

## Secretariat of Filladhoo Council

Ha.Filladhoo  
Rep of Maldives



NO: (IUL)252/252/2023/95

### Invitation for the submission of EOI for the Development and Operation of Water and Sewerage Project in Ha.Filladhoo Tourism Zone.

Filladhoo Council hereby announces the investment opportunity for interested parties to undertake the Development and Operation Water and Sewerage Project in Ha.Filladhoo Tourism Zone for Minimum 30 (Thirty) Years.

Ha.Filladhoo is one of the largest islands in the Maldives devoid local tourism by designating more than 413,800 Square meter of Lands for Tourism ventures. Filladhoo Tourism Zone is a vast expanse of lands on our Island leased for exclusively designated for tourism ventures. Nestled as one of the Maldives' largest island in terms of land area, our Island has strategically marked out separate land plots near northern area of the island, distinct from our residential zones. These allocated lands are purposefully reserved and tendered for tourism development, situated within the demarcated boundaries of the designated tourist village area, as outlined in the our island's comprehensive land use plan. Within the tourism-focused of our Island, an impressive assortment of 99 diverse land plots ranging from 5,000 acres to an expansive 125,000 acres, tailored to accommodate a wide spectrum of tourism-related endeavours. This remarkable milestone marks a pivotal turning point for Tourism in Our Island.



The water and sewerage sector is of strategic importance and vital for our economic and tourism development. Provision of safe water supply and adequate sanitation for Tourism Zone in our Island is recognized by Our Council as a high priority.

The followings are the key responsibility of the interested Parties;

1- Conducting preliminary assessments

These assessments involve identifying the optimal site for the project and assessing various factors that affect the project's feasibility

A) Site Selection

B) Feasibility Study; This includes Financial analysis, Technical analysis and Environment Impact Assessment.

C) Market Research

2- Designing and Engineering

This assessment involves developing a plan that takes into account the site's physical and technical characteristics

A) Component Selection

B) Structural Design

3- Permits and Approvals

A series of permits and approvals must be obtain to progress with a utility-scale solar project. Our Council will provide all assists to obtain required approvals if needed.

A) Environment Permits

4- Financing and Procurement

5- Construction and Installation

A) Site Preparation

B) Component Installation

C) Electrical Connection

D) Quality Control and Inspections



- E) System Performance Testing
- F) Safety Compliance
- G) Final Inspections
- 6- Operation and Maintenance
  - A) Monitoring System Performance
  - B) Preventive Maintenance
  - C) Reactive Maintenance and repairs

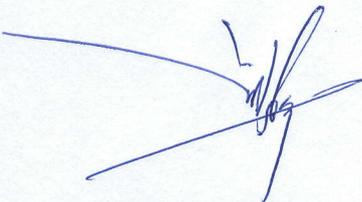
For this Water and Sewerage Project, Council will Provide Land for minimum 30 (Thirty) Years. The EIO submitted shall include a development plan that includes but not limited to the following specifications.

1. A brief concept of Water and Sewerage Project in Ha.Filldhoo Tourism Zone.
2. Supporting facilities such, as Consulting on this project.

Filladhoo Council would proceed with the EOI that best suits its vision and strategic objectives. In evaluating the EOIs, financial capacity, proposed business concept and experience of the developer/ contractor would be taken into consideration. As a mandatory documents, the developer/ contractor must submit financial statements of the most recent 3 years and any other document(s) proving the financial strength of the developer/contractor. The developer/ contractor must provide document(s) of past 5 year's completed and ongoing projects in related field of work.

The EIO application form shall be submitted via email ([admin@filladhoo.gov.mv](mailto:admin@filladhoo.gov.mv)) on or before 13:00hrs of 11<sup>th</sup> January 2024.

28<sup>th</sup> December 2023



Fathuhulla Hassan

(President of Council)

