NEXUS OBSERVATORY WORKSHOP

WATER POINT MAPPING AS A TOOL FOR ADVANCEMENT OF THE NEXUS APPROACH TO MANAGEMENT OF ENVIRONMENTAL RESOURCES IN AFRICA

with contributions from BOTSWANA, ETHIOPIA, MOZAMBIQUE, SOUTH AFRICA, TANZANIA, ZIMBABWE

LEDGER PLAZA BAHARI BEACH HOTEL DAR ES SALAAM, TANZANIA





Institute for Integrated Management of Material Fluxes and of Resources







of Material Fluxes and of Resources



WATER POINT MAPPING AS A TOOL FOR ADVANCEMENT OF THE NEXUS APPROACH TO MANAGEMENT OF ENVIRONMENTAL RESOURCES IN AFRICA

25 - 26 February 2014



MEETING VENUE

The Regional workshop on Water Point Mapping will be held from 25th to 26th February 2014 from 09:00 to 18:00 at:

LEDGER PLAZA BAHARI BEACH HOTEL, Dar Es Salaam



REGISTRATION OF PARTICIPANTS

Registration of speakers & participants for the workshop on Regional Water Point Mapping will start on Tuesday 25th February from 09:00 to 09:30 (Refer to Agenda) at **LEDGER PLAZA BAHARI BEACH HOTEL.**



CONTACT DETAILS (ASSISTANCE DURING THE CONFERENCE)

For Logistic Arrangements

Sekela Twisa Senior Tutor WDMI

E-mail: sekelat@yahoo.co.uk Mobile: +255-755-374726

For Programme Queries

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VISA REQUIREMENT

Please ensure that your travel document has a minimum 6 month validity period beyond the scheduled date of departure from Dar es Salaam. Citizens of all countries require a valid passport and an appropriate visa.

HEALTH REQUIREMENTS



You are strongly advised to obtain international travel and medical insurance to cover the period of your departure until the time of your return.

WDMI disclaims all responsibility for medical accidents and travel insurance, for compensation, death or disability, loss or damage to personal property and for any other costs or losses that may be incurred during travel time or the period of participation in the meeting.

ACCOMMODATION



Your accommodation arrangements have been made at the Kunduchi Beach Hotel, Dar es Salaam from 24th to 27th February 2014. For any assistance regarding accommodation, you can contact Mr Charles Buberwa (buberwa@geodatatz.com). The hotel address is:

LEDGER PLAZA BAHARI BEACH HOTEL

Dar Es Salaaam Tel +255-654-804054

Email: Julie.mbiru@wellworthgroup.com

Website: www.agoda.com/kunduchi-beach-hotel

The hotel is situated only 35 Km from the airport.



AIRPORT TRANSFERS

WDMI will make the arrangements for airport pick-up & drop-off. Kindly share your flight details with Ms Lightness Eliamringi: |mremas@gmail.com



WEATHER

The weather in Dar es Salaam is warm and humid year round with some humidity off-set by the Indian Ocean breeze. Rainfall can happen any month but the heavy rains fall from mid-March to May and November to January.



ELECTRICAL SUPPLY

Voltage in Dar es Salaam is 250V, 50 cycles, AC network.



FLIGHT INFORMATION

Please send us your final itinerary by **20 February 2014** to make your accommodation and Airport transfer arrangements.

The United Nations University Institute for Integrated Management of Material Fluxes and of Resources (UNU-FLORES) was established in Dresden, Germany in 2012 with the support of the Federal Ministry of Education and Research (BMBF) and the Ministry for Higher Education, Research and the Arts (SMWK) of the Free State of Saxony, Germany. As part of the United Nations University (UNU), the Institute helps to build a bridge between the academic world and the United Nations. The UNU encompasses 16 research and training institutes and programmes in 12 countries around the world. UNU as a whole aims to develop sustainable solutions for pressing global problems of human survival and development.

UNU-FLORES develops strategies to resolve pressing challenges in the area of sustainable use and integrated management of environmental resources such as soil, water and waste. Focusing on the needs of the UN and its member states, particularly the developing and emerging countries, the institute engages in research, capacity development, advanced teaching and training as well as dissemination of knowledge. In all activities, UNU-FLORES advances a nexus approach to the sustainable management of environmental resources.

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