FOR FURTHER INFORMATION, PLEASE CONTACT

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Sr. Assistant Director (Programmes) COMSATS Headquarters, Shahrah-e-Jamhuriat, Sector G-5/2, Islamabad, Pakistan. Tel: +92.51 9214515-7 ext. 209 of COMSATS, namely Bangladesh, Gambia, Senegal, Somalia, Sudan, Tanzania and Uganda.

The policy makers, scientists and experts in the field of metrology belonging to the least developed countries and the Member States of COMSATS, as well as representatives of relevant international development organizations and donor agencies are invited to participate in the event.

FINANCIAL SUPPORT

Partial or full financial support will be provided to selected foreign participants from LDCs and Member States of COMSATS.







Workshop on

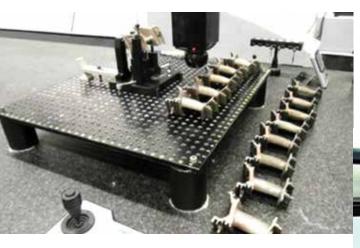




BACKGROUND

The important role of the Quality Infrastructure, comprised of metrology, standardization, accreditation and certification institutions, in the process of socio-economic development of countries cannot be overemphasized. They provide a critically important technical foundation for industrial development and global trade, and functioning national measurement systems support in increasing industrial productivity and enhancement of product quality for international markets.

Many developing countries, particularly Least Developed Countries (LDCs), do not have adequate



quality infrastructures, which limits their economic development prospects as products and services fail to meet the demands of domestic and international customers as well as requirements imposed by mandatory regulations. A component of this problem is that these countries lack the requisite technical expertise and knowledge concerning the development, operation and maintenance of metrology facilities, which technically underpin all other functions of the quality infrastructure.

There is, therefore, an urgent need to intensify efforts for capacity building of relevant organizations in the developing countries in order to enhance their expertise and upgrade their infrastructure in the area of metrology, thereby also spurring development in other areas of the quality infrastructure and ultimately facilitating industrial development, growth in trade and a rise in societal well-being.

INTRODUCTION

Keeping the above in view, the Commission on Science and Technology for Sustainable Development in the South (COMSATS); and the TUBITAK National Metrology Institute (TUBITAK UME), Turkey; are jointly organizing a two-day workshop on Metrology for the Least Developed Countries.

The workshop will be held on 26 - 27 November 2018 (Monday-Tuesday), which will be hosted by the TUBITAK National Metrology Institute in Gebze, Turkey.



AIMS AND OBJECTIVES

The primary objective of the workshop is to enhance the knowledge-base, expertise and capacity of the institutions working in the field of metrology in the least developed countries, as well as to prepare roadmaps towards addressing their needs to develop metrology infrastructures with the capability of supporting their economies.

The workshop shall also facilitate the building of regional and international partnerships for the sharing of approaches and best practices in the field of metrology.

FORMAT

The workshop will include technical presentations by relevant subject experts and scientists belonging to LDCs, Member States of COMSATS and international development organizations, as well as discussion sessions and laboratory visits.

TARGETED INDIVIDUALS

The focus of the workshop is on the least developed countries, particularly those that are also members

