

Swiss Waste and Recycling Technologies

Fact Finding Mission to the United Arab Emirates

Date: 12.10.2019 – 17.10.2019

- ✓ **Meet local companies and public institutions**
- ✓ **Get insight on actual projects and learn about local waste management requirements and needs**
- ✓ **Present your references, case studies, technologies and know how within locally organized workshops**

Very innovative companies and research institutions combined with an environmental law, enabling private households, companies as well as public authorities to recycle material and treat waste since the 1980ies, let Switzerland and its economy become a leader in the in the fields of waste management, recycling and water treatment.

In this context, a delegation of entrepreneurs from Middle East, interested in Swiss solutions, in the business fields mentioned above, visited Switzerland in February 2019. The program consisted of visits of Swiss projects, plants and companies. As a follow up, Switzerland Global Enterprise in cooperation with the Business Hub Middle East and the Swiss Associations for Environmental Technology (SVUT) is going to organize a Fact Finding Mission and export training modules for Swiss companies and potential local customers in the UAE.

Swiss Waste and Recycling Technologies

Fact Finding Mission to the United Arab Emirates

Date: 12.10.2019 – 17.10.2019

Dubai: 13.10.2019

Bee'ah Sharjah Environment Co. LLC

Topics:

- Integrated Waste Management
- Renewable Energy
- Public Cleansing
- Environmental Consulting
- Facilities Management
- Education and Awareness (Internal and External)

Ras al Khaimah 16.10.2019

Waste Management Authority

The vision of the Emirate Ras Al Khaimah is to close all landfills by 2021.

- Municipal and hazardous waste management
- Waste collection and segregation
- Recycling systems

Swiss Waste and Recycling Technologies

Fact Finding Mission to the United Arab Emirates

Date: 12.10.2019 – 17.10.2019

Abu Dhabi: 15.10.2019

**Abu Dhabi Municipality or Tadweer
Waste Treatment LLC, Enviroserve Ltd.**

Topics:

- Integrated Waste Management
- Waste minimization
- Sorting at source waste programs
- E-Waste
- special waste
- CSR fulfilment
- refrigerant gas recovery and reclaiming
- pick-up services for recyclable materials

Dubai: 16.10.2019

Dubai Municipality

Approaches for solving the current project challenges of the Dubai Municipality in the fields of waste and recycling.

Fact Finding Mission to the United Arab Emirates

Date: 12.10.2019 – 17.10.2019

Setup

Morning sessions:

- Company and case study presentation, visits of local current projects on site.

Afternoon sessions:

- Workshop on key topics presented by independent Swiss and local experts and Swiss companies
- Discussion and option generation of on demand future solutions

Services and costs:

Visits and presentations of projects and companies in the UAE

Participation in the Export Training Modules of SVUT

Hotel accommodation (4 nights incl. breakfast) and 4 lunches

Dinner at the residence of the Swiss Consulate in Dubai

Transfers within the UAE

Not included services:

Flight to Dubai and back

Participation Fee (incl. VAT)

S-GE Gold members: CHF 3'400.-

S-GE Silver members: CHF 3'800.-

Non S-GE members: CHF 4'000.-

Target Audience:

- Waste management experts from local companies and civil servants in charge of the management of solid waste.
- Local engineers and researches from project development and consulting companies.
- Local authorities implementing solid waste regulation
- Swiss companies and experts for waste management, recycling, special waste, food waste etc.

Organisation:

Switzerland Global Enterprise S-GE (Cleantech-Mandate):

David Avery, Head of Cleantech and Patrick Bertschi, Project Manager Cleantech

Swiss Association for Environmental Technologies

Maurice Jutz, Viktor Häfeli (board members), and Beat Huber (president)

For further information please contact:

Patrick Bertschi

Switzerland Global Enterprise
CH-8006 Zürich

+41 44 365 58 10

PBertschi@s-ge.com

Prof. Maurice Jutz

Swiss Association for environmental technology.
CH-4052 Basel

+41 79 320 74 31

maurice.jutz@svut.ch