the project.

However, it is essential that these challenges are overcome with the right frameworks and policies, given the longer-term and distinct benefits to disclosure that have been pointed out by practitioners, in many cases with anecdotal evidence to substantiate their views. Some of these benefits are summarized as follows:

- Disclosure keeps the public sector accountable for expenditure via PPPs. For example, reactive
 information disclosure in relation to the Fort St. John Hospital project in British Columbia
 allowed analysts to put pressure on the government to achieve value for money from public
 expenditure.¹⁰
- Disclosure of PPP projects can also contribute to mitigating the risk of corruption to which public investments in infrastructure are highly exposed. The extent of public officials' discretion over the investment decision, the large sums of money involved, and the multiple stages and stakeholders implicated contribute to making them more vulnerable to undue influence. Indeed, the Organisation for Economic Co-operation and Development (OECD) Foreign Bribery Report¹¹ suggests that almost 60 percent of foreign bribery cases occurred in four sectors related to infrastructure: 19 percent occurred in the extractives sector, 15 percent in the construction sector, 15 percent in the transport and storage sectors, and 10 percent in the information and communications sectors.

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 $^{^{10}\} http://www.policynote.ca/how-the-rules-got-fiddled-to-make-sure-a-public-private-partnership-got-pushed-through/.$

¹¹ http://www.oecd.org/corruption/oecd-foreign-bribery-report-9789264226616-en.htm.

- By disclosing proactively, the administrative and economic cost in terms of time and fees for filing an application to disclose information is avoided. By ensuring a distinct process and system of proactive disclosure, the volume of individual requests is significantly reduced.
- With appropriate disclosure, public spending on infrastructure can be more productive in creating real economic and social value and utility. The decision of whether to invest in more infrastructure, which infrastructure to invest in, and how to invest will be based on a sound needs assessment and cost-benefit analysis. Disclosure mechanisms that seek to avoid the influence of vested interests in public decisions result in positive returns on productivity and avoid the building of excessive or unnecessary infrastructure, such as projects that fail to meet public needs and whose costs of construction, operation, and maintenance are not justified on public utility considerations.
- Strengthening transparency along with accountability and scrutiny of public infrastructure projects and PPPs minimizes the likelihood that additional costs incurred by corruption are used to artificially inflate the costs of public infrastructure. Increased transparency and scrutiny of infrastructure projects also seeks to remove more subtle indirect costs, such as selection of inefficient contractors, lower incentives for private firms to innovate, lower quality government services, lower trust in government institutions, and allocation of professional talent to rent-seeking positions as opposed to key strategic positions in the public and private sectors supporting sustainable economic growth.
- Disclosure of public infrastructure projects may also significantly contribute in reinforcing trust in government, as well as the legitimacy of the state apparatus and the ability of elected leaders and government institutions to function effectively. There is a strong correlation between perceived corruption and confidence in national governments. Given their significant financial and policy implications, large-scale public investment projects are generally highly visible and of great interest to citizens and the media. Poor outcomes or allegations of corruption (although subject to exaggeration from the bandwagon effect) therefore have the potential to influence citizens' views of elected leaders and the effectiveness and legitimacy of public institutions.
- The full disclosure of contracts and performance/monitoring reports is essential for democratic accountability. A contract that is known to all members of the public and other public sector agencies with a stake in the project would put more pressure on the contract manager to ensure compliance, as noncompliance will be more visible where performance indicators, milestones, and targets are well known.
- Information disclosure creates a high level of confidence in the fairness and effectiveness of the PPP procurement process. This confidence reduces uncertainty from a bidder's perspective (for example, potential concerns that a proponent has already effectively been selected and that the procurement process is simply a tick-box exercise). Greater confidence in the process reduces barriers to entry, encourages new potential bidders, and incentivizes more competitive tendering. More competitive tendering is likely to cut economic rents to efficient levels, and therefore offer better value for money for taxpayers.
- In some jurisdictions, such as India as well as the United Kingdom, information disclosure has led to a reformulation of government practices with regard to PPPs. Earlier it was more

common for the government to sign memorandums of understanding with individual firms. Since the beginning of a systematic PPP program with the establishment of the Public-Private Partnerships Appraisal Committee and standard contract documentation in the mid-2000s, India engages only in competitive bidding for the allocation of PPP projects at the level of the national government. At the provincial or state level, a few states that have PPP legislation or policies follow mostly competitive bidding. Where unsolicited bids are used, there is a relatively transparent framework for these. In jurisdictions such as the United Kingdom, the publication of audit reports led to widespread public criticism and pressure to disclose information on PPPs more systematically, as well as to make major changes in policies. Private Finance 2 (PF2) has several very progressive disclosure clauses as well as new requirements for government's equity contribution in PPPs.

• Disclosed information forms an important input into the procurement process in PPPs, as highlighted in the OECD Recommendation on Public Procurement. 12 There are several benefits to disclosure. In particular, in addition to the project-specific request for qualification (RFQ) and request for proposal (RFP) documents, disclosure of independent reports and public sector commitments at the pre-procurement stage are important inputs for bidders in evaluating the project and putting together a feasible proposal guided by a more reliable assessment of the project's feasibility.

4. Users and Uses of Disclosed Information

There does not appear to be any substantial analysis of users and uses of information in the jurisdictions studied. Such analysis is not straightforward, as it is difficult to identify the uses and users of disclosed PPP information, given that the information is publically available and so can be accessed by any person or organization. However, from consultations, it can be inferred that there are several key groups of users. In addition, we have some inferences, some of which are obvious, about the use of the disclosed information by each category. Although disclosure of information in itself is useful, it is found to be of greater value where projects and authorities try to engage stakeholders in a dialogue. One issue of importance in this context is how governments frame the discussion around the disclosed information. Many of the pitfalls or unintended consequences of disclosure, which are discussed briefly in section 3, can be avoided or minimized through a good communication strategy that is implemented skillfully by governments. Framing of the context around the disclosed information through a good communication strategy can also educate the users of disclosed information and ensure the fullest and best use of the information:

 Private companies, including bidders. Bidders constitute a major group among the users of disclosed information. This is not surprising, as the information, pre- and post-procurement, is likely to be useful for bidders. For example, the website traffic of Partnerships BC, in British

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¹² OECD (2015), Recommendation of the Council on Public Procurement.

Columbia, tends to increase significantly when there are specific procurement milestones, such as publication of the RFPs, largely because of interest from potential bidders. In addition, parties interested in developing unsolicited proposals tend to follow up on the soundness of the process and criteria, and also try to gain a better idea of the projects already underway and potential projects likely to fit within the government's development plan.

Apart from bidders, private companies in general like to use value-for-money reports for feedback on the public sector comparator as well as risk allocation issues. Private companies are also able to gain a greater understanding of why the winning bidder was chosen and accordingly formulate their own proposals in other bids. Likewise, private companies, with their internal expertise, can assess the credibility of the winning bid and decide to report potential signs of irregularities or conflict of interest in the awarding of contracts involving their competitors. Industry is keen to understand the progress of potential projects coming to market and during the competitive process when extended approval processes can impact directly the private sector's costs of bidding. Feedback of this nature from the private sector in the United Kingdom led to the establishment of the project tracker.

- Trade media. Trade media are important users of PPP information documents (more specifically in terms of releasing links to this information to interested parties), and therefore may also be significant contributors to spikes in website traffic at certain times, for example when expressions of interest, RFQs, and RFPs are released or news about project closings is reported. Significantly, some of these journals come out with regular quarterly and annual reports on project transactions by milestone, as well as the total value and number of closed projects by sector, country, and region. Examples of these publications include *Infrastructure Journal*, *InfraNews*, and *Infrastructure Investor*.
- Mainstream media and investigative journalists. The mainstream media includes general news
 and investigative journalists who look at aspects of the projects related to service quality, social
 issues, integrity issues, fiscal issues, private investment, financial issues, land, environment,
 and resettlement, including the procurement process.
- Members of the public and civil society. The general inference is that a few individuals may be interested in PPP contracts and data, most likely (local) government representatives, representatives of civil society organizations that are interested in transparency and accountability more generally, or more frequently for a specific infrastructure service, indigenous people and communities potentially affected by the PPP project (including resident welfare associations, especially in the water and power sectors, some of which appear regularly before independent infrastructure regulators).
- Users of services. Service users are understood to be included among the category "general public"; however, users of services are more focused users of project information as it affects them directly. Users are interested in the standards of service as well as actual performance.
- Government departments and oversight enforcement authorities. When a PPP is commissioned, other government departments, public oversight bodies, and enforcement authorities rely on

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¹³ HM Treasury, A New Approach to Public-Private Partnerships, December 2012.

the information disclosed for their own reporting and monitoring purposes. The disclosed information also helps in strengthening scrutiny and accountability, as well as keeping a better handle on public spending with a view to developing better policy. Government officials working on new but similar projects at the provincial and local levels depend on information and documents disclosed by national PPP units or by other contracting authorities while developing and procuring their own PPP projects.

- Investors. These stakeholders use the information to assess the viability of projects and recommend or make decisions on investments.
- Practitioners and advisors. Practitioners and advisors in the PPP sector consult the disclosed contracts when they work on new projects that have similarities. This practice seems to have assisted in standardizing contracts and, in particular, risk allocation.
- Researchers. Researchers frequently access PPP information, contracts, and performance reports. For example, in 2010 the Conference Board of Canada published a report entitled "Dispelling the Myths: A Pan-Canadian Assessment of Public-Private Partnerships for Infrastructure Investments," which used "value-for-money assessment" documents to assess the efficiency of PPP procurement. 14,15 Similarly, there is an Australian study that compares PPP projects with traditionally procured infrastructure on several parameters.

¹⁴ Conference Board of Canada report: http://www.fengatecapital.com/DispellingTheMythsRpt_WEB1.pdf.

¹⁵ The value-for-money assessment, a document that is often disclosed at the *post-procurement stage*, involves a detailed comparison of the total costs of the PPP and conventional procurement options on an ex ante basis.

PART II

Designing a PPP Disclosure Framework

The PPP disclosure Framework needs to be designed based on the objectives and drivers of disclosure, its challenges and benefits, and specifically the users and uses of the disclosed information, the type of government support, and consequently government fiscal risk and exposure, linking all of these together in a continuum. We have seen some of these aspects in more detail in the preceding sections. A framework for proactive PPP disclosure is similar to any general proactive disclosure policy in terms of the broad elements, that is, what should be disclosed, when, and in what form; what should not be disclosed; and the responsibilities for disclosure. However, the special circumstances and sensitivities associated with PPP projects, such as the long contract period, complex structure, provision of "public" services by the private party, performance/output-based payment mechanisms, and the multiplicity of stakeholders and their sensitivities, among others, require a PPP disclosure policy to go beyond a general disclosure policy in the level of detail.

The Framework should preferably provide a legislative or policy mandate for proactive disclosure, such as through FOI, PPP, PFM, budget transparency, or other legislation, and, in addition, provide sufficient guidance to officials. The Framework should link the disclosed elements with key drivers of disclosure and the anecdotal evidence related to the current and potential use of information, as discussed in sections 2 to 4. The Framework would also vary based on what is already there. For example, if there is applicable legislation that does not mandate proactive disclosure or if there is no applicable legislation, such mandate can be supported through policy and guidelines. Another point to remember is that the higher is the mandate and the more detailed it is, that is, if there are provisions for proactive disclosure as well as coverage of PPP within the FOI or PPP legislation itself, there is likely to be a better environment for disclosure and more information is likely to be disclosed.

A full suite of instruments could enable sound disclosure and induce better disclosure practices. These instruments include legislation mandating contract or PPP disclosure, preferably with requirements for proactive disclosure, such as FOI, PPP, PFM, and/or budget transparency (BT) legislation with more detailed specific guidance, guidance on confidential information, provision of standard contract clauses, and templates for disclosing information (figure 4).

To build the details of the framework, it is important to understand certain key areas and issues closely associated with disclosure that could be preexisting or need to be newly established or incorporated (table 2). Although all these elements are extremely important, we focus our attention in this Framework on the elements that deserve more focused and substantive attention from the

point of view of PPP. We also focus on where the treatment needs to be different for PPP relative to the treatment of general information disclosure, namely policy (including process and institutional issues), templates, and confidentiality.

In the reviews by the World Bank, supply-side technology and resource issues have inevitably been pointed out by policy makers in almost all jurisdictions, whether developed or developing, and whether with mature or less developed PPP markets. The policy makers find that supply-side issues are a key impediment to timely and high-quality disclosure, but do not form a substantive part of the framework given its scope, which is limited to the substance of disclosure. Yet, this impediment could be mitigated by applying procurement strategies that provide bidders with incentives to compete on mechanisms to disclose information without unreasonably increasing internal costs. In addition, countries in a position to support the transfer of technology, systems, and instruments that support building, processing, and disseminating the required information could incorporate this as a substantial aspect of improving their disclosure framework.

An important aspect in designing a disclosure framework is that of systems for collection and aggregation of information. To the extent possible, reports should be machine read or provided as inputs into a shared information system and able to be turned into structured data that can be selectively converted into open data as required. For full effectiveness, the disclosure framework should cover all stages of projects: (a) needs definition and selection phase, (b) appraisal phase, (c) planning and document design phase, (d) tendering phase, (e) implementation and contract management phase, and (f) evaluation and audit phase.

In addition, systems need to be built into the design of the disclosure framework that will enable continuous publishing of procurement as well as performance information and data as and when key changes happen. Linking and cross-referencing with other existing similar information sets or databases could be useful. Defining or using harmonized information standards could not only reduce the human and financial resource challenges identified in section 3, but also allow for comparative analysis of infrastructure projects.

FIGURE 4: ELEMENTS OF A PPP DISCLOSURE FRAMEWORK

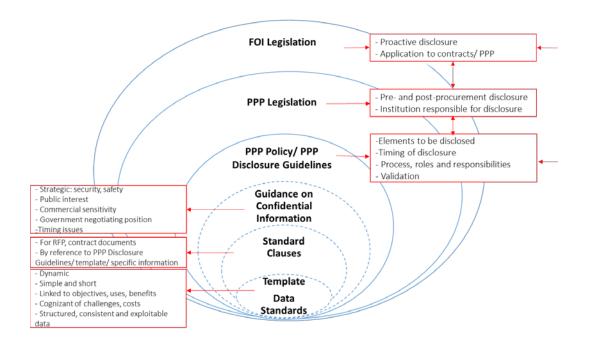


TABLE 2: KEY ISSUES IN CONTRACT INFORMATION DISCLOSURE IN PPP PROJECTS

ELEMENT		
LEGISLATION AND POLICY		
ELGIOLATION AND I GLIOT		

GUIDANCE

TABLE 2: KEY ISSUES IN CONTRACT INFORMATION DISCLOSURE IN PPP PROJECTS

ELEMENT		
CONFIDENTIALITY		
TEMPLATES		
TECHNOLOGY AND DATA STANDARDS		
RESOURCES		

6. Legislation and Policy

More information is likely to be disclosed proactively where clear mandates supported by legislation are provided either through the FOI Act alone or by PPP and/or PFM Acts and/or procurement legislation and/ or specific guidance. In developing a framework for PPP disclosure in countries, it is important to consider what such legislation, policy, or guidance should incorporate. Legislation, policy, and guidance read together should provide as much clarity as possible on what is to be disclosed when, by whom, and how. There will always be gaps in specific cases as and when new types of problems of interpretation arise, especially with respect to

confidential information, but broader issues can be taken care of through sound and practical legislation and guidance. We have seen in an earlier section that some FOI Acts provide for proactive disclosure of information. Most FOI Acts are now also understood to cover PPPs in some way. Many countries also have PPP (or PFM or BT) legislation, policy, or standard operating procedures, some of which have relevant transparency elements (table 3).

TABLE 3: PPP LEGISLATION AND TRANSPARENCY ELEMENTS

COUNTRY	MAIN PPP LEGISLATION OR POLICY	TRANSPARENCY ELEMENTS
BRITISH COLUMBIA	Procurement Related Disclosure for Public Private Partnerships, 2004, 2012 update	Guidance on proactive disclosure
CHILE	Ley de Concesiones de Obras Publicas, 1991, 2010 update	Information disclosure post contract
COLOMBIA	Law 1508 of 2012	No specific transparency requirements
HONDURAS	PPP Promotion Law 2010	Project information is confidential until contract execution with exceptions
INDIA	Draft PPP Policy 2012	Publication requirements
KARNATAKA	Infrastructure Policy for the state of Karnataka, 2007, draft update 2013	Recommends use of model documents, web procurement, etc.
KENYA	PPP Act 2013	Disclosure of information on projects
MINAS GERAIS	PPP Law 2003	No specific elements
NEW SOUTH WALES	New South Wales Public Private Partnerships Guidelines 2006, update 2012	Chapter on disclosure, summaries, and post- implementation review
PHILIPPINES	Build-operate-transfer Law Implementing Rules (RA 7718), 1994, update 2012	Publication requirements for agencies
SOUTH AFRICA	The Public Finance Management Act, 1999	Approaches for improved public financial management
UNITED KINGDOM	Private Finance Initiative Standardisation of PFI Contracts 1999, update 2012	Standard text on disclosure and transparency requirements for contracts
VICTORIA	Partnerships Victoria Requirements 2009, 2013 update	Commitment to transparency and disclosure of processes and outcomes

Detailed guidance underlying general FOI legislation works fairly well, as in the cases of Victoria, New South Wales, the United Kingdom, and British Columbia (see table 4 for an example of elements recommended for disclosure in the British Columbia guidance). These jurisdictions operate within a general and specific mandate provided by the FOI Act and provide detailed

guidance on elements to be disclosed. There is no specific PPP legislation in these countries. Thus, specific PPP legislation or even disclosure provisions in any existing PPP legislation may not be necessary where the FOI Act is strong. However, where FOI Acts do not provide for proactive disclosure or do not cover or clearly cover PPPs or contracts, or where there is the absence of a general overall environment for disclosure, specific enabling provisions in PPP legislation would clearly be helpful or may be considered a prerequisite to detailed guidance.

TABLE 4: BRITISH COLUMBIA: RECOMMENDED DISCLOSURE

ELEMENT	DISCLOSURE GUIDANCE

REQUEST FOR QUALIFICATIONS DOCUMENT (RFQ)	Recommended; a project website or through a link to the B.C. Bid website; in addition, addenda to RFQ available to proponents registering through the B.C. Bid process
NAME AND NUMBER OF PARTIES WHO RESPOND TO THE RFQ	Disclosure of number recommended, disclosure of names not advised (ability to attract qualified respondents may be affected)
NAME AND NUMBER OF PARTIES SHORT- LISTED AT RFQ STAGE	Recommended
REQUEST FOR PROPOSAL	Recommended
DRAFT PROJECT AGREEMENT	Not recommended (basis for commercial negotiations and subject to change)
	Disclosure of preferred proponent recommended when evaluation is advanced

TABLE 5: UNITED KINGDOM: KEY PIECES OF MANDATED DISCLOSURE

- Infrastructure and construction pipeline information
- Accessible information on current private finance initiative and future PF2 projects
- Full contract disclosure (except exempt information)
- Full project and financial information where government has equity
- Actual and forecast equity return information
- Business case approval tracker

Legislation should ideally attempt to include key requirements, in particular: (a) proactive disclosure; (b) specific coverage by direct mention of PPP preferably, or contracts and contract information, and performance and procurement information as part of the definition of information; (c) disclosure mechanisms, that is, how the information will be disclosed; and (d) redactions, that is what information will not be disclosed. The degree of detail to be included in the legislation may depend on each country's surrounding integrity risk environment, but it should provide enough detail to ensure sufficient accountability of public and private actors involved in a particular project. For example, the New South Wales legislation includes a detailed list of elements to be disclosed, the Victoria FOI legislation does too, although in less detail, whereas most other countries' FOI Acts do not go beyond the mention of contracts and/or government capital or other investments. Procurement legislation in most cases requires the publication of key documents during the bid

process. Legislation may also require the disclosure of a comparative analysis, including the strengths and weaknesses of each bid.

Specific advantages of more detailed coverage are that there is a strong mandate for disclosure, there is better clarity on what to disclose, and it becomes inevitable that public bodies disclose. However, there is the question of evolution. For example, in the United Kingdom, there has been a lot of evolution in disclosure in PPP after the FOI Act by interpretation and through intense audit scrutiny and public pressure. The FOI Act itself does not go into too many details of what is covered; the Act leaves the details to be developed through interpretation and government guidance, such as the 2010 policy on disclosure and the more recent PF2, which has strong disclosure requirements (table 5).

Some practical recommendations on what could be covered by legislation are provided in table 6.

TABLE 6: SUGGESTED CONTRACT AND PPP-SPECIFIC CONTENT IN LEGISLATION

CONTENT	DESCRIPTION		
COVERAGE OF CONTRACTS	Specific information to be covered under disclosure is mentioned within the definition of information or in a separate clause. Contracts entered into by any public authority could be included; a separate, short section dealing with contracts could be useful but not essential.		
PROACTIVE DISCLOSURE	Provide for proactive disclosure of contracts with a broad listing of elements to be disclosed, such as processes related to the following: selection of projects, public consultation, feasibility studies, comparative analyses of each bid based on strengths and weaknesses, and so forth.		
DISCLOSURE MECHANISMS	Legislation may also mention disclosure mechanisms, for example the establishment of sound e-procurement systems for the dissemination of PPP procurement information or e-performance monitoring systems for the disclosure of performance information.		
REDACTIONS	Broad areas of redactions relevant in the context of PPP contracts, such as commercially sensitive information and trade secrets, would need to be mentioned as well as strategic/public interest–related confidential information.		

The level of detail in specific PPP disclosure guidance would depend to an extent on the detail included in the legislation and the capacities of each country. The policy and guidance would need to fill in gaps in practices and procedures for disclosure of information, including a list of the elements to be disclosed, in the specific context of PPP projects and contracts (table 7).

TABLE 7: SUGGESTED SPECIFIC CONTENT IN DETAILED PPP DISCLOSURE GUIDANCE

CONTENT	DESCRIPTION
LEGISLATIVE MANDATE	A clear interpretation of the application of the legislation to PPP contracts and project information.
ELEMENTS TO BE DISCLOSED PROACTIVELY	Specifics of pre- and post-contract disclosure, preferably an exhaustive list of items to be disclosed. (See sections 7 and 8.)
PLACE OF DISCLOSURE	Disclosure could be on a common platform or on other individual ministry or agency platforms. This must be specified for pre- and post-procurement disclosure separately, as this may differ based on institutional roles and responsibilities for procurement and contract management. However, a single platform is recommended for ease of access.
TIMELINES	Specifics of timelines for each of the elements to be proactively disclosed. For example, if contract documents are being disclosed, the timeframe would need to be from the date of the agreement or from the date of financial close. For project performance information, the requirement could be quarterly updating or half-yearly updating. For value for money, the timeframe could be from the date of finalization of the bid. Similarly, timelines should be disclosed for disclosure of minutes of bid meetings, evaluation meetings, names of shortlisted bidders, and so on.
TREATMENT OF COMMERCIAL-IN- CONFIDENCE AND OTHER CONFIDENTIALITY PROVISIONS	Guidance to officials on what constitutes confidentiality. The guidance needs to go beyond stating the headline issues, which are already a part of related legislation. Guidance should discuss each element of the contract that might be part of commercial-in-confidence. There could be detailed discussion of elements that usually constitute commercial-in-confidence, such as methodology and elements of pricing; base case financial model, including details of the costs of financing through debt and equity; other unit costs, profits, elements, and composition of the payments made to the provider, and so forth. Guidance on when to begin detailed negotiations on confidentiality elements should definitely be included. See section 11 on redactions for more discussion and a snapshot of practices in selected countries.
VALIDATION PRIOR TO DISCLOSURE	The procedure for authentication, whether external or internal to the department, the official/officials responsible for checking and signing off on the information to be disclosed, and the timeframe for the purpose. An important element would be whether to apply external validation to data at all, whether to apply it before disclosure, or whether a provision for random audit after information has been disclosed would suffice. There could be high costs to validation, especially external validation, in terms of time and money.
TEMPLATE AND DATA STANDARDS	A format for information disclosure that can be filled in by the contracting agency or other institution responsible for disclosure and/or a data standard will help in more uniform information disclosure, and could also be utilized for data aggregation by sector, risk profile, value, type, and so forth. See section 10 for a suggested template.

7. Pre-Procurement Disclosure

There are three distinct phases in the procurement process relating to PPP: pre-tender, tender, and evaluation stages have been built into the suggested disclosure for the pre-procurement phase. The concerns relating to disclosure and the focus tend to be slightly different in each of these phases. For example, the audience for the pre-tender phase is wider than that for the tender and evaluation phases. The rationale for publication of information also tends to be slightly different, as discussed in box 1. The main elements of the pre-procurement phase relate to publishing the project pipeline; ensuring that investment decisions are based on national, regional, or sector objectives, and that they do not unduly favor vested interests over the public interest; establishing the suitability of a project for implementation through feasibility tests; establishing its suitability as a PPP through a value-for-money methodology or other suitable methodologies; ¹⁶ carrying out the RFQ and RFP; and evaluating the proposals.

Although every jurisdiction discloses information during the procurement process, the level of disclosure varies. The highest level of disclosure is with regard to the publication of tender documents, while fewer jurisdictions publish information on pipelines or feasibility reports or tender evaluation reports (table 8 and figure 5). British Columbia provides specific guidance on the elements to be disclosed along with the timing of disclosure. Reports of the fairness advisor are disclosed in addition to the tender documents excluding the draft contract. The draft contract is not published, because it is believed that it may harm negotiating positions in future projects. This reasoning is not clear, however, because final contract documents are available in the public domain.

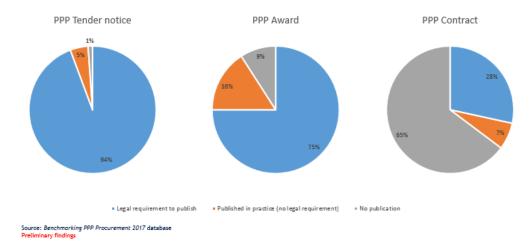
TABLE 8: PRE-PROCUREMENT DISCLOSURE REQUIREMENTS IN PPP PROJECTS ACROSS COUNTRIES

JURISDICTION	PROCUREMENT	TENDER DOCUMENTS	BID EVALUATION
BRITISH COLUMBIA	Major capital project plan made public by responsible minister	RFQ and RFP	Successful bidders named at RFQ stage, preferred proponent named; project value-for-money report disclosed at financial close
CHILE	No requirements	Calls for tender	No requirements
COLOMBIA	Published on SECOP	Published on SECOP	Published on SECOP
HONDURAS	No requirements	Calls for tenders published	No requirements
INDIA	No requirements	RFQ, RFP, detailed project report disclosed	Some states disclose list of bidders; decisions
KARNATAKA	No requirements	Notices inviting tender published	No requirements

¹⁶ The methodologies used for processing projects and pipelines may differ from country to country.

JURISDICTION	PROCUREMENT	TENDER DOCUMENTS	BID EVALUATION
KENYA	National priority list of all PPP projects published	Publication of RFQ, project benefits	No requirements
MINAS GERAIS	Public consultation process prior to public bidding	Information on ongoing tender processes	No requirements
NEW SOUTH WALES	Published by procuring agency, available on e-Tendering website, potential PPP projects also available on Infrastructure Australia website	Published by procuring agency, available on e- Tendering website	Summaries of public interest evaluations publicly disclosed
PHILIPPINES	List of priority projects published by agencies and local government units at least every six months, available in national newspapers and PPP center website	Published weekly for three weeks in local and national newspapers	No requirements
SOUTH AFRICA	No requirements	RFQ published in Government Gazette, on institution's website, through press releases	No requirements
UNITED KINGDOM	Published by procuring agency on Contract Finder website as "tentative" notice	Published by procuring agency on Contract Finder as "tender" notice	Published by procuring agency on Contract Finder as "award" notice
VICTORIA	Procuring agency to publish on Tenders Victoria website; potential PPP projects also available on Infrastructure Australia website	Published by procuring agency on Victorian Government Tenders Website; RFP only disclosed to short-listed bidders	No requirements, but considered on a case-by-case basis

FIGURE 5: PRE-PROCUREMENT DISCLOSURE: PRELIMINARY EVIDENCE FROM 82 COUNTRIES



- To procure a PPP, a majority of regulatory frameworks require publishing the PPP tender. And in
 most economies, the award publication is either legally required or done in practice.
- · Only in less than a third of the economies measured, publication of the PPP contract is required.

The approach to pre-procurement disclosure should be guided by some of the following: private investors' concerns about the predictability of the pipeline and the process of procurement, including a level playing field and transparent decision making; the public utility and the creation of real economic and social value; the public's right to know the government's plans for infrastructure investments; the likely fiscal impact of projects; likely changes in service and tariff levels; whether a competitive process has been applied; and whether the project provides better value for money than other available procurement methods. Disclosure could provide advantages for the government, such as deriving better value for money by reducing private parties' bidding costs (which in turn is linked to the predictability of the process, consequently leading to a faster process with fewer hitches as well as ease of preparation of bids). This advantage appears to be a strong objective for disclosure as well as use of standard contract clauses in jurisdictions like Victoria and the United Kingdom. (See box 1 for suggested elements in pre-procurement disclosure.)

Unsolicited or privately initiated projects present special transparency challenges. Box 2 suggests some disclosure provisions for these projects in two situations. Box 3 provides a brief overview of disclosure of information in unsolicited projects in Colombia.

BOX 1: SUGGESTED ELEMENTS IN PRE-PROCUREMENT DISCLOSURE

	DISCLOSED ELEMENTS	RATIONALE FOR DISCLOSURE
PRE-TENDER	Approved pipeline of projects with brief description of project, services, estimated cost, likely sources of revenue, and tentative procurement dates. Decision-making process leading to the investment decision (including the public interest test) and rationale for the choice of PPP, feedback from stakeholders, and community consultations.	Reinforces trust in government, provides greater predictability to the private sector, has the potential to enhance competition by preparing the market in advance, provides an opportunity to all stakeholders to express initial concerns
TENDER DOCUMENTS	Expressions of interest, RFQ, RFP (including evaluation criteria, preferred bidder negotiation criteria), draft contract, detailed project report, minutes of bidders' meetings, all communications with bidders during procurement, modifications to documents.	Informs the market on project and contract details, creating potential for better quality bids; enhances the confidence of stakeholders that the bid process and evaluation will be characterized by fairness and objectivity, and that there is fair and open communication with all bidders
EVALUATIONS	Names of bidders, names of shortlisted bidders at RFQ, name of preferred proponent, comparative analysis of bids.	Provides evidence of a fair evaluation process
REPORTS	Any oversight reports if available, value-for- money (or other methodology for PPP mode evaluation) reports for disclosure following financial close, such as pre-procurement phase element disclosed post-contract signing.	Confirms a fair bid process; provides confidence to the public about the appropriate choice of modality and well-considered use of public money; provides information on risk transfer

BOX 2: SUGGESTED ELEMENTS IN DISCLOSURE FOR UNSOLICITED PROJECTS

Based on the process followed in the country, there could be broadly two types of processes for unsolicited projects: one, a process where the project enters the general competitive tender process, normally subsequent to the feasibility study and acceptance of the project proposal by the government; or two, there could be a process whereby the project is not subject to competition at any point in time and is negotiated separately between the government and the project proponent.

In general, logically, the level of information disclosure for unsolicited projects should be higher than that for projects initiated by the government. A privately initiated PPP project, which is likely initiated to promote business objectives, may not fit into nationally-owned development plans. In addition, there is limited competition and a higher probability of error in the government's judgment about the soundness of the project. In this context, there is a lack of comparable projects, as well as greater probability for misconceptions among the public and other stakeholders. Therefore, unsolicited projects should be subject to a rigorous test, which may include a public interest test, to demonstrate relevance to the development plan.

Table B2.1 suggests elements of disclosure for unsolicited projects for these two broad scenarios. Although disclosure in unsolicited projects can be further elaborated for each type of process followed, a detailed treatment of this is probably most appropriately situated within work related to procurement processes for unsolicited projects.

TABLE B2.1: ELEMENTS OF DISCLOSURE FOR UNSOLICITED PROJECTS

ELEMENTS SUGGESTED FOR DISCLOSURE

RATIONALE FOR DISCLOSURE

UNSOLICITED PROJECTS SUBJECT TO COMPETITION

On receipt of unsolicited project. Basic information including sector, services to be provided, proposed location, estimated capital cost, name of the proponent.

Following government's decision to accept. Project feasibility report, evaluation process followed, and factors considered, especially the public interest test, further procurement and bidding process details, and special conditions and advantages, if any, provided to the proponent.

During the bid process. The same elements as suggested for projects initiated by the government.

Creates the potential to reduce public suspicion surrounding unsolicited projects; demonstrates that public interest has been tested; reduces the likelihood of a bad project being accepted by the government; provides certainty on the process to the proponent and other potential bidders.

UNSOLICITED PROJECTS NOT SUBJECT TO COMPETITION

On receipt of unsolicited project. Basic information, including sector, services to be provided, proposed location, estimated capital cost, name of the proponent, structure of the company, composition of its board if any, and beneficial ownership.

Following government's decision to accept. Project feasibility report, evaluation process followed, and factors considered,

Creates the potential to reduce public suspicion surrounding unsolicited projects, demonstrates that public interest has been considered, reduces the likelihood of a bad project being accepted by the government, and

especially the public interest test, report detailing the rationale for not being subject to competition, details of the proposed negotiation process to be followed.

Prior to contract execution. Basic information, including sector, services to be provided, proposed location, estimated capital cost, draft contract documents, and details of any kind of government support proposed (including any payment commitments, guarantee provisions, and so forth by the government); any revenues to be earned by the government and the basis and evaluation process followed for these; and if user charges are to be paid, the tariff methodology, including the process for reviews and revisions.

provides certainty on the project to the proponent.

BOX 3: DISCLOSURE OF INFORMATION IN UNSOLICITED PROJECTS IN COLOMBIA

Unsolicited projects can lead to innovation and can be especially useful in countries where the government has low levels of capacity. However, unsolicited proposals are brought forward confidentially, so the level of pre-procurement information proactively placed in the public domain is usually more limited than might be the case in a competitive procurement process. Unsolicited projects can also carry a high risk of corruption and poor value for money.

Colombian Law 1508 of 2012 allows unsolicited projects. Private investors submit these projects to the public authorities in strict confidence. Colombia's strong PPP institutions have created a process that seeks to overcome such risks through appropriate information disclosure.

The preparation process proceeds with a two-stage test, as shown diagrammatically in figure B3.1. Within the process, there is a requirement for a public hearing for those proposals that progress to the formal feasibility study stage. This is specifically for the benefit of third parties and has to be undertaken within one month of the feasibility studies being delivered.

FIGURE B3.1: UNSOLICITED PROJECT PROCESS DIAGRAM

Following the public hearing, projects are submitted to open tendering if public funding is required, that is, the standard procurement process is followed via a public tender, which requires the publication of the same data as would be the case for a public procurement (table B3.1). Where projects are fully private sector funded, they proceed under an abbreviated procurement process, but this still takes place via the Sistema Electronico de Contratacion Publica (SECOP) and therefore relevant information to facilitate other bidders' participation is placed in the public domain.

A recent National Planning Department publication in Colombia¹⁷ also provides a summary of the status of unsolicited projects and examples of the projects that are currently being pursued.

TABLE B3.1: SUMMARY OF UNSOLICITED PROJECTS IN COLOMBIA

Private sector companies are also publishing information about their involvement in unsolicited projects. For example, the following details of unsolicited projects were available in recent analyst reports ¹⁸ for Construcciones El Condoer (The Condor Group):

1. Highway 1 Vial of the Plains. Approved by the Agencia Nacional de InfraestructuraI (ANI) in its feasibility stage, which means it has been submitted to the Ministry of Finance for approval. It hopes to get the approval of the National Planning Unit and the Ministry. It has a total investment of Col\$1.3 billion (approximately US\$640,000), including construction

¹⁷https://colaboracion.dnp.gov.co/CDT/Desarrollo%20Territorial/Oficial%20Ingles%20-%2004.08.2014.pdf.

¹⁸ http://investigaciones.bancolombia.com/InvEconomicas/sid/31096/2014070207382515.pdf

- of 42 kilometers (km) of dual carriageway, 71 km of roads, 5 km of bridges, and maintenance of 264 km of roads.
- 2. Bolivar Antioquia Connection Vial. Just started the feasibility stage, involves works in Antioquia and Bolivar, and has a capex investment of about Col\$900,000 million (US\$455 million).
- 3. Connection Vial Cesar-Guajira. In the structuring and feasibility stage and review of the project completed by the National Infrastructure Agency (ANI). The initial project was presented to the construction sector, mayoral, and gubernatorial associations. Capex is about Col\$311,600 million (US\$154 million).

8. Post-Procurement Disclosure

The disclosure of post-procurement information generally seeks to ensure better performance of projects during the construction and commercial operation phases, prevent extra costs or delays due to corrupt practices, and correct illegal acts during the pre- and post-procurement phases and ensure timely redress if there are any. The approach to disclosure of post-procurement information globally is less consistent than disclosure at the pre-procurement phase. Often proactive publication is limited to the name, value, and minor description of the project by law, as in Kenya and the Philippines. In other cases, contract summaries, value-for-money, and other associated reports are required to be disclosed, as in British Columbia, New South Wales, and Victoria at the point of contract signing or financial close. In Chile, Colombia, Minas Gerais, and the United Kingdom, there are ongoing requirements to publish information on the progress of the project, including financial information in some cases (boxes 4 and 5), as in the United Kingdom under PF2.¹⁹ All the studied jurisdictions require announcement of contract award, such as an announcement in the local press, development of contract summaries, or the publication of contracts, redacted for confidential information. The different approaches are summarized in figure 6.

FIGURE 6: RANGE OF POST-PROCUREMENT DISCLOSURE PRACTICES IN STUDIED JURISDICTIONS

A problem with post-procurement disclosure, which was pointed out by practitioners, is the timely collection of information for dissemination. In the United Kingdom, the incorporation of provision of information into the required services with penalties for failure under the new PF2 contract is a significant step forward, but it is too early to see the impact yet. Colombia places the onus for publication on the contractor, which must develop a public website with project details and information on progress.

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¹⁹ PF2 is a new approach to PPPs in the United Kingdom that emerged from the private finance initiative (PFI) scheme. This was developed in 2012 and aims to overcome some of the perceived shortcomings of PFI, including its approach to information disclosure.

Disclosure in projects that do not use standard contracts is another area of concern. Governments may find it easier to disclose where standard contracts are used, such as in India and the United Kingdom. Governments may feel less comfortable where bespoke contracts are used for each new project with a substantially distinct set of risk allocation, payment, and/or tariff mechanisms. The sensitivities surrounding cost and service as well as who takes the risk for uncertain events could become quite sensitive and contentious, especially where these give the impression of the lack of a level playing field for investors in different projects. Our recommendations do not suggest a lower level of disclosure for such projects. The rationale is that disclosure is equally if not more important in projects where standard contracts are not used, as the lack of transparency in the absence of public disclosure in these cases has the potential to become even higher. Tailored allocation of risks could provide governments with better contract outcomes depending on the complexity of the project, government capabilities, and so forth. Governments should be open and transparent about the reasons for supporting the use of specific or different risk allocation parameters, payment mechanisms, fiscal commitments, contingent liabilities, and other key issues. Disclosure of detailed feasibility studies and reports on choice of delivery modes could mitigate the impression of the lack of a level playing field.

A sound post-procurement disclosure policy must preferably include publication of two types of information, that is, information about the contract at closure, and following that ongoing performance information through expiry or termination of the contract. This information would include the following: brief project information at contract award, contract summaries and full contracts at financial close, contract variations, independent engineer and auditor reports during contract operation, and performance and financial information through the expiry of the contract term. It is also important that governments try to develop databases of aggregated project data over time.

In each of these distinct phases, that is, contract award, financial close, and operational phase, the elements to be disclosed must be chosen with care to include data that are close to the ultimate objectives of disclosure. These objectives are to increase the confidence of the public about service, price, and ongoing achievement of value for money. In addition to the project and contract information at the commercial and financial close, ongoing information should be provided to consumers on service and price. The information should include service levels provided compared with agreed levels;²⁰ penalties for nonperformance, with descriptions of instances or types of nonperformance; tariff variations, preferably with a graph that shows all variations of tariffs over time (along with consumer price index increases and an explanation of the methodology); financial performance of the project, such as revenues (including sharing if any provided for) and equity returns; government payments either committed or contingent; and ongoing achievement of value for money. For full contracts, the presumption should be full disclosure except for specifically exempt information.

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²⁰ This information can have two sources: one, from reports of an independent engineer, validated/cross-checked by the contracting authority; and two, such data can be generated from the users of services through user-feedback mechanisms embedded in project monitoring systems.

It is also important to disclose specific modifications to contract clauses and/or schedules in the event of renegotiations. These disclosures should highlight any changes in risk allocation, cost, tariff, and government total exposure as a result of the renegotiations.

Ideally, a single platform should be used for all PPP-related disclosure. However, given the many stakeholders involved, and the limitations of information systems within governments, this may not always be practical or possible. Post-procurement disclosure should ideally be accessible from the public procurement portal (at the federal and subnational or provincial levels), dedicated PPP websites, the ministry or contracting authority websites, and the project websites through links, irrespective of where the information actually resides.

Table 9 sums up the key suggested elements for ongoing post-procurement disclosure.

TABLE 9: ONGOING POST-PROCUREMENT DISCLOSURE

Table 10 provides the range of elements that form the core of post-procurement disclosure by public authorities along with the rationale for such disclosure.

TABLE 10: ELEMENTS OF POST-PROCUREMENT DISCLOSURE

ELEMENT	DESCRIPTION	RATIONALE FOR DISCLOSURE
Basic project information	High-level information	
Risk	Material risks, allocation, mitigation, actual risk events, and cost	Risk allocation is an important determinant of cost to government and to the paying public/user. Inadequate or excessive transfer of risk is undesirable. Disclosure will provide evidence of proper or improper risk allocation and its effect on costs.
Reasons for choice of PPP/ follow up reports validating choice of PPP	Qualitative and quantitative analysis, including value-for-money analysis, where available, comparison of estimated versus actual	Choice of methodology affects the costs to the public and it is important to assure them that the PPP mode selected is the best possible in terms of cost, given equal standards of service in all modes tested. Follow-up reports can demonstrate continuing value for money.
Financial information	Financing structure, shares, voting, and so forth; estimates and actual revenues earned (in cases where there is a minimum revenue guarantee by government, substantial support provided by government, or provision for payment of revenue share by the special purpose vehicle(SPV) to the government); forecast and actual equity return (in cases where government has an equity stake or substantial government support has been provided to the SPV either as direct payments or as guarantees); or other instances where financial information affects tariff structures or the balance of other benefits in the contract	Provides evidence that government support is justified and required at the level and for the period for which it is being paid. Infrastructure PPP projects are often backended in terms of revenues, and especially in greenfield projects initial revenue projections can be inaccurate and often characterized by a high level of uncertainty. It is important to demonstrate to stakeholders the continued relevance of payments between the parties to the contract. Where government has equity stake in a project, it is important to provide information on the financial health of the project, including the returns.
Government support	Guarantees, grants, land rights, payments for service, other	Government support creates commitments and liabilities for government and impacts government budgets. Disclosure will demonstrate the level of such liabilities.
Tariffs	Tariff methodology and review/regulation	Explains to users why they are paying what they are paying.
Major contracts concluded as part of execution of a PPP project	Contract description, method of tendering, value, and contractor/supplier name and address	Demonstrates whether services agreed to and at the level agreed to are being provided.
Performance	Open data on actual performance against targets, actual penalties against contract provisions, independent engineer or auditor performance monitoring report, dimensions of coverage, user feedback or surveys, if any	

Contract termination	Termination provisions, handover provisions	Provides assurance to the public that government has provided for asset quality at termination as well as continuity in provision of service.
Renegotiations, changes	Details of changes with dates, specifying any impact of the change on cost, fiscal commitments or contingent liabilities, risk allocation, tariff, or payment	Has the potential to prevent unsound decisions based on vested interests of the SPV, government, or any other specific stakeholder.

BOX 4: ONGOING PERFORMANCE INFORMATION DISCLOSURE IN THE UNITED KINGDOM

The M25, completed in 1986, forms a 125-mile orbital route some 20 miles from the center of London. In 2009, the Highways Agency signed a 30-year private finance contract with Connect Plus to widen two sections of the M25, refurbish the Hatfield Tunnel, and operate and maintain the M25. The contract has a present value cost of £3.4 billion.

The project was controversial, with the National Audit Office concluding in 2011 that it offered poor value for money. However, the project is an example of good practice for ongoing performance information disclosure.

The Connect First special purpose vehicle publishes an annual performance report. This provides information on progress through the year, any main events, as well as key performance indicators. These indicators cover (a) construction milestones, repairs, and renewals, (b) response times, (c) repair times, (d) management of defects, (e) Environmental Amenity Index, and (f) safety issues.

The following is an illustrative extract from the report:

MEASURE	TARGE	YR	YR	YR	YR
	T %	1	2	3	4
	70				
Reactive callouts achieved within 20 minutes (peak periods)	96	71	87	94	96.3
Reactive callouts achieved within 40 minutes (off-peak periods)	96	89	99	100	100
	MINS	1	2	3	4
Average response time (peak periods)	15	17	9	6.5	6.3
Average response time	30	32	10	10	10
	%	1	2	3	4
Repairs required within 28 days repaired on time	96	47	93	96	96
Temporary repairs made in 24 hours	100	19.4	99.5	100	99.9
INDICATORS		YR	YR	YR	
		1	2	3	
Environmental Amenity Index (%)		90	90	83	

http://www.connectplusm25.co.uk/pdfs/Annual%20Performance%20Report%202013%2012Jun13.pdf

BOX 5: DISCLOSURE OF FISCAL AND FINANCIAL INFORMATION IN PUBLIC-PRIVATE PARTNERSHIPS IN CHILE

Chile publishes a clear report on fiscal commitments and contingent liabilities arising from active public-private partnership (PPP) projects. This is a regular report that also shows the trends in the movement of contingent liabilities with time, including the annual stock and proportion of liabilities added. Some illustrative reports can be accessed at the following links.

- Contingent liabilities from PPP: http://www.dipres.gob.cl/594/w3-propertyvalue-16136.html
- Fiscal commitments: http://www.dipres.gob.cl/594/w3-propertyvalue-15889.html.

A few examples are illustrated in figure B5.1 and table B5.1. Not all countries involved in PPP assess, measure, or manage contingent liabilities to the extent that Chile does, and therefore may not be in a position to disclose information in a similar manner. However, it is highly desirable that countries demonstrate this method of detailed assessment, management, measurement, and transparent reporting and disclosure of contingent liabilities.

FIGURE B5.1: CHILE: DISCLOSURE OF INFORMATION ON CONTINGENT LIABILITIES

Evolution of the Estimated Net Contingent Liabilities of the Concession System associated to Minimum Guaranteed Income (IMG)

Millions of pesos and as % of gross domestic product of each year

TABLE B5.1: SUMMARY OF CONTINGENT LIABILITIES OF THE TREASURY – REPORTED (% of GDP estimated for 2014)

Contingent liability	Annual flow (%)	Stock (%)	Observations
Concession system Minimum Income Guarantee	0.01	0.14	Estimate
State guarantee for Debt of Public Enterprises	0.00	1.02	Maximum exposure
Credit guarantee for Tertiary Education	0.01	0.95	Maximum exposure
State deposit guarantee	0.00	1.31	Estimate
Concession system controversies	0.00	0.11	Maximum exposure
Claims against the Treasury	0.01	0.52	Estimate
Coverage fund for the Chilean Economic Development Agency (corfo) risk			Analysis
Small business guarantee fund			Analysis
TOTAL	0.03	4.04	

Source: Dipres.

In addition, in Chile, financial information for all PPP special purpose vehicles is published at the following link:

http://www.svs.cl/institucional/mercados/entidad.php?mercado=O&rut=99573420&grupo=&tipoentidad=RGEIN&row=AABbBQABwAAA5LAAc&vig=VI&control=svs&pestania=3.

All information on concessions, including financial information, is also available at: www.concesiones.cl.

9. Standard Clauses

Standard clauses on disclosure provide specific language that can be included in the contracts by public authorities. These clauses can also guide government negotiating teams while they are negotiating provisions related to the responsibility of private providers to provide information to the public authority, the rights and responsibilities of the public authority to disclose such information fully or partly, any direct disclosure requirements for the SPV, and commercial-inconfidence and other confidentiality provisions in specific project contracts. Inclusion of clear disclosure provisions in the standard contract is also a good way to disseminate and educate investors and potential bidders about the government's approach to information disclosure in PPP contracts. Table 11 summarizes the standard clauses in the jurisdictions studied. Table 12 sets out some suggested inclusions in standard clauses based on good practice.

TABLE 11: SUMMARY OF STANDARD DISCLOSURE CLAUSES IN THE STUDIED JURISDICTIONS

United Kingdom

The new PF2 Standard Contract sets out a full chapter on transparency and information (Chapter 31). This includes required and recommended drafting on confidentiality and freedom of information. Within the required drafting, contractors must

- Provide a contract summary within 20 days of the signature of the contract
- Provide access to all requested project data
- Provide quarterly summaries of the information provided by the senior lenders
- Provide the authority and HM Treasury a calculation of the equity internal rate of return and other financial information bi-annually.

Most significantly, the chapter also sets out that the provision of information is part of the service required and imposes consequences for failure to comply.

Colombia

The National Infrastructure Agency (ANI) provides a template contract for its fourthgeneration road sector PPPs. This requires contractors to establish a website that provides, among other information, the following details of the project to the public:

- Objectives, mission, and vision
- Physical project scope
- Ownership structure of the special purpose vehicle, changes of control, rights and voting procedures, and composition of the governing bodies
- Information about potential conflicts of interest.

There must also be public disclosure on the Internet portal of financial information reported to the authorities or to the public and issued a maximum of two months after being approved by the board.

British Columbia

The standard drafting developed by Partnerships BC informs the contractor that following financial close, the authority expects to publicly disclose the following:

- The Fairness Advisor's report
- A project report
- Final project agreement, excluding those portions that may be redacted pursuant to the application of the Freedom of Information and Protection of Privacy Act.

New South Wales

Clause 35 of *Volume 7: Commercial Principles for Economic Infrastructure* of the *National PPP Guidelines* provides that the government will be entitled to publish the project agreement and other project contracts, but disclosure by the private party is generally prohibited without prior consent of government.

Victoria

Alongside the *Commercial Principles* noted under New South Wales, *Partnerships Victoria: Updated Standard Commercial Principles* (2008) requires contracts to include a clause providing that the government will be entitled to disclose (on the Internet or otherwise):

- The terms and conditions of the project agreement and any associated transaction document
- Documents or information arising from or connected to the agreement or transaction documents (including the performance of those agreements).

India and Karnataka

Paragraph 40.1 of the model concession agreement for National Highway Authority of India projects Rs.100 crores and above sets out that:

 The concessionaire shall make available for inspection by members of the public copies of this concession agreement, the operation and maintenance contract, the tolling contract, and the state support agreement at the concessionaire's site office during the agreement. The concessionaire shall also prominently display at the toll plazas public notices about the availability of the public documents for inspection (http://www.nhai.org/concessionagreement.htm).

TABLE 12: WHAT SHOULD THE STANDARD CONTRACT PROVISIONS ON INFORMATION DISCLOSURE CONTAIN?

ELEMENT	DESCRIPTION
Maintenance and provision of information	List of various reports, documents, project summary and other information such as equity ownership ^{a21} changes, and other financial information that the private provider would need to maintain and submit to the authority Maintenance of website or displays at site by special purpose vehicle Timelines for submission and disclosure on website Penalties for non-submission Information structure and standards
Disclosure	Presumption of full disclosure except commercial-in-confidence and other exempt information
Confidentiality	 Language on what constitutes confidentiality Elements of the contract likely to be considered confidential Format for listing specific confidential clauses The period of time the information will be considered confidential
Disclosure in public interest	Language providing for disclosure of commercially sensitive or confidential information in case of public interest requirement (if provided by law)

10. Templates

One way to disclose is to place information in raw form in the public domain. A relevant example in this context would be placing full contract documents along with schedules and side deeds in the public domain. A more user-friendly alternative is to extract useful and relevant information from the contract documents and place it in a specified format in the public domain, such as a contract or project summary, or in an easy-to-comprehend database. The advantage of the latter is that lengthy documents need not be perused by members of the public to find specific project or contract information (see tips for user-friendliness in table 13).

There are several examples of the use of standard templates (table 14). However, all of these are for post-procurement disclosure subsequent to contract signing or financial closure and are for one-time summaries, which are not dynamic and do not provide for ongoing information disclosure. (The case of Chile is an exception.) To the extent possible, a template for PPP

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²¹There could be nondisclosure agreements (NDA) already in existence, which may affect retroactive disclosure related to this. However, the nature of operation of the NDAs that are signed should be carefully studied to align them with disclosure requirements.

disclosure should have dynamic features, with links, and should include key elements of pre- and post-procurement disclosure (see table 15 for a sample template ²²).

The timing of disclosure is important. Preferably, all information in the template (except Part I: Basic project information, Part II: Procurement information, Part IX: Information on renegotiations, and Part X: Ongoing performance information) will be disclosed after commercial close within 45 to 60 days of signing the contract.

Part I: Basic project information can be disclosed pre-procurement as it becomes available.

Part II: Procurement information is recommended for disclosure according to the milestones in the procurement process. Evaluation and meeting minutes should be uploaded within two to three business days.

Part IX: Renegotiations should preferably be uploaded within 45 to 60 days of execution of renegotiated contracts.

Part X: Can be uploaded within 15 to 30 days of receipt of the information by the authorities.

Although these timelines would broadly suit most jurisdictions, some element of customizing based on process, feasibility, and capacity issues may be required. For fragile or post-conflict countries or other countries with rudimentary capacity in managing information and timely disclosure, it is suggested that only the basic elements in the template should be used. In addition, initially only the key documents and reports may be disclosed fully. That is, those documents may be uploaded in their original form, with confidential information redacted until such time as the capacity for more structured disclosure becomes available.

The process of approval within the government usually requires the preparation of detailed summary documents for the approving committee and senior management. The same can be used for populating the template and will not entail too much extra effort or capacity. Another way is to use the private entity to create all the post-procurement disclosures. In a manner similar to the prescription under PF2, the contract can prescribe this as a service to be provided by the private entity with penalties for nonperformance. Another example is to include commitments on exchange of information as a criterion (where suppliers are evaluated, among other things, against service level agreement including exchange of information), or contract payments made subject to the submission of requested information. However, pre-procurement information disclosures would need to be prepared by the public authority. Some of the information can also be prepared by the transaction advisors and consultants working on specific projects, until such time as the government itself can prepare the reports.

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²² This template is for illustrative purposes and would need to be customized based on the key features present in PPP contracts in a specific country.

TABLE 13: TIPS FOR USER-FRIENDLINESS IN PPP DISCLOSURE

- Publish all the required information on the public procurement portal, and in addition on the PPP, ministry, and special purpose vehicle (SPV) websites.
- Categorize the project pipeline by phase: concept, feasibility, procurement, and operation.
- Construct the landing page with basic project information, videos, news clips, and links to the SPV website, if any.
- Provide a web-based project or contract summary in the template (see table 15) with links to individual sections.
- Provide links to ongoing performance and financial reports from the web-based summary as well as from the landing page.
- Provide links to procurement and contract documents from the web-based project or contract summary as well as directly from the landing page:
- Documents categorized as "contract" and "procurement"
- o Under procurement, include categories by phase
- O Under contract documents, separate amending documents (which may have come at a later phase).
- Provide links to or information on where users can submit feedback and complaints (state location, virtual or other), along with the procedure for submissions.

TABLE 14: EXAMPLES OF USE OF STANDARD TEMPLATES FOR DISCLOSURE

United Kingdom

"Publication of New Central Government Contracts" includes several checklists and helpful information, including a checklist for steps to follow for publication of contracts from contract development to contract execution. This takes into account transparency clauses in the contract, any required redactions and their accuracy, and the requirements for publishing the contract²³

New South Wales

Chapter 5 of the New South Wales PPP Guidelines (2012) provides detailed guidance as to what the contract summary must contain, including that it must distinguish between (i) non-contractual background information; and (ii) contractual information. A Government Contract Disclosure guidance form, including standard templates, is available from www.procurepoint.nsw.gov.au.

Victoria

Annexure 8 of the Partnerships Victoria guidelines provides a project summary template, recommending that summaries should:

- Be up to 20 pages
- Provide an explanation of the key principles of the Partnerships Victoria Policy, including a disclaimer that the information in the project summary should not be relied on as a complete description and is not intended to be a substitute for the contract
- Provide information on project outcomes, tender process, value for money, public interest considerations, and contract milestones

²³https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/61200/guidance-publication-of-new-central-government-contracts.pdf.

· Include key commercial features.

Chile	The Transparency Council publishes several templates for public bodies to use when
010	proactively publishing information, including one template for subscribed contracts. The
	template for subscribed contracts requires information on the object of the contract, links
	to the terms of reference, and the assessment process minutes among other criteria.

Capacity issues might limit the format, type, and amount of information that can be put out by the responsible public authority. While this document makes some practical suggestions for overcoming any potential capacity constraints, it is likely that some countries might still not be able to disclose at the level shown in the template in table 15.

Therefore, a graded level of disclosure is suggested, with two intermediate levels prior to graduating to the full template recommended in table 15.

For countries with low capacity. It is suggested that fragile countries and countries with low capacity and resources should fill in the template partially, as follows: Part I or Basic Project Information, Part II or Procurement Information along with disclosure of the RFQ and RFP documents; and Part VI or Government Support. Another option is to disclose the full PPP contract with its schedules in the public domain. Sections III-V and VII-X need not be filled in. The rationale is that these countries lack the staff skills and resources required to extract information from complex contracts and place it in the template, as this work demands a fairly high level of understanding of projects and contracts. In addition, contract management practices may be rudimentary and it may not be possible to put up ongoing performance information in a timely manner. Procurement information is routinely disclosed in all projects by governments as mandated by procurement legislation and, therefore, has been included as part of these recommendations. Disclosing full contract documents would mean a fairly high level of disclosure without a high level of skills. However, care must be taken to ensure that the confidential clauses or schedules of contracts are redacted before disclosure.

For countries with intermediate or moderate capacity. It is recommended that in addition to filling in Parts I, II, and VI, and disclosing full contracts with redaction of confidential information as in the case of countries with low capacity, moderate capacity countries should also attempt to fill in Parts VII and X. That is, the countries should provide information on tariffs, service, and fulfillment of the key performance indicator targets. This would ensure that the public gets headline information on the basic characteristics of the project, the level of taxpayer money going into the project, why the public is expected to pay the stated level of tariff, and the services they would expect to receive against their payments.

TABLE 15: SUGGESTED TEMPLATE FOR PROACTIVE DISCLOSURE OF PROJECTS

BASIC PROJECT INFORMATION²⁴

- Project name, location, sector
- Sponsoring agency/department
- Project value
- Project need: benefits provided, economic and social (including specific information on the public interest aspect)²⁵
- Stakeholder consultations
- Reason for selection of PPP mode and type in brief
- Brief description of other modes analyzed and reasons for rejecting these
- Technical description of the physical infrastructure
- Dates of various approvals
- High-level description of the services
- Estimated demand to be served annually
- Project additionality

CONTRACT MILESTONES (ESTIMATED AND ACTUAL)

- Date of commercial close
- Date of financial close
- Date of commencement of construction or development
- Date of completion of construction or development
- Date of commissioning
- Date of contract expiry

LINKS TO ALL CONTRACT DOCUMENTS

PARTIES TO THE CONTRACT WITH CONTACT DETAILS

- Public authority: name of authority, name of representative, address, telephone, fax, e-mail
- Private party: name of company or consortium, name of representative, address, telephone, fax, e-mail
- Financiers: name of Lead FI, other FIs, name of representative of lead FI, address, telephone, fax, e-mail

PROCUREMENT INFORMATION²⁶

Dates and summary details, links to all procurement documents, final feasibility study (including cost-benefit analysis, if any), land acquisition, rehabilitation, social (including information on human rights impact assessment) and environmental assessment, related information, and reports of independent procurement auditors (if any):

- Request for qualification
- · Pre-qualification or short list
- Request for proposal
- Evaluation criteria: brief description with weightage
- Brief information on constitution of the evaluation committees

²⁴ This can be disclosed at the pre-procurement stage with the exception of information on the parties to the contract, which will be disclosed once it becomes available, that is, at the end of the procurement process.

²⁵ It is recommended in the PPP process to carry out a preliminary examination of the social and environmental aspects of the project and identify and disclose potential deal-breakers or challenges as early as possible.

²⁶ This information can be disclosed in the public domain during the procurement stage. Disclosure in the public domain can be simultaneous with the availability of the documents to prospective bidders.

- · Negotiation parameters: brief description of the parameters for negotiation with preferred proponent
- Minutes of pre-bid meetings
- Selection of preferred bidder

RISK²⁷

Listing of risks with information on who bears the risk. The following table can be used. This is not an exhaustive listing. Countries, sectors, and individual projects may use different categorizations. Several risks can be further broken down into components or listed together. If within a large category of risk subcategories are allocated to different parties, it makes sense to show the subcategories clearly:

	DESCRIPTION	ALLOCATION	MITIGATION
Pre-construction risk: all risks up to financial close			
Construction/completion			
Cost risk: capital, operating			
Refinancing risk			
Risk related to change in law, taxes, scope, technical standards, regulatory framework			
Exchange rate risk			
Operating risk			
Commercial risk, market risk, demand risk			
Performance risk			
Financial risk			
Force majeure risk Environmental risk Social risk			

EVALUATION OF PPP OPTION: VALUE FOR MONEY OR OTHER APPROACH USED®28

- Link to evaluation report (value for money or other)
- State the rationale for doing the project as a PPP, including any qualitative or quantitative value-formoney, final feasibility studies (including cost-benefit analysis, if any) or other analysis that might have been used. If nonfinancial benefits have been quantified or considered, these could be stated.
- The discount rates used should be specified in the disclosure along with the risk premium used, if any, and an explanation for the rate of risk premium used, referring to guidance, if any, available in this regard or describing project-specific circumstances that justify the risk premium rate used.
- Risk comparison of other financing mechanisms should be specified.

 27 Information on risk is best disclosed immediately following the execution of the contract.

²⁸ The rationale for doing PPP can be disclosed at the pre-procurement stage. However, a detailed value-formoney report, if any, should preferably be disclosed following contract execution given that actual bid comparison is available following assessment of bidders and final negotiations with the selected bidder. In addition, where a public sector comparator is created, public entities might have sensitivities in disclosing the public sector comparator in advance, as it might have the potential to affect their negotiating position adversely.

FINANCIAL INFORMATION²⁹

- Equity-debt ratio
- Share capital
- · Shareholders with proportion held and voting rights
- Certain contracts provide for caps on equity transfer in different stages of the contract, especially during the construction stage and for a few years thereafter; give details of any such provisions
- Commercial lenders, institutional investors, bilateral or multilateral lenders, public issue of bonds, supplier credit, other
- Categorize senior debt, mezzanine debt, other
- Amount and tenor of each, fixed or floating rate
- · Security and step in arrangements
- Forecast internal rate of return

GOVERNMENT SUPPORT³⁰

Guarantees	 Detail the type and exact details of the guarantees provided—both explicit and contingent guarantees—such as minimum revenue guarantee, exchange rate guarantee, debt repayment guarantee, and other guarantees. Provide links to fiscal commitments and contingent liability disclosure reports, if any.
Grants	 Subsidy as a proportion of project value Capital subsidies paid during construction with periodicity or milestones Operating subsidies and their periodicity or milestones
Service payments	 These are payments made by the public authority or purchaser to the private provider for infrastructure services (applicable in private finance initiative–type projects) Total payments and periodicity Methodology for calculating payments Indexation used
Land leases, asset transfers	 Land transferred on lease or other basis by government: give details of property numbers with the quantum of land transferred, zoning information, conditions of transfer Equipment transfers: details of equipment with conditions of transfer Human resources/personnel transfers: details and conditions of transfer
Other support	Non-complete clausesProvision for revenue shortfall loan
Revenue share, if any	 Revenue share on base case Revenue share on upside Links to graphs: annual concessionaire payments to government

²⁹ Key pieces of this information become available at financial close and should, therefore, be disclosed only after.

³⁰ Information on government support should be made available at the time such support is approved for the project. In many cases, decisions on this count are taken prior to bidding; in others, the decision is taken at the end of the bidding process and the quantum and type of support is known only then. Such information is best made available immediately following firm government decision on this.

TARIFFS31

Tariffs and pricing	 This information will be required only where the infrastructure is financed partly or fully through the levy of user charges Methodology for tariff setting/pricing
	67 61 6
	 Scope for reviews of tariff, pricing, regulatory mechanisms
	 Links to graphs: tariff increases over time, consumer price
	index movement

CONTRACT TERMINATION

Events of default and termination payments

Describe key events of default under two major categories: concessionaire events of default, and public authority events of default. State the termination payments against each, stating clearly the methodology used for total payments. The following format may be used:

PARTY	EVENTS OF DEFAULT	BRIEF DESCRIPTION OF EVENT OF DEFAULT	TERMINATION PAYMENTS
Concessionaire	1. 2. n.		
Authority	1. 2. n.		

Handover

State details of handover of assets back to state, condition of assets, and any other conditions relating to handover. Include details of provisions for continuity of service.

RENEGOTIATIONS

State variations to contract, if any, after signing of the original contract detailing each change against original provisions. State in addition the details of renegotiations and circumstances leading to renegotiations. State specifically any change due to the renegotiated clauses in the following: roles and responsibilities relating to the project, risk allocation, fiscal exposure, that is, any change in fiscal commitments and contingent liabilities with a rationale for agreeing to the change. Use the following formats:

Nature of variation

Rationale for variation

Change in roles and responsibilities of the parties due to the variation, if any

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³¹ Where there is a standard way of setting tariffs for specific sectors either by the government directly or by an independent regulator, it is expected that these methodologies have undergone consultations and been placed in the public domain. However, for each project it helps to disclose as part of the procurement documents and as part of the post-procurement template information to be disclosed upon commercial close, the methodology used, and any modifications applied to the particular project. Similarly, disclosure of target levels at commercial close can be done as part of Part VII or as part of the ongoing performance information disclosure during the operational stage. However, it is more intuitive to disclose key performance indicator targets at commercial close as well as along with the ongoing performance information disclosure at a later stage.

Change in original risk allocation due to the variation, if any Change in original fiscal commitments or contingent liabilities of government due to the variation, if any Change in capital or operational costs due to the variation, if any Change in tariffs or service levels due to the variation, if any Date of variation PERFORMANCE INFORMATION Annual demand levels State the actual annual measured levels of demand or stated levels of demand in the provider's report or contract manager's report. Use the following format. Year Year Year Year 2 3 n **Annual demand** Annual revenues Recommended only where revenue share clauses or other related clauses, such as minimum revenue guarantees, are present in the contract. State the actual annual total revenues reported in the financial statements and reports using the following format. If different categories of revenues need to be reported, create more rows in the table. Provide links to audited financial statements of the provider company. Year Year Year Year 1 2 3 n **Annual total revenues** Recommended only where there is government equity investment or other form Actual internal rate of return of government support that is substantial. Performance State actual year-wise performance here against each of 10 to 12 identified key performance indicators: **KEY** Year 1 Year n **PERFORMANCE** Target Achievement Target Achievement **INDICATORS** Performance failures State instances of performance failure during the year and the penalty or abatement. Use the format given below to provide information on the provisions of the contract as well as the actual penalties imposed: Year Category of failure Number of events Penalty or abatement provided in contract Penalty or abatement imposed Penalty paid or abatement effected: Yes/No Performance Provide links to audit reports, independent performance assessments of the independent engineer, and any other performance reports available for the assessments

project.

11. Redactions

Not all information, either pre- or post-procurement, can be disclosed, given commercial sensitivities as well as public interest-related limitations. Most FOI laws make an allowance for specific categories of confidential information. In a majority of the 13 jurisdictions studied, confidentiality requirements for PPP projects follow wider FOI legislation. Table 16provides a summary of the restrictions placed on disclosure across the jurisdictions studied.

Although the provisions in most FOI Acts are similar, how issues of confidentiality are interpreted and treated varies substantially across jurisdictions. For example, Victoria and New South Wales provide good examples of mature and well considered disclosure policies; however, despite there being a presumption of complete disclosure and only limited redactions in Victoria, in some of the contract documents examined, key pieces of financial information, including the base case financial model, pricing structure, unit payment details, details of dollar abatements for failure to perform, and loan prices, are among the withheld information.

TABLE 16: CONFIDENTIALITY PROVISIONS ACROSS JURISDICTIONS

Freedom of Information (FOI) I confidentiality definitions—disclosure is restricted if:

United Kingdom	It constitutes a trade secret or could prejudice commercial interests (FOI Act 2000 part II, clause 43).			
Colombia	It includes financial information that could detrimentally impact competitiveness and trade secrets/intellectual property rights (Law of Proactive Disclosure 2013).			
British Columbia	The information is of potential harm to a third party or public body (Freedom of Information and Protection of Privacy Act 1996, clause 21).			
New South Wales	It includes the commercial-in-confidence provisions (GIPA, 2009, Section 32).			
Victoria	Information was provided in confidence or is commercial (Part IV of the FOI Act, 1982).			
Minas Gerais	It could jeopardize the state or population (Transparency Law 2011, Article 8).			
Chile	It would affect the performance of the public body or national interest/security (Access to Public Information Law, Article 7).			
India/Karnataka	It includes commercial in-confidence, trade secrets, or intellectual property (RTI Act, 205, Section 8).			
South Africa	It belongs to a third party (Promotion of Access to Information Act, 2000, clause 36).			
Honduras	It belongs to a third party (Transparency Law, 20006, Article 16).			

Other confidentiality requirements:

South Africa	Financial information in the bid is kept confidential to ensure the bidding process is competitive. After financial close, the transaction adviser must produce a "close out" report for the confidential and complete records of the institution (PPP Manual, Module 5).			
Honduras	Everything except the call for tender is deemed confidential until the PPP contract subscription.			
Karnataka	Under the KTTP Act, the government has the power to obtain any information it requires from an authority relating to procurement.			
Philippines	Confidentiality restrictions refer to unsolicited bids. Under the proposed changes to the build-operate-transfer law, proprietary information within contracts would be kept confidential, but only for a limited period.			
Kenya	Negotiations with bidders are confidential.			

Provisions on confidentiality in PPPs in detailed guidance and standard provisions should aim toward (a) ensuring that only limited information is redacted, and (b) enabling officials to identify confidential information and suitably prepare information for public disclosure. Table 17 provides suggestions for provisions on confidential information in legislation, guidance, and standard clauses.

WHERE WHAT				
Provisions in law	The general classes of confidential information combined with the presumption of full disclosure. Commercial confidence as a category important for PPPs is stated in law as one of the exemptions provided.			
Provisions in guidance to officials	Guidance should be fairly detailed and in the nature of a step-by-step module in negotiating, labeling, and finalizing commercial-in-confidence in PPP contracts as well as understanding how to identify what would really constitute commercial-in-confidence in a specific case.			
	It is important to understand that guidance would always leave a lot of discretion to the negotiating official as commercial-in-confidence in different types of contracts and for different types of providers would be different. Therefore, it is important to apply the public interest test to determine what is prejudicial to the public.			
	 Guidance could include the following: When should officials start to think of commercial-in-confidence clauses? Should the public authority ask for the provider's opinion on what he or she considers commercially sensitive information, clause-by-clause or element-by-element, at the request for proposal stage? When should officials begin to negotiate on confidentiality? What factors are to be considered as a test of commercial sensitivity? Examples are disclosure negatively affecting revenues or earnings, the provider's ability to compete in the market, unit costs, loan price, or supplier's proprietary information, such as specific technical or business solutions. How should officials weigh the impact of disclosing or not disclosing information on strategic and public interest? When will labeled confidential information will be reviewed? 			
	Once the clauses are identified, what format should officials use for reflecting the agreement in the contract? For example, there could be a separate schedule listing all the confidential clauses or parts of clauses identifying in detail each element.			
Standard contract provisions	The standard contract provisions will begin with the application of the Freedom of Information Act to PPPs. The standard provisions need to provide specific language for confidential information based on the general exemptions provided in the Act, but pointing to specific elements, which in the context of the project would be considered confidential.			
	The standard provisions will state clearly the information that the private provider is expected to maintain along with timelines for submission: quarterly or bi-annual performance reports on each of the performance indicators, reports on revenues, reports on aggregate demand, and so forth.			
	The audit mandate should be clearly specified along with the extent of disclosure to audit, which should ideally be the complete information, including information classed as confidential information. The fact that audit reports along with the confidential information will be fully in the public domain needs to be underscored in the standard provisions.			
	The likely confidential elements could be the areas where the competitiveness of the private provider may be jeopardized due to disclosure, such as the base case financial model of the private provider, which was the basis of the bid. Additional examples are other financial elements, such as the debt structure of the provider or the pricing methodology or elements of pricing that might compromise the competitive position of the private provider. Such confidential elements must not be of public knowledge or in the possession of a party without restriction prior to the date of receipt.			
	It is important to specify the time period during which information will remain confidential, and when it loses its confidential character.			

WHERE	WHAT			
	The standard provisions should, however, allow space for specific confidential aspects of each project and provide a format in which the commercially sensitive contract clauses will be listed in schedules with the details of specific information for redaction along with reasons for considering the information as commercially sensitive and the time for which the information is to be considered as confidential.			

PART III

12. PPP Disclosure Checklist/ Diagnostic for Countries

Objective

The objective of the PPP Disclosure Checklist/Diagnostic is to help PPP policy makers and practitioners assess the status of PPP disclosure in the jurisdiction and to identify customized PPP disclosure solutions for all PPP types to enable better disclosure. The Diagnostic can also be used by World Bank teams.

What the Checklist/Diagnostic Provides

The Disclosure Checklist/Diagnostic provides guidance (figure 7) to assess the status of each of the following areas in the jurisdiction under consideration:

- Preliminary overview of the general transparency environment
- History and outlook for PPP disclosure
- Political environment for disclosure
- Legal and policy framework
- Process and institutions
- Guidance on confidential information
- Information systems
- Technology and data standards.

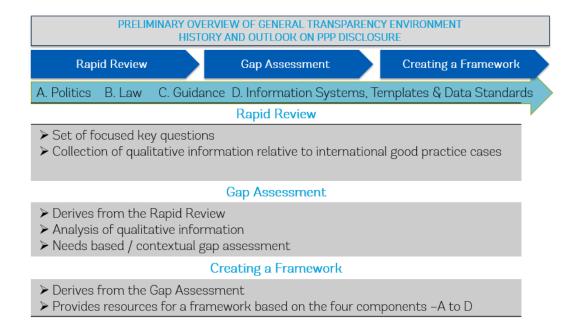
Under each of the areas identified, the Disclosure Checklist/Diagnostic provides the key questions policy makers and practitioners should ask, analysis and techniques for assessing gaps, resources for learning more, and tools for establishing a customized PPP disclosure framework for the jurisdiction. Box 6 suggests some key pointers for using the Diagnostic and table 18 is the detailed Diagnostic. The Diagnostic can be further developed as an Excel-based tool or used as a table template by the users.

Questions in the Diagnostic can be broken down further into components where there are categories for which it is difficult to answer yes/no.

Key Stakeholder Consultations

To assess the disclosure framework and practice through the use of the Diagnostic, the following stakeholders would need to be consulted: information commissioners and others responsible for implementing the FOI Acts (where such Acts exist), the Public-Private Partnerships Unit, the treasury, data experts, contracting authorities, financiers, investors, bidders, civil society organizations, consumers of services, and all other categories of information users.

FIGURE 7: PPP DISCLOSURE CHECKLIST/DIAGNOSTIC DESIGN



BOX 6: POINTERS FOR USING THE PPP DISCLOSURE DIAGNOSTIC

INITIAL PRELIMINARY OVERVIEW

A quick survey with a few quick notes based on publications, databases, information disclosed, and earlier recorded reports. The preliminary overview will focus on disclosure in general as well as PPP disclosure in particular.

RAPID REVIEW

Each question will be answered as Y/N

In addition to Y or N, the user will also make short notes giving reasons for the Y or N, plus any relevant information and remarks that could help in gap analysis or strategizing. For example, there could be some questions for which the answer could be partly Y or a nuanced Y or N.

GAP ANALYSIS

Ideally, gap analysis will be done once the rapid review of all components is completed, or alternatively, an iterative process will be followed for gap analysis where any relevant information in the rapid review of other components will be used to modify the previously done gap analysis.

What is a gap? This can only be answered relative to a practical need or alternately, a widely accepted good practice, so references and resources provided with this tool may need to be used at this stage.

CREATING THE PPP DISCLOSURE FRAMEWORK

This will ideally be done after the rapid review and gap analysis of all components is completed or alternately there could be several iterations.

Heavy use of references and resources or deployment of an expert in accountability and transparency along with PPP and data experts is recommended.

TABLE 18: PPP DISCLOSURE DIAGNOSTIC

PRELIMINARY ANALYSIS

General transparency and openness environment

Freedom of Information (FOI) or Transparency Acts?

Robust government information portals? Procurement systems reputed to be transparent and open?

The overall openness of decision-making: for example, the quality of public-private dialogue (overall, not necessarily PPP-specific); tradition of consultation on draft laws and regulations Information-sharing practices (with public): for example, tradition of sharing information on enacted laws, regulations, policies (is there an e-portal, for example, on the stock of laws and regulations)

Information sharing within government:
Degree of accountability to nongovernmental stakeholders: for example, existence of business-to-government or citizen-to-government feedback loops on the quality of service (including regulatory) delivery

Degree of accountability within government: for example, monitoring mechanisms with associated system of rewards/penalties

Degree of rent seeking in the government: Mechanisms for capacity building and training in the government

Overall general perceptions on the functioning of legal and institutional frameworks

This consists of a preliminary look at the broad landscape of general (that is, not necessarily PPP) governance and transparency issues followed by a preliminary look at disclosure frameworks specific to PPP projects. This will be based on high-level, desktop research, government FOI and PPP websites if any, transparency indices, and so forth, from Transparency International, COST, related UN work, news media reports, open government partnership, and open contracting work of the Governance GP of the World Bank, other easily available WBG or external publications. See Rule of Law Index. 32 Corruption Perceptions Index. b33 and Index of Economic Freedomc34 to get a sense of how legal, regulatory, and institutional frameworks in the country are perceived and rated.

If it is a WBG team using the Diagnostic, it should begin to connect with related government counterparts, such as the PPP Unit, National Treasury, Debt Management Office, contracting authorities, information officers, and commissioners (officials responsible for the implementation of the FOI Acts).

If it is government itself that is using the Diagnostic, it will require coordination across ministries.

The output could be a two to three page report.

PPP disclosure at first sight.....

PPPs in the country?

Sector focus? Numbers? Size? Types?
Status – development, commercial, financial close, construction, operational?
Information available on websites on projects and programs?

Pre- and post-procurement information available? What elements are disclosed?

Frameworks – PPP Acts, policies on disclosure? Media reports, feedback from public on transparency, corruption, governance of PPP Key lessons?

Key government and private counterparts to connect to?

32 http://worldjusticeproject.org/sites/default/files/roli_2015_0.pdf.

³³ http://www.transparency.org/research/cpi/overview.

³⁴ http://www.heritage.org/index/ranking.

And the prognosis.....
Recent court cases on PPP transparency
Potential or existing stakeholder/ civil society
organization movements
Published outlooks on PPP transparency

COMPONENT	RAPID REVIEW	Y/N	GAP ASSESSMENT	CREATING A FRAMEWORK FOR DISCLOSURE
POLITICAL ECONOMY	Clear support from the highest levels of government (national and subnational) to disclosure in general Agreement on PPP disclosure among internal stakeholders (ministries, agencies, subnational governments) Sufficient agreement on the need to disclose and pressure to disclose among important external stakeholders (political parties, unions, private sector, users, media, political commentators, think tanks, civil society organizations, and any other)	Y/N Y/N Y/N	To be filled by the assessing or country team, but an illustration below: If there is no support to the program from the highest levels of government, or there is no or little internal support, the ownership gap is wide. If there is internal support but no external pressure or discussion, the gap is medium or moderate. If there is internal support and external pressure, but there is no approved plan for implementation, the ownership gap is small. Private sector support, especially among concessionaires, is important.	To be filled by the assessing or country team, but an illustration is the following: Where ownership is low, the emphasis will be on dialogue, discussion, and dissemination of international practice. A moderate or small gap indicates the need for a more systematic approach to PPP disclosure with an ongoing parallel discussion on best practices.
LAW	Are there laws, policies, and procedures in place that include the following: Proactive disclosure by governments or agencies Coverage of proactive disclosure relating to contracts or PPP High-level definition of confidential information,	Y/N Y/N Y/N Y/N Y/N	Here it is important to begin with the FOI Act, go down to the PPP Act, PFM Act, and Procurement Act, if any, and look at the disclosure provisions in all of these. Where there is no FOI Act or no proactive disclosure provision in the FOI or the PPP, PFM, or Procurement Acts and no coverage of contracts or PPP in the FOI Act, the gap is wide. Where there is coverage of contracts or PPP in FOI	To be filled by the assessing or country team, but an illustration is the following: Where the gap is high and the concept of proactive disclosure is weak, or there is no FOI at all, it might make sense to build a general culture of disclosure through larger open governance work initially before focusing on PPP. The Governance GP of the World Bank is well

	protection to sensitive contract information Timelines for disclosure Are there any significant legislative or policy impediments or constraints to PPP disclosure?		but no proactive disclosure provision in either the FOI, PPP, or the PFM Acts, the gap is moderately wide. Where there is coverage of contracts or PPP as well as proactive disclosure, but no timeline or definition of confidential information, the gap is small. Where all four features are present in legislation, there is no gap.	equipped to lead this work. Where the gap is either moderate or small, there is a need for a strategy that looks at simultaneous work on open governance as well as sharing of international practices in PPP disclosure to build a demand for more openness in the jurisdiction.
DETAILED DIAG	SNOSTIC			
COMPONENT	RAPID REVIEW	Y/N	GAP ASSESSMENT	CREATING A FRAMEWORK FOR DISCLOSURE
GUIDANCE	Clearly established roles and responsibilities on PPP disclosure Processes and actions clearly established in guidance or internal orders Timelines for disclosure clearly established Clear guidance available for officials on the identification and treatment of confidential information, including the timeframe associated with confidentiality, factors to be considered as a test of commercial sensitivity or public interest There are penalties associated with failure to disclose	Y/N Y/N Y/N Y/N Y/N Y/N	Where there is no guidance, the gap is wide. Where there is a guidance, which is missing a majority of the elements stated, especially those on confidentiality, roles and responsibilities, and timelines, then the gap is moderate. Where there is a guidance that has most of the key elements, but might be missing either processes of validation or there are technology issues or monitoring mechanisms, the gap could be between moderate and small. As in all other cases of gap analysis, here too it is a subjective exercise. Where there is a guidance that has all or most elements, there is no gap.	Normally the work on the guidance is less difficult if there is a higher level of enabling clauses for disclosure as part of the legislation. The Framework for PPP Disclosure has an example template and some recommended inclusions to assist in developing the guidance.

	Mechanisms that monitor implementation of disclosure policies, internal and external Processes for checking the accuracy of information and validation, internal and external			
DATA, TEMPLATE & STANDARD CONTRACT PROVISIONS	 Degree of consistent, structured, and exploitable information disclosed across projects Defined common open data model /pattern? Guidance on improving data collection and data quality? Simple and extensible structure? Summary records for all available data at various stages and processes? Information on unit and staff managing data standards Comprehensive and clear template for disclosure that covers key pieces of pre- and post-procurement information, including financial and performance information The template is flexible enough to cater to different kinds of PPPs and to PPPs in different sectors The template is dynamic, that is, suited to ongoing financial and 	Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	If there are no templates or standard clause, the gap in this area is high. If one of these is there but the other is not there, the gap is moderate. If one or both of these are there but inadequate, the gap will still be moderate or small based on the importance of the missing elements. If these exist and are comprehensive and inclusive of all relevant points, there is no gap.	The Framework for PPP Disclosure has an example template and some recommended inclusions to assist in developing the template.

	provisions that provide the following: Specific language for confidential information Specify the period for which the information will be confidential Provide format for listing of specific confidentiality clauses of each contract State clearly the information that the private provider is expected to maintain along with timelines for submission Specify the audit mandate			
	with the extent of disclosure to audit			
DETAILED DIAG	GNOSTIC			
COMPONENT	RAPID REVIEW	Y/N	GAP ASSESSMENT	CREATING A FRAMEWORK FOR DISCLOSURE
RESOURCES	Budget is available Skilled, trained labor is available Technology and web platform/s compatible with easy upload and download of information Security systems to prevent data and information tampering	Y/N Y/N Y/N Y/N	If there is an adequate platform for disclosure and no budgetary provisions for hiring extra personnel for the specific work of disclosure, the gap may be moderate or small.	The World Bank team or client country will have to strategize and understand the magnitude of the resources needed for the purpose given the nature of the framework of disclosure and the associated costs.

13. Glossary of Terms

Contract renegotiation Contract Renegotiation refers to changes in the contractual

provisions, other than through an adjustment mechanism provided

for in the contract.35

Public-private partnership A long-term contract between a private party and a government

entity, for providing a public asset or service, in which the private party bears significant risk and management responsibility, and

remuneration is linked to performance.³⁶

Proactive disclosure Proactive disclosure includes all information that is disclosed by

government, either voluntarily or under a mandate provided by

legislation or policy.

Post-procurement disclosure All disclosure in the period immediately after the signing of the

agreement and continuing up to completion of contract term, including any post-contract term activities mentioned in the

contract, such as handover of assets.

Pre-procurement disclosure Disclosure prior to signing of the contract, including all stages of the

project from project concept to the completion of bid and

negotiations (that is, just prior to signing of the contract).

Reactive disclosure A response to a request for information, usually under a Freedom

of Information or Right to Information Act; this type of disclosure is also termed as responsive disclosure, which is considered more positive as opposed to the inherent negativity in the term

"reactive."

Redactions The removal of confidential and sensitive information from

information disclosed either due to the commercial sensitivity of

the information or public interest or under a legal mandate.

Value for money

benefits and

Value for money means achieving the optimal combination of

costs in delivering services users want.³⁷

³⁵ Public-Private Partnerships Reference Guide, Version 2.0. The reference guide can be found at the following link:

http://api.ning.com/files/Iumatxx-

<u>0jz3owSB05xZDkmWIE7GTVYA3cXwt4K4s3Uy0NtPPRgPWYO1lLrWaTUqybQeTXIeuSYUxbPFWlysuvNI5rL6b2Ms/PPPReferenceGuidev02Web.pdf.</u>

³⁶ Ibid.

³⁷ Ibid.

14. References and Resources

- Environment Canada. 2008. *Audit of the Proactive Disclosure of Contracts over \$10,000*. http://www.ec.gc.ca/doc/ae-ve/aer-rve/529_eng.htm.
- Freedom of Information Act. 2000. UK Government, London.
- Government of Chile. 2008. Access to Public Information Law (Ley sobre Acceso a la Informacion Publica), and its 2009 regulation, and administrative processes defined in instructions 4, 5, 7, and 9 from the Transparency Council. Santiago.
- ——. 2010. Concessions of Public Works Law (Ley de Concesiones de Obras Publicas), and its 2010 regulation. Santiago.
- HM Treasury. 2007. Information and Confidentiality, Standardization of PFI Contracts, Version 4. London.
- ——. 2011. Publication of New Central Government Contracts, Guidance Note. London.
- ———. 2012. Standardization of PF2 Contracts. London.
- Infrastructure Australia. 2009. *National PPP Guidelines, Vol 6: Jurisdictional Requirements, New South Wales Requirements*. Sydney.
- Local Government Group and Local Public Data Panel. 2010. Local Transparency -- A Practitioners Guide to Publishing New Contracts and Tenders Data. London.
- Ministry of Justice, United Kingdom. 2008. FOI Guidance, Exemptions Guidance, Section 43 -- Commercial Interests. London.
- New South Wales. 2009. Government Information (Public Access) Act, No. 52. Sydney.
- Partnerships Victoria. Melbourne, Australia. 2010. National PPP Guidelines, Volume 6, Jurisdictional Requirements, Partnerships Victoria Requirements.
- South Africa National Treasury. Standardized Public Private Partnership Provisions. Pretoria.
- Treasury Board of Canada Secretariat. *Guidelines on Proactive Disclosure of Contract Information*. Ottawa, ON, Canada. http://www.tbs-sct.gc.ca/pol/doceng.aspx?section=text&id=14676. Accessed December 2011.
- U.S. Department of Justice. *General Guidance on Proactive Disclosure of Information*. Washington, DC. http://www.justice.gov/oip/foia_guide09/proactive-disclosures.pdf. Accessed December 2011.
- World Bank Institute. 2008. Positive Transparency: The Future of the Right to Information? A Review of Standards, Challenges and Opportunities. Working Paper by Helen Darbishire. World Bank, Washington, DC.

Useful websites

http://transparency.number10.gov.uk/transparency/contract-finder/search

http://www.contracts.vic.gov.au

http://colombiacompra.gov.co/es/secop

 $http://einstitute.worldbank.org/ei/webinar/themes/transparency-and-accountability-in-public_private-partnerships\\$

The World Bank Group provides assistance to governments in developing countries to improve access to infrastructure and basic services through public-private partnerships (PPPs). When designed well and implemented in a balanced regulatory environment, PPPs can bring greater efficiency and sustainability to the provision of public services such as water, sanitation, energy, transport, telecommunications, healthcare, and education.

The World Bank Group's unique value proposition rests with its capacity to provide support along the entire PPP cycle. This includes upstream policy and regulatory guidance, transaction structuring advice, as well as financing and guarantees to facilitate implementation.











