

A photograph of a water treatment facility at sunset. The scene features a long, straight channel of water with a series of metal bars or screens across it, creating a small waterfall effect. In the background, there are large industrial structures, including a tall tower and several large white storage tanks. The sky is a mix of blue and orange, with clouds reflecting the sunset light. Two thick, curved yellow lines sweep across the middle of the image, adding a dynamic element to the composition.

Our resilient water solutions in Southeast Asia

# Protecting our water resources





# 160 years

For over 160 years, SUEZ has been providing essential services to protect and improve the quality of life in the face of growing environmental challenges. **SUEZ provides its customers with innovative and resilient solutions for water and waste services.** With 40,000 employees across 40 countries, the Group works with customers **to create value over the full lifecycle of their assets and services, and to drive their low carbon transition.**

**40**  
Countries

**40,000**  
Employees

**8.9 billion €**  
of revenue in 2023



**57 million**  
people supplies  
with drinking water  
worldwide



**+36 million**  
people benefiting from  
sanitation services  
provided by SUEZ



**7.7 TWh**  
renewable energy  
produced from  
waste and wastewater



**10 centres**  
technical and innovation  
centres and R&D centres  
in Europe and Asia







# Our long-term commitment to Southeast Asia's sustainability

Since 1953, SUEZ has been driving forward water and waste management services in the region and enhancing its expertise in the environmental services.

In Asia, the evolution of the water industry is being driven by a number of challenges, among them are climate change, rapid population growth, increasing demand for natural resources, rising expenditures and heightened community expectations. These challenges are becoming particularly pressing in the Southeast Asia region. In the context of managing water resources, SUEZ brings a diverse portfolio of solutions that enables optimisation and protection, conformity with regulations and contributes to a circular economy.

1953

## Indonesia

We have built more than 190 water and wastewater treatment plants since 1953.

1955

## Vietnam

SUEZ has been working closely with local authorities to provide sustainable solutions for drinking water and wastewater since 1955.

1957

## Thailand

Our first contract was signed in 1957. The Group also secured the important contract with the Metropolitan Waterworks Authority (MWA) for the supply of potable water to the city of Bangkok.

1963

## Malaysia

SUEZ won its first Design & Built contract in Johor-State in 1963. Since then, the Group has won 25 Design & Built contracts but also DBO, BOT & O&M contracts.

1978

## Philippines

SUEZ has had a presence since 1978. In 1992, the Group built La Mesa Treatment Plant 2. We won several contracts the past few years with both concessionaires in Metro Manila.

2015

## Singapore

SUEZ first worked closely with the Public Utilities Board (PUB) in 1963, and since 2015 on smart environmental projects such as smart solutions for stormwater management, smart metering, and innovative water mains cleaning.





Since 1953,  
SUEZ in Southeast Asia has

70 years of presence

2000+ drinking water and  
wastewater plants built

## SUEZ's presence in Southeast Asia

### Vietnam

We have been working closely with local authorities to provide sustainable solutions for drinking water and wastewater since 1955, with more than 20 projects under our belt.

### Philippines

Our projects in the Philippines establish us as a major EPC supplier. Some of our notable projects in the Philippines include the Central Manila project, an ambitious wastewater treatment project to clean and give the Manila Bay a new lease of life. Another noteworthy project is our Calawis Water Treatment Plant which provides a stable supply of water and sanitation for communities and is the largest modular plant in the Philippines.

### Singapore

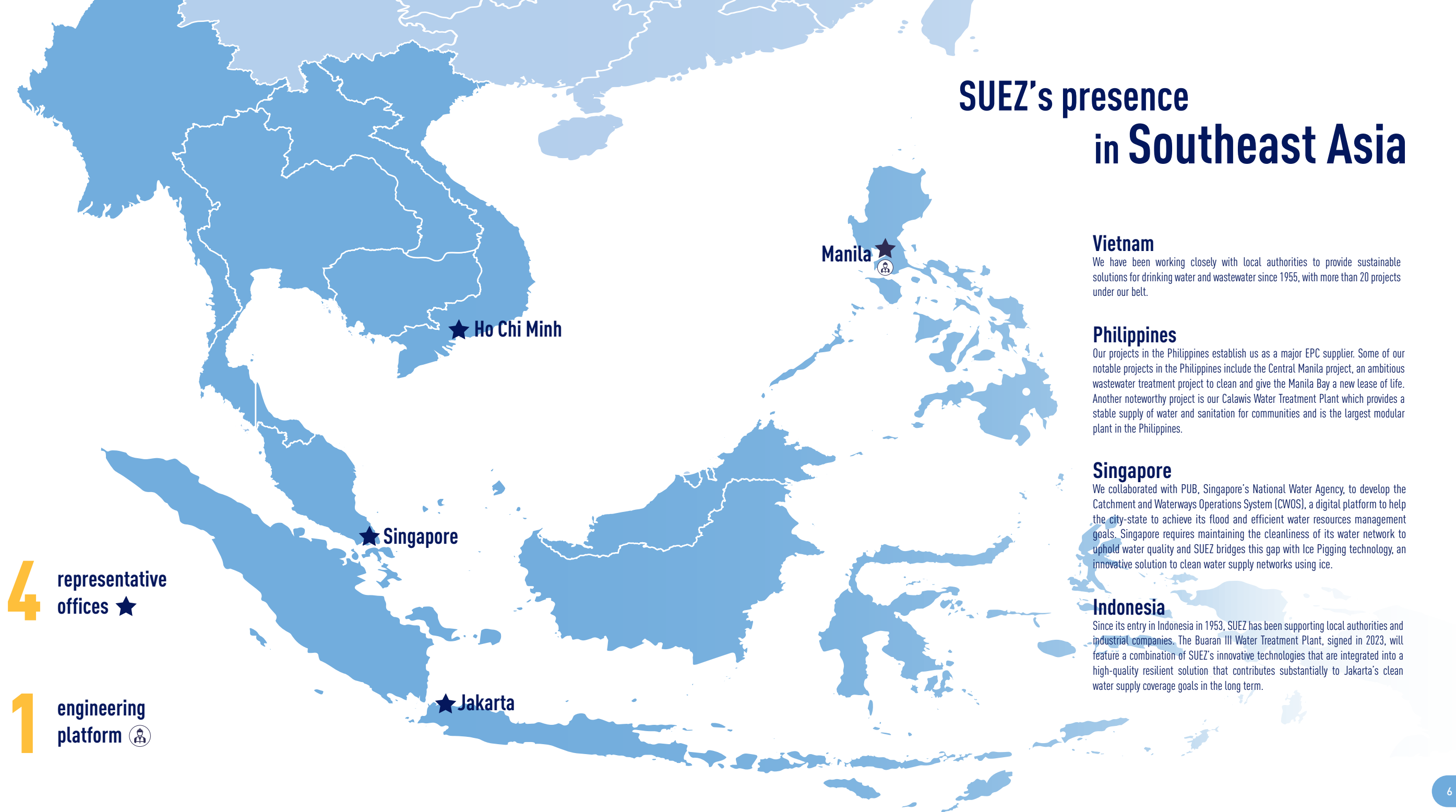
We collaborated with PUB, Singapore's National Water Agency, to develop the Catchment and Waterways Operations System (CWOS), a digital platform to help the city-state to achieve its flood and efficient water resources management goals. Singapore requires maintaining the cleanliness of its water network to uphold water quality and SUEZ bridges this gap with Ice Pigging technology, an innovative solution to clean water supply networks using ice.

### Indonesia

Since its entry in Indonesia in 1953, SUEZ has been supporting local authorities and industrial companies. The Buaran III Water Treatment Plant, signed in 2023, will feature a combination of SUEZ's innovative technologies that are integrated into a high-quality resilient solution that contributes substantially to Jakarta's clean water supply coverage goals in the long term.

4 representative  
offices ★

1 engineering  
platform 🧑‍🔧





## Our water and wastewater solutions

# Supporting you throughout every stage of the resource management

We are committed to designing innovative solutions and sustainable models that create value for our customers, the cities and industry.

### Drinking water infrastructure, operation & maintenance

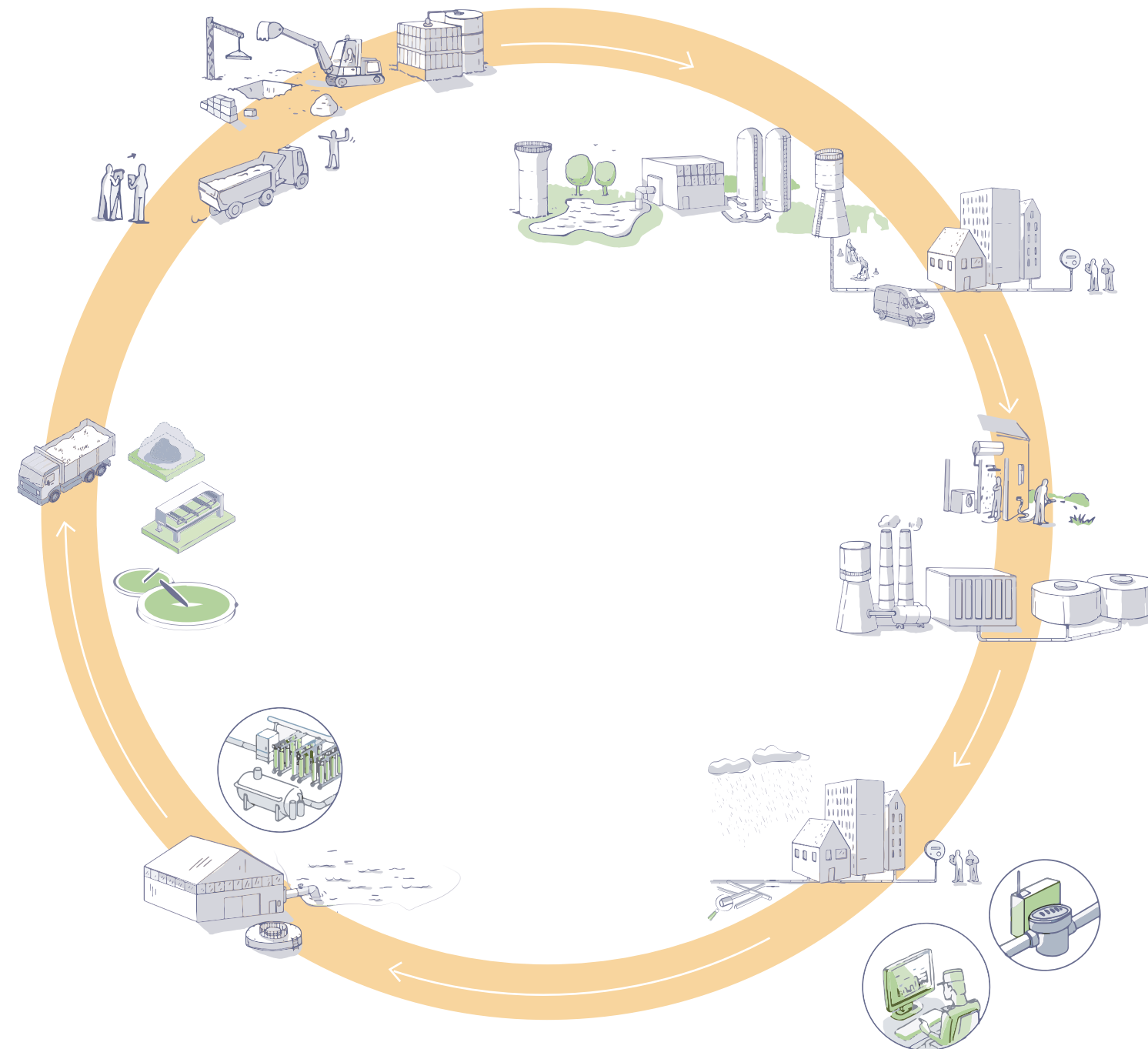
- Customise entire infrastructure project management
- Best design & engineering practices for 24/7 performance and integration of your plant into the natural environment
- Installation of compact drinking water units to overcome space and time challenges
- Guarantee safe drinking water, reliability, and compliance with local standards

### Industrial Parks

- Safe, reliable and cost-efficient solution for effluent treatment
- Promoting the circular use of water resources
- Meet regulations and safety compliance
- Increase competitiveness

### Desalination

- Customise desalination facilities, whether standardised or containerised modules, seawater or brackish water treatment
- Provide diverse solutions, from water intake, pre-treatment, reverse osmosis, post-treatment to discharge of brines
- Limited environmental footprints



### Drinking water distribution

- Monitor drinking water network in real time to ensure continuous drinking water distribution
- Act promptly to resolve leaks in the drinking water network
- Develop smart networks, extend drinking water network's lifespan and assess the state of your network
- Our "360° view of the client" approach supports resource preservation, limits energy consumption and reduces the carbon footprint

### Wastewater treatment & reuse

- Blending into the environment, the plants are designed to prioritize protecting local residents' quality of life
- Guarantee the performance of the treatment systems
- Offer advanced technical solutions for reusing purified wastewater

### Sewerage & stormwater network management

- Sustainable solutions for diagnosis, network management and inflow management, asset management and environmental protection.
- Optimise the performance of existing assets.
- Reduce operational expenditure





Our value proposition to clients

Delivering  
client-centric and tailored  
infrastructure and service contracts  
to take care of your needs

At SUEZ, we leverage our global expertise to work with local partners across Southeast Asia to provide services which ease major challenges that have environmental dimensions. Our services and project references include (but is not limited to) infrastructure projects such as **EP, DB, DBO, BOT** and services contracts such as **management contracts, O&M, affermage, concession**.

Our goal is to generate business value as well as positive social and environmental impact, to benefit individual companies and collective communities alike.

Enhanced performance & continuous improvement

In pursuit of project goals, we deploy the best experts and the most relevant skills and innovative technologies to sustain continuous improvements. We study and understand your needs to develop relevant plans that apply your vision in practice and prepare for the future.



Local skills development

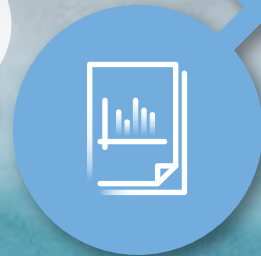
We transfer knowledge, train local teams and contribute to local economic development.



4  
Main Drivers for a Client-Centric  
Public-Private  
Partnership

Access to the best possible financing scheme

We identify attractive financing options and we guarantee high-quality services, even in times of fiscal or environmental uncertainty



Governance

A partnership that is aligned to the local governance framework for authorities to discharge their duties effectively.





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