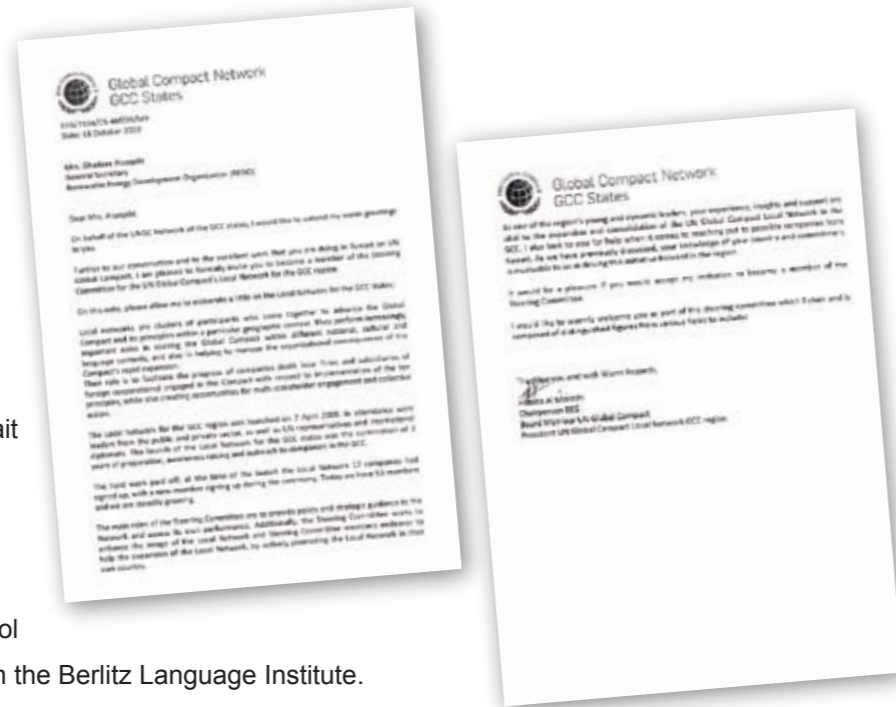




Mrs. Ghadeer Alsaqabi

Appointed General Secretary For REDO. For Her Hard Work By Setting The Programs And Raising Budget (Donations) For The Year 2010 And Adopted Important Rules And Regulations That Will Shape And Guide The Work Of The Organization In The Future.

The appointment of the Steering Committee for the Global Compact Network Of the United Nations for the local Arab Gulf States



Undergraduate: University of Kuwait
Specialization in Political Science
and Business Administration.

Languages:

- English language - Bedford School
- French language - certificate from the Berlitz Language Institute.

Experience:

- Secretary General of the Organization for the development of renewable energy REDO (June 2010 to date).
- Office of the President of the Arab Union for Kuwait Real Estate Development of the League of Arab States (February 2010 to today's date).
- Arbitrator at the Centre for Commercial Arbitration of the Gulf Cooperation Council countries.
- ambassador for the Middle East (International Organization for Renewable Energy) IREO (February 2010 - June 2010).
- National Petroleum Company as public relations specialist for internal staff (2003 - 2010).
- Researcher in the Department of Administrative Budget for the Ministry of Health (2000 - 2001).
- Director of Public Relations and editor of the Journal of today's world economy (1999 - 2000).
- economic editor in today's world magazine (1996 - 1999).

Memberships:

- Member (Arbitrator) in the Commercial Arbitration Centre for the GCC.
- Member of the Board of Directors of the Trade Card, the World Trade Center WTC in New York, USA.
- Member of the Board of Directors in the Kuwaiti Public Relations Association (2008 - 2009).
- Team Member In education and the media for e-learning, Headed by the Deputy Minister of Education.
- Member of the Kuwait Red Crescent Society.



Renewable Energy Development Organization
المنظمة التنموية للطاقة المتجددة

REDO ways to protect our Environment

www.redo-org.net





The Renewable Energy Development Organization (REDO) was officially established in New York with Three regional offices based in:

- 1- New York (USA) Office.
- 2- Spain (Europe) Office.
- 3- Kuwait (Middle East) Office.

REDO has been registered to the United Nations Global Compact (participant ID number: 12183) and committed to Support the Ten Principles of the UN Global Compact with respect to human rights, labour, environment and anti-corruption, Advance these principles within your sphere of influence, and make a clear statement of this commitment to your stakeholders and the general public, Take part in the activities of the UN Global Compact, for example: participate in Local Networks; join specialized initiatives and work streams; engage in partnership projects, and review Communications on Progress posted by participating companies.

Mandated by these offices worldwide, REDO will promote the widespread and increased adoption and sustainable use of all forms or renewable energy. Acting as the global voice for renewable energies, REDO will facilitate access to all relevant renewable energy information, including technical data, economic data and renewable resource potential data. REDO will share experiences on best practices and lessons learned regarding policy frameworks, capacity-building projects, available finance mechanisms and renewable energy related energy efficiency measures.



Background

Energy is a basic human need. Without energy, everything would come to a standstill. A necessary factor in fostering human development and economic growth is a secure, affordable, reliable, clean, and sustainable energy supply. Today we face monumental challenges: global warming, the waning of natural resources, explosions in population growth, increasing energy demand, rising energy prices, and unequal distribution of energy sources. All of these factors contribute to the urgent need to transform the energy sector - which primarily relies on fossil fuels - to one that uses renewable energies and energy efficient measures.

Renewable energy is one of the key solutions to the current challenges facing the world's energy future. Many countries already foster the production and use of renewable energy through different approaches on a political and economic level because they recognise the many benefits renewable energy provides. The current use of renewable energy, however, is still limited in spite of its vast potential. The obstacles are manifold and include: lengthy permitting procedures, import tariffs and technical barriers, insecure financing of renewable energy projects, and insufficient awareness of the opportunities for renewable energy.

This is where REDO can play a role. A major task of the Organization is to develop comprehensive solutions to the above-mentioned challenges, such as fostering all types of renewable energy and to consider various renewable energy policies at the local, regional, and national levels. In fulfilling its work, REDO takes account of specific environmental, economic, and socio-cultural conditions of its Members. The active involvement of stakeholders from the energy industry, academia, civil society, and other fields is very important for the Organization to implement successful and enduring policy solutions. Therefore, it intends to regularly consult and cooperate with organizations and networks already engaged in the field of renewable energy in order to create added value.

The concept of renewable energy

Renewable energy is energy which comes from natural resources such as sunlight, wind, rain, tides, and geothermal heat, which are renewable (naturally replenished). In 2008, about 19% of global final energy consumption came from renewables, with 13% coming from traditional biomass, which is mainly used for heating, and 3.2% from hydroelectricity. New renewables (small hydro, modern biomass, wind, solar, geothermal, and biofuels) accounted for another 2.7% and are growing very rapidly. The share of renewables in electricity generation is around 18%, with 15% of global electricity coming from hydroelectricity and 3% from new renewables.

- Wind power
- Hydropower
- Solar energy
- Biomass
- Biofuel
- Geothermal energy

Organization Services

1. Send bulletins and reports on recent developments in renewable energy to the government sector and the private sector from the United Nations.
2. Quality certification for renewable energy according to international standards.
3. Providing technical and management consulting for renewable energy - to the government sector and the private sector - and provide them with the names of companies internationally classified - and getting them acquainted with the documents of the UN according to the regulations and systems of the Global Compact of the United Nations.
4. Vanes to provide training and workshops for the government sector or the private sector according to the rules and regulations in force internationally.
5. Issuing Agreements with government agencies or non-governmental companies and organizations, associations and other.