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Contract Awarded for the Assessment and Design of Cost Effective, Energy Efficiency Improvements

21st December 2017



The contract for the Assessment and Design of Cost Effective, Energy Efficiency Improvements for selected Buildings has been awarded to Utilico Private Limited.

The contract was signed on 21st December 2017, at a ceremony held at the Auditorium, Ministry of Environment and Energy. Mr. Abdullahi Majeed, Minister of State for Environment and Energy signed the contract on behalf of the Ministry and Mr. Ali Ahsan, Managing Director signed the contract on behalf of Utilico Private Limited.

The objective of the assessment is to conduct detailed energy audits in selected buildings and design cost effective efficiency improvements. Recommendations on energy management practices and policies will be developed under the assessment, to improve energy management within government offices.

MVR 1,978,738.26 worth contract is to be completed within 5 months.

MNU Awards a Contract to Incorporate Green Building Concepts and Energy Efficiency Building Practices into Architecture Programs

10th October 2017



A contract has been awarded to Utilico Private Limited by the Maldives National University (MNU) to revise existing Undergraduate Architecture program and to develop a Master's program in Architecture for Faculty of Engineering Technology of MNU. The main focus of the aforementioned program is on green building concepts and energy efficient building practices.

The contract signing ceremony was held on 10th Ocotober 2017 at central administrative building of MNU. Mr. Ghaanim Mohamed, Dean of Faculty of Engineering Technology signed the contract on behalf of MNU and the Managing Director Mr. Ali Ahsan Mohamed signed the contract on behalf of the Utilico Private Limited.

FET Conducted a Stakeholder Workshop to Include Green Building Concepts in MNU Architecture Program

13th November 2017



A Stakeholder workshop for revision of existing Undergraduate Architecture program development of a Master's program in Architecture focusing on Faculty of Engineering Technology (FET) of Maldives National University (MNU) was on 13th and 14th of November at SHE building. The main focus of the aforementioned program is to incorporate green building concepts and energy efficient building practices the in existing Undergraduate Architecture program and to develop in Architecture. The Master's program Representatives from government nongovernmental stakeholders participated at the workshop.

The workshop was inaugurated by the Permanent Secretary of the Ministry of Environment and Energy, Mr. Ajwad Musthafa. In his remarks he highlighted on the importance of incorporating the ideas gathered from the stakeholders in the final documents compiled by consultant, Utilico Pvt. Ltd in order to ensure the course is developed to cater for the needs of the Maldives. Furthermore; he requested from the stakeholder representatives for active participation in contributing their inputs to the consultant to achieve a better outcome.

Announcements and Awareness

Consultancy Services for Assessment and Design of Cost Effective, Energy Efficiency Improvements.

23rd October 2017

The Ministry announced a call for eligible consultancy firms to submit proposals for Assessment and Design of Cost Effective, Energy Efficiency Improvements for selective Buildings. The deadline to submit the Proposals was 21st November 2017 at 1130 hours local time.

Link:-

http://www.gazette.gov.mv/iulaan/view/70614 http://www.environment.gov.mv/v2/en/download/6465

Procurement of a Standard and Labelling Officer

25th October 2017

Announcement to procure a Standards and Labelling Officer for the implementation of energy efficiency labelling program in the Maldives was made on 25th October 2017.

The scope of work involves developing detailed methodology to issue energy efficiency labels for selected appliances along with necessary applications, documentation, and implementation plan; and to develop monitoring methodology for the labelling program.

The deadline to submit proposals was before 02nd November 2017 at 1200 hours local time.

Link:- http://www.gazette.gov.mv/iulaan/view/70708



<u>Consultancy Services for Development and Implementation of Energy Efficiency Labelling</u>
Program in the Maldives

16th November 2017

The Ministry announced a call to procure services of a consultancy firm/institution for development and implementation of energy efficiency (EE) labelling program in the Maldives on 25th October 2017.

The scope of work involves developing detailed methodology to issue energy efficiency labels for selected appliances along with necessary forms, documentation, and to develop monitoring methodology for the Labelling programme. The EE labelling program is to be developed so that the implementation of the program can be initiated with a recommendation label for appliances at an energy efficiency level to be identified in this consultancy. The deadline to submit proposals was before 07th December 2017 at 1100 hours.

Link:-

http://www.environment.gov.mv/v2/en/download/6632

LCEI Project Management Unit

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Strengthening Low Carbon Energy Island Strategies (LCEI) Project is implemented by Ministry of

Environment and Energy (MEE) assisted by United Nations Environment Program (UNEP) and financed by Government of Maldives and Global Environment Facility (GEF). The project aims to reduce greenhouse gas (GHG) emissions through energy efficiency in the building sector, increasing energy efficiency in the building sector by developing appropriate policies, awareness, capacity building, guidelines and standards.

Stakeholder Consultation for the Assessment for Energy Efficiency Consideration by Financiers held at MNU Business School

16th November 2017



Maldives National University (MNU) Business School organized a stakeholder consultation workshop for the "Assessment of Energy Efficiency Financing in the Maldives", today at MNU Business School, seminar room. Representatives from government and nongovernmental stakeholders participated at the workshop. The workshop was inaugurated by the Permanent Secretary of the Ministry of Environment and Energy Mr. Ajwad Musthafa.





The aforementioned assessment is a joint collaboration between MNU and Ministry of Environment and Energy through the Strengthening Low Carbon Energy Island Strategies (LCEI) Project. This assessment is the first step to develop a sustainable financing mechanism in order to increase the investments in residential building sector related energy efficiency.