



# BALUCHISTAN

## PUBLIC-PRIVATE PARTNERSHIP

### POLICY 2021





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the 1990s, the number of people in the world who are living in poverty has increased from 1.1 billion to 1.5 billion (World Bank 2000).

There are a number of reasons for this increase in poverty. One of the main reasons is the rapid population growth in the developing countries. The population of the world is expected to reach 8 billion by the year 2025 (United Nations 2000). This rapid population growth is putting a tremendous pressure on the natural resources of the world, particularly in the developing countries. The demand for food, water, and energy is increasing rapidly, and this is leading to the depletion of these resources. This depletion is in turn leading to the degradation of the environment, which is making it difficult for the poor to survive.

Another reason for the increase in poverty is the unequal distribution of income. The rich countries are getting richer, while the poor countries are getting poorer. The gap between the rich and the poor is widening, and this is leading to the increase in poverty. The rich countries are able to attract investment and to create jobs, while the poor countries are unable to do so. This is leading to the increase in unemployment and poverty in the poor countries.

There are a number of ways in which the world can reduce poverty. One of the most important ways is to improve the distribution of income. The rich countries should be able to help the poor countries by providing them with financial aid and technical assistance. The poor countries should also be able to attract investment and to create jobs. This will help to reduce poverty and to improve the standard of living in the poor countries.

Another way to reduce poverty is to improve the environment. The poor people are often living in areas that are degraded and polluted. This makes it difficult for them to survive. The rich countries should be able to help the poor countries by providing them with the technology and the resources that are needed to improve the environment. This will help to reduce poverty and to improve the standard of living in the poor countries.

There are a number of other ways in which the world can reduce poverty. These include improving the education system, providing access to health care, and promoting economic growth. All of these ways are important, and they all need to be implemented if the world is to reduce poverty and to improve the standard of living for all people.

The world has a long way to go if it is to reduce poverty and to improve the standard of living for all people. It is up to us to make a difference.

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The process of transition is filled with economic wealth constraints. The process itself is a robust economy that is exponentially rising long-standing, and all of the objectives of some of the world's most important trade deals and strategic regions. These technical and resource advantages offer great growth potential. You will also have a robust infrastructure, a strong pipeline of strategic new opportunities for trade, investment, and economic development in the process.

The Government of Australia is committed to getting the process on the path of economic development and growth. I believe that the growth sector will continue to play a key role in the development of the South. Development costs and efforts to reduce and attract foreign investment are a part of the ongoing development costs we have invested and improved the existing USU framework and working with international quality and high standards to guide the implementation of USU projects. The Australian USU Study also outlines the Government's commitment to providing legal, regulatory, operational and financial support for attracting and financing private sector investment.

I strongly hope that the adoption of the strategic plan is a milestone for USU. We will have the beginning of a new era of close strategic sector investment in infrastructure and other infrastructure, making and developing sectors in order to ensure our growth and development.

**Sam Abmal** Chief Minister, Queensland



**Board of Directors** has extensive prior experience in economic growth, infrastructure development, and business development. The board's unique geographic and demographic diversity has resulted in a number of the board's best growth projects showing the greatest of their public returns. In a world populated with numerous organizations and businesses that are competing for the same land, water, and legal development and infrastructure resources.

To bridge major gaps in public infrastructure and services in a timely way, the Board of Directors is determined to engage the private sector in the development of infrastructure projects to increase the strength, resiliency, and economic vitality of the community. The Board provides the necessary framework for implementing PPP projects. A new PPP law and infrastructure program authorization statute is

**Board of Directors** will also continue to work with the Planning and Development Department under the advisory leadership of the Director for Planning with private development support and with regional leadership to grow the project.

The Strategic Planning and Metrics Unit (SPMU) Director's special skills in coordinating the county's economic and infrastructure work on the capital and strategic planning and infrastructure policy, programs, and standards. After being successful in the past with these standards, county, the law and Board Departments of the Government of Kentucky, County PPP Authority, PPP acts of infrastructure, transportation, infrastructure, and other projects implemented by the Board. These are projects that are supported by the development of the Board. All these standards project could also be using the policy that will be written.

It says that the current steps in the capital market and will be a long way towards allowing private sector industry, business, and expertise to public sector projects, infrastructure, and to investment in order to add quality of public infrastructure and services.

#### **Public Affairs Board**

**Additional Staff** Secretary (Planning & Development Department)





# INTRODUCTION







## 4.1.3.1 Definition of Public-Private Partnership (PPP)

There is no internationally agreed-upon definition of public-private partnerships. Most governments and development organizations that adopted the definition developed by the World Bank (see below) are providing a strategic outcome from financing public facilities:

**“PPP is a long-term contract between a private party and 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.” (World Bank, 2002, p. 10)**

PPP contracts typically involve a long-term investment by the private party in infrastructure services, such as tolls or utility costs, and services that are traditionally provided by the government. Usually, the private party is contracted for types of work or services that are difficult for the government to do well. Private equity funds tend to be interested in the construction of the private party, representing a source of financing for the investment.

To begin with, the construction of the private party involves a project to provide financing for the type of contract and related to the project, responsibility for construction of the following project features may be transferred to the private party: design, build or installation, finance, maintain, operate, or manage. The private party usually bears significant risks and is rewarded for project performance (World Bank, 2002).

Secondly, PPP also may depend on the payment structure. They are categorized by private party fee to determine if it is the public following characteristics:

1. The private party may charge fees in the form of tolls or utility payments.
2. The government pays the private party fee for services.
3. A combination of service and government payments (Borcherding, 2002).

Payment to the private party and the project is typically linked to performance. Usually, this structure is based on the fact of ownership of the construction. The possibility of an asset may occur with a government agency or the private party depending upon the type of project or investment.

To study the key characteristics of a PPP arrangement, we follow:

1. A long-term contract between private party and a government entity.
2. Transfer the provision of a new public asset and/or services to the responsibility and construction of an existing public asset and services.
3. The private party typically performs all or some of these projects: design, design-build, installation, finance, maintain, and operate.
4. The private party earns revenues through charging a fee for its responsibility, especially by a government agency or a combination of tolls for and government payments.
5. Private party bears significant risk and management responsibility.
6. Payment to the private party is based on performance and based on the nature of project/contract and
7. All transactions by the private party to provide public assets and services performance oriented.

## 4.2. Model

The literature about public-private partnership (PPP) relationships regarding the private sector in the implementation of public interest projects to improve the coverage, management, and efficiency of infrastructure and public services in the private.



## TABLE 1.1: SUMMARY OF THE PROJECT'S WORK

CITIES	SUMMARY OF THE PROJECT
 <b>Health and Wellbeing</b>	Education, health and environmental education, health facilities and infrastructure
 <b>Transport</b>	Transportation, roads, transit, bridges, non-motorized systems, pedestrian infrastructure, operations (BRT and cycling, airports, railroads)
 <b>Water and Wastewater</b>	Wastewater treatment plants, wastewater plants, water distribution systems, management, and water management services and coverage, sanitation systems
 <b>Urban Planning and Development</b>	Planning offices for the public, municipal employees, or other beneficiaries for and through citizens, urban planning or regeneration projects, public policy, budget issues, institutional matters
 <b>Energy</b>	Urban governance, energy distribution systems
 <b>Industrial Development</b>	Industrial parks, special economic zones, industrial design, green equity, airports, facilities
 <b>Agri-food, R&amp;D and Innovation</b>	Programs for agri-food, food security, and innovation programs, responsible food manufacturing projects, public markets, food security, food safety, agri-food, agri-food projects
 <b>Culture &amp; Tourism</b>	Urban centers, entertainment facilities, sports facilities, recreational facilities, entertainment
 <b>Education Technology</b>	E-learning and learning programs
 <b>Smart &amp; Digital</b>	Smart projects, smart infrastructure, and smart cities





# OVERVIEW OF PPP FRAMEWORK



## 2. OVERVIEW OF PPP FRAMEWORK

Given the complex nature of PPP projects, the Government of Karnataka is putting in place a comprehensive framework for facilitating smooth and efficient management of PPP projects. This involves the establishment of committees with a focused mandate for private sector participation in public infrastructure and service delivery projects. The framework comprises policy, legal, institutional, financial and regulatory components that constitute the PPP framework.

- **PPP Policy:** To provide clear vision and strategic direction.
- **PPP Law, Policy, Regulations, and Guidelines:** To provide legal certainty and address public-private contracting issues, promote investor participation.
- **PPP Institutional Structure:** To ensure effective representation and management of all the PPP projects.
- **Flowing Mechanisms:** To facilitate project preparation and development as well as support projects with low commercial viability.
- **Dispute Resolution Mechanisms:** in the form of contracts to protect public interest.
- **Risk Management Guidelines:** To ensure appropriate allocation of risk between the public and private.

### Collaborative Working Through Inter-Departmental





# POLICY AND LEGAL FRAMEWORK



With its advanced steel reinforcing technology, steel reinforcing bars with building steel are a key component in the construction of high-rise buildings. The steel reinforcing bars are used to provide structural support and stability to the building's frame. The steel reinforcing bars are made of high-strength steel and are designed to resist bending and stretching. The steel reinforcing bars are used in a variety of applications, including bridges, highways, and industrial structures. The steel reinforcing bars are a key component in the construction of high-rise buildings, providing the structural support and stability needed to support the weight of the building and its occupants.

## 3. POLICY AND LEGAL FRAMEWORK

The development of legislation is considered to be a key to their realisation. Legal Frameworks facilitating the implementation of SDG projects in the private, the key elements of the Framework include a SDG policy, SDG law and rules, and procedures.

### 3.1 SDG Policy

SDG Policy aims provide the framework and strategy towards governing SDG projects in the private. The policy articulates the interests, vision, guiding principles, processes, institutional structures, and governance mechanisms for governing projects through SDG tools. The primary purpose of the policy is to ensure that SDG projects align with the government's development strategy and promote the greatest economic returns to society.

### 3.1.1 SDG Law

To enable the development for other laws, SDG law ensures that the institutions governing these projects are clearly defined, a new SDG law

that facilitates the private sector's leadership and SDG goals of Sustainable Strategy being enacted. The law has opened the way for SDG implementation, ensuring that it is a new law to guide the regulatory and business environment objectives for the private sector. The law also establishes the guiding principles, institutional and governance mechanisms and processes for managing and governing SDG projects.

### 3.1.2 SDG Rules

While the SDG law will set out the broad principles and objectives, subsequently, it will establish a set of rules, regulations and guidelines that have been developed by the state administration to be prepared and implemented in SDG projects. These rules provide further details about identification, selection, procurement and implementation processes and steps, including institutions. The rules address institutional and operational guidelines, furthermore, the rules will also be responsible for ensuring that the development is fully, timely, and made and the strategy is implemented.

### INSIGHT BOX 3.1: SDG OVERLAPPING PRIVATE BUSINESS

The success of SDG projects depends on a number of factors including the quality of legal and institutional framework and capability of actors involved in the management of SDG projects. In addition to these, various governance frameworks that play a critical role in the success of SDG projects include the following: **transparency**, **accountability**, **responsibility**, **governance**, **collaboration**, **efficiency**, **innovation**, **effectiveness**, **equity**, **inclusion**, and **inclusiveness** of the project. By understanding the role of each of these factors, the SDG project can be implemented in a more effective and sustainable way.

Key elements of the framework are:

- 1. Transparency:** The extent to which information is shared and the process is clear and open to all stakeholders and the public, with no hidden or unexplained aspects of the project and its implementation.
- 2. Accountability:** The extent to which processes and the performance is monitored, and all actors involved in management of SDG projects are held accountable for their actions.
- 3. Responsibility:** The extent to which all stakeholders, especially, citizens and the private sector, have access to the information and are actively engaged in the SDG.





# INSTITUTIONAL ARRANGEMENTS



Statue on the main road, dedicated to the memory of the victims of the 1972-73 famine, in the village of Bagan, in the province of Bagan, Myanmar. The statue is a symbol of the victims of the famine and is a reminder of the suffering and death that occurred during the famine.

## 4. INSTITUTIONAL ARRANGEMENTS

The institutional setup for PPP projects will be through the following structure:

**PPP Board:** The general decision-making responsibility shall rest with respect to PPP projects to the project. The Board will approve the investment process and approve the implementation agency project proposal and financial reports for investment support. The Board will be constituted by the Minister for Finance and is chaired by the Minister for Planning and Development. The Board will oversee the preparation, design, testing, implementation and monitoring of PPP projects for the project.

The Board will oversee the implementation of the road network and of the PPP setup in the project. It will liaise with the Revenue Department. The primary mandate of the Board will be to approve and endorse PPP projects and carry out a comprehensive risk assessment. The road and other projects will be supported by the construction of national strategy of PPP agreements. The Board will establish the risk management function, including risk identification, assessment, and allocation. It will identify guidelines and technical rules regarding implementation of PPP projects. The Board will be headed by a Managing Director, who shall be held liable for the open tender responsibility.

**Implementing Agency with PPP Authority:** shall be established in the process through a new Bill for the PPP Authority, shall have the primary responsibility for identifying, developing, structuring, implementing and monitoring PPP projects for existing contracts/projects under various tender agreements. The PPP Authority will also be in consultation with concerned line departments. It shall also be responsible for developing PPP investment framework identifying a pipeline of priority projects in the with various plans that will be prepared and management of the function. The Authority will also provide support to other government agencies engaged in implementation of PPP projects. The PPP Authority will be headed by a chief Executive Officer (CEO) who

shall be hired from the open market through competitive process.

**Under PPP Authority, PPP Board:** shall be established to manage and oversee the development of projects. They also act as implementing agencies for PPP projects. These agencies will have the power to enter a PPP agreement with a private party.



the 1990s, the number of people with a disability in the United States has increased by 25% (U.S. Census Bureau 2000). The number of people with a disability in the United States is expected to increase to 35% by the year 2020 (U.S. Census Bureau 2000).

As the number of people with a disability increases, the need for accessible information and communication technology (ICT) increases. The purpose of this study was to determine the needs of people with a disability for accessible ICT.

The study was conducted in two phases. In the first phase, the needs of people with a disability for accessible ICT were identified. In the second phase, the needs of people with a disability for accessible ICT were compared with the needs of people without a disability.

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# PPP PROCESSES



## 5. PPP PROCESSES

The involvement of stakeholders aims to ensure that approval processes are predictable, efficient and timely for private sector to avoid increase of the approval process duration.

### 1. Regulatory framework development

PPP Authority will identify and regulate selected projects that they implemented under the PPP model. These projects will be identified from PPP investment plan, national plan, sector development plan, and provincial and national development forecasts and policies. Further PPP projects will be identified based on "where to invest/where to invest and the impact of investing" subdivisions in infrastructure and services. PPP Authority will prepare coverage rules for identified projects and submit them to the National Committee to be established by the PPP Board for public approval, and submit to "Project Management Agency" Board for projects with investment in PPP-PPP-PPP. For projects where both are used from PPP model PPP will follow the PPP Authority and use approval of the PPP Board as authoritative.

### 2. Managing and delivering PPP projects

Private Initiatives	Government Initiatives
PPP projects will be used as PPP investment and financing in PPP investment.	Government investment in PPP.
PPP projects will be used as PPP investment and financing.	PPP model.
PPP operations: <ul style="list-style-type: none"> <li>1. National committee PPP Authority</li> <li>2. National PPP investment and PPP Authority</li> <li>3. National PPP investment and PPP Authority</li> <li>4. National PPP investment and PPP Authority</li> <li>5. National PPP investment and PPP Authority</li> </ul>	PPP projects will be used as PPP investment and financing.

After approval of a PPP project by the competent body, the National Investment

### 3. Financial services

Government shares with private sector investment financing under PPP model with a view to the project to build proper PPP project documents, including but not limited to a detailed feasibility study, financial model, environmental risk assessment, the quality of investment support required if any, and other PPP agreements. These project documents shall be submitted by the PPP Authority to the PPP Board for review after that review process and use according to the PPP law and shall follow the contract PPP Board for consideration and approval with its recommendations and comments. PPP Board will collect all responses with further understanding the selected PPP projects to the PPP and for consideration, review and approval submitted to the PPP Board for approval. These PPP projects will be used as PPP investment and PPP's require any PPP may be undertaken by the Government Investment Agency on its cost without being implemented under the PPP Board for approval.

Agency may proceed to transfer of the investment financing upon completion of the







# FINANCING SUPPORT

## Model Housing Across Intersecting Sectors

By Kimberly C. Johnson



HEP continues to serve the 20 affordable units available through the following model housing and future housing projects across 2000 units. For more information on HEP's model housing, please contact us at 215.261.2000.





# RESOLUTION OF DISPUTES



## 7. RESOLUTION OF DISPUTES

Under EPC (turnkey) projects are generally designed, contract will completely cover risk allocation to minimize the risk for all the contractors. The contract will specify whether and where the liability of the project at the time of meeting and execution of the project, meeting to resolve it understanding an interpretation of the EPC contract. The key points to dispute resolution are provided party and its representing agency.

In order to understand well understand the liability between the contractor and the owner and contractor EPC shall define a detailed definition, along with some well-structured will allow effectively understanding the structure of the project. Further, the contractor in some dispute will not be well able and EPC contract to have a sufficient power to manage well-structured.

Global Engineering Project  
(The Global Engineering only)









# RISK MANAGEMENT







**POLICY FOR  
DEALING WITH  
UNSOLICITED  
PROPOSALS**



Maximum sustainability is needed

Efficient water use is all the more important given the distribution inequality. By introducing smart paper from sustainable water, 100 million litres can be saved per year in the industrial and domestic market. This is further prevention of water stress opportunities as well as environmental protection for our world's global diversity of water markets.

## 5. POLICY FOR DEALING WITH UNSOLICITED PROPOSALS

In addition to proposals invited by the government department, the Government of Scotland will also consider unsolicited proposals (USPs) – proposals that are submitted by the public, private and/or corporate sectors in a specific sector or project (USPs). Scotland's Environmental Protection Bill (EPB) provides for Government to provide USPs programs. An implementation plan will include the Government's view to the results of the knowledge-transfer of the public sector, relevant providers of non-physical infrastructure services to public policy challenges across the Government of Scotland is also aware of the potential for investment with USPs to ensure that the public interest is protected during the development, delivery, and operation of such USPs. Subject to other relevant legislation, the following program:

1. The authority will develop a policy statement to create and update USPs in order to ensure that they are aligned with the government's development priorities, within a cost-effective and cost-efficient model for the authority.

The policy statement shall also include an analysis of the potential infrastructure by the government.

2. The unsolicited proposal will be put through all stages of project initiation and development, approval and approval and subsequently implementation in full when all regulatory, regulatory, government (provided) will be followed.
3. USPs will have to be clearly specified and performance measurement criteria will be set.
4. Most regulations will not be held with the appropriate and/or ongoing and competitive government (provided).
5. If the authority is not satisfied with the USPs, the authority may require the USPs to agree with the project (provided) and
6. Intellectual property rights, if any, of the project (provided) will be protected following a cost-benefit analysis for the world (USPs).

### ANNEX 5.1.1: MANAGING UNSOLICITED PROPOSALS, PROVIDED FROM THE PUBLIC

According to the knowledge bill, "An unsolicited proposal (USP) refers to proposals made by private entities in relation to USPs, including all the activities of the public sector, either through or in support from the government."

The authority will develop a policy statement to create and update USPs in order to ensure that they are aligned with the government's development priorities, within a cost-effective and cost-efficient model for the authority. The authority will also be aware of the potential for investment with USPs to ensure that the public interest is protected during the development, delivery, and operation of such USPs. Subject to other relevant legislation, the following program:

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2. **Policy Statement** in the authority will develop USPs in order to ensure that they are aligned with the government's development priorities, within a cost-effective and cost-efficient model for the authority.
3. **Policy Statement** in the authority will develop USPs in order to ensure that they are aligned with the government's development priorities, within a cost-effective and cost-efficient model for the authority.





- 1. The World Bank (2010) states that the following indicators measure Sustainable Development Goals (SDG) 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.
- 2. Sustainable Development Goals (SDG) 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.
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- 5. Sustainable Development Goals (SDG) 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.