India - Afghanistan Renewable Energy Summit

August 6, 2015
FICCI, Delhi

DELEGATE PROFILES

LIST OF PARTICIPATING AFGHAN BUSINESSES

S. No.	Organization	Sector	Delegate	Position
1	Renewable Energy Department Ministry of Energy and Water (RED)	Policy Maker	Aman Ghalib	Director
2	Afghan eMarketing Services Company	ICT/ Solar Power/ Education	Ajab Khan/ Paul Stevers	General Manager
3	Afghan Shams Solar Energy	Solar Energy and Hydro-power	Hedayatullah Enayat	President
4	Afghan Solar Ltd	Wind, and Solar energy	Sayed Homayun	CEO
5	RGM International Group, LLC.	Design, Supply, Installation for electrical projects	Farid Mirzad/ Shoaib Sahibzada	Chairman
6	Afghan Sun Energy for Today	Solar Energy	Ahmad Wali Haidari Masih Hakimi	Country Manager / CM
7	Zareen Renewable Energy Company	Renewable Energy	Mohammad Daud	General Manager
8	Brag Engineering & Consulting Co	Electrical & Mechanical Services	Sayed-Najib Anwari	
9	Bakhtar Bastan Solar and Wind Company	Wind and Solar Energy	Kabul Khan	President
10	Bermen Overseas Research & Development Association (BORDA)	Biomass, and Hydropower	Alex Miller/ Amy Jennings	Country Director& Programmer Manager
11	Ekhlas Sultani Ltd	Wind, Solar, and Hydro power	Sidiqullah sultani	Sales & Marketing Director
12	ETC-Power (European Technology Company)	Wind, Solar, and biomass energies	Eng said farzad alawi	General Manager& President
13	Farah Gostar Co.ltd (Farah Gostar Trading Company)	Solar Energy	M. Dawood Sultani	General Manager& President
14	GERES (Group for the Environment, Renewable Energy and solidarity)	Biomass, Solar and Hydropower	Abdul Hadi Rasa, Treena Mansori, Mohammad Riaz Ramin, & Adel Mirza	Technical Coordinator
15	InfoEpress ICT and Solar Power Solution Provider	Solar Energy	Ataullah	President & CEO
16	Integration Group (Engineering Services Environment & Energy)	Rural Solar, and Hydropower	Alias Wardak	General Manager

S. No.	Organization	Sector	Delegate	Position
17	Karneeroo Electrical Engineering Company (KNEC)	Solar Energy	Mowdood Popal	Business Developer
18	Kohsar-e- Pamir (Kohsar-e-Pamir Construction and Renewable Energy Company)	Wind, Solar, Biomass Energies	Eng Ishaq/Mazedullah	General Manager& President
19	MIDS (MiDS Consulting Inc Company)	wind, and solar energy	Rasool/ Eng Abdul Ahad	Managing Director& President
20	Rana Afghan Micro Hydro Power And ACSR Conductor(ACSR, Aluminium Conductor Still Reinforcement)	Hydropower, and Solar Energy	Ahmad shah/ Mahmood Khan Popalzai	President
21	Qaderdan Rural Technology and Development Workshop	Solar and Wind Energy	Haseeb ur rahman	President/Operation Manager
22	Sustainable Energy Services International (SESI)	Solar, Wind, and Hydropower	Tony Wood/ Haris Haidari	Director
23	Tawfiq Amini Mircro Electric Water Turbine Productive and Industrial Company (Tawifq Amini Company)	Hydropower	Mohammad Rafiq Amini/Mohammad Shafiq Amini	General Manager
24	Zasu Arrow Ltd (Zasu Arrow Electricity Distribution Services Company)	Solar Energy, and Hydropower	Thomas Baetz	President/General Manager
25	Zularistan ltd (Zularistan Energy For Afghanistan)	Solar Energy	Wahdat qahar	General Manager
26	Panel Tech Co Ltd (Panel Tech Company)	Electric Accessories	Eng. Jafar Jafari/ Hussain Karimi	Quality control Manager
27	Vista evergreen Ltd (Vista Evergreen Company)	Solar	Rahaman/ Sayed Haseeb Rahman	President and Sales Manager
28	Saturn Logistic Ltd (Saturn Logistic Company)	Logistic Supply and Waste management	Zuhal Atmar/ Trana Atmar/ Ahmad Zaki Hotak	President & CEO
29	RMA Group	Hybrid Energy systems and Solar Power	Habibullah Asady/ Ahmad Sharif	Sales Administrator

Company Name: Afghan eMarketing Service Company

Authorized Representative Name and Title: Ajab Khan Tanha

Address: Karte Se (near police station), 3-Technik Street, House No. 3
Kabul, Afghanistan

Mobile Number: +93(0)786992358

Email Address: ajab.tanha@afghanemarketing.com

Background: Afghan eMarketing Services, (AeMS) is a Kabul based company that provides eMarketing business services and communication systems developed by its North American based partner, Think Renewables Group, Inc. (TRG). They offer a line of solar power computer stations called Solar eStations. They also offer Conferencing eStations and Knowledge Delivery Systems, which can all be purchased with a solar powered option. The Conferencing eStation was developed for use in Afghanistan and gives users a means of communicating when power and Internet service are intermittent. The Knowledge Delivery Systems line is designed to be used in schools, university and businesses. These systems include a large eLibrary that stores videos and other digital content, which is accessible to nearby smart phones, tablets and computers without the need of an Internet connection.

Together with its Afghan partners, AeMS provides sustainable education support systems for schools and universities. These systems combine a Conferencing eStation with a small community-sized solar power system (SharedSolar). This sustainable solution uses the revenues from the sale of electrical power to the local community to pay for the required internet connection and system maintenance.

Annual Sales (Turn over): Annual sales and services is around 50,000$

Interested areas for investment: Solar and Solar batteries but they have already office in India

Type of business: Solar Powered Knowledge Delivery and Communication Systems

Interested In: Combining renewable energy with education and business enabling technologies

Offer to Investors: Solar power computers (Solar eStations), portable power products, and Knowledge Delivery Systems and Conference eStations that have solar power options

Company Name: Afghan Shams Solar Energy

Authorized Representative Name and Title: Hedayatullah Enayat, Director

Address: Main Company Road, District 5, Diwanbigy, Kabul, Afghanistan

Mobile Number: +93(0)799311678

Email address: Afghanstarlight@gmail.com

Background: Afghan Shams Solar Company is a private company that was registered with AISA in mid-2012, in Kabul, Afghanistan. Our company produces high quality solar cookers and aims to introduce them as a reasonably priced alternative to fuel cookers in Afghanistan**.** The product uses energy generated from direct sunlight to heat, cook or pasteurize food or liquids. Our company also produces fruit driers and solar water heaters. Our fruit driers are designed to quickly dehydrate fruits and vegetables, using a closed system that prevents contamination and protects against insects, which ultimately helps create export-quality final products.

Afghanistan has more than 300 clear, sunny days in a year, which makes solar power a viable renewable energy option. Our company is not only committed to creating high quality, environmentally friendly products, but also places a focus on creating job opportunities for the men and women of Afghanistan. Our company offers a 10 year warranty for its manufactured products. Since we source our materials locally, our products are designed to be easily repairable by local technicians, shopkeepers and even our customers.

Interested areas for Investment: Solar Energy especially dryers and cookers the tools that produce the heat from Solar

Type of business: Renewable Solar Energy

Interested in: Buyers, sellers and potential partners

A. Buyers to buy over products
B. Potential partners to support us from the technical side to improve the production quality

Offer to Investors: Solar cookers and fruit driers

Company Name: Afghan Solar Ltd.

Authorized Representative: Mr. Sayed Homayun, Director

Address: House No: 2, Dr. Abdullah Road, Near Power Station, Baharistan, Kabul, Afghanistan

Tel: Mob: +93-700-274-752/ +93-799- 325-550

E-mail: info@afghansolar.com

Website: www.afghansolar.com

Background: Afghan Solar was established in 2003, as the first Solar Company in Afghanistan with the aim of providing solar power solutions throughout the country. The Company is 100% Afghan owned and managed.

Afghan Solar has established several offices throughout Afghanistan. Several employees were trained in India and certified as Solar Engineers by TATA BP Solar, the largest Solar Company in Asia. We also have a team of highly qualified technicians, trained in DC power applications.

For extremely complicated and advanced projects, Afghan Solar can draw upon the support and technical expertise of affiliate companies and consultants around the world who are pioneers in solar solutions.

Afghan Solar has expertise in various types of solar power solutions, from basic home lighting systems to complicated telecom and office solar power solutions. Afghan Solar has provided leading telecom operators with state of the art solar/telecom technology, which reduced their operating diesel fuel costs significantly. Our company is equipped and capable of providing end-to-end complete power solutions anywhere in Afghanistan. Our company believes in after sales services and ensures the availability of spare parts to customers. Our company has invested in sufficient inventory levels to ensure that customers benefit from rapid deliveries and replacement parts on demand.

Our company represents big names in the industry, such as TATA Solar India, Grundfos Denmark, Hollandia, Power Holland, Apollo USA, and Morningstar USA. These are only a few names of many. Our clients include the Government of the Islamic Republic of Afghanistan, the United Nations, the Indian Government, major telecom operators, various NGO's, and several banks.

Interested areas for Investment: They are interested to deal with solar companies.

Type of business: Solar Energy

Interested in: Potential buyers and sellers

Offer to Investors: We offer a variety of well-known solar panel brands to the customers like TATA Indian Solar, Grunfos Denmark, Power Holland, Hollandia, Apollo USA, and Morningstar USA

Company Name: Afghan Sun Energy

Authorized Representative Name and Title: Ahmad Wali Haidari
Position of the representative: Country Manager / CM
Address: Sher-Pore Main Road, Kabul
Mobile Number: 0786 61 2000

Email Address: afghansunenergy@gmail.com

Background:
Afghan Sun Energy Co,. Ltd. Is a non-governmental company that's created in 2014 and still has done lots of projects across Afghanistan and for developing and serving Afghanistan look forward for preparing more opportunities and AFS Company is able to get project of bellow items…

- Solar Module
- Solar Accumulator
- Solar Water Heating System
- Solar Water Pump
- Solar Charge Regulator
- Solar Off-Grid-Inverter

Interested areas for investment Solar power and Wind power

Type of business: Solar power

Interested in:
A. Solar power
B. Wind Power

Offer to Investors:

- Quality work
- Able to work in all provinces of Afghanistan
- Provide power to the houses and factories, if the government guarantee

Company Name: BakhtarBastan Solar Wind Company

Authorized Representative Name and Title: Sayed Masoud, Administrative Officer

Address: Opposite Wahaj Hospital, Karte-Parwan, Kabul, Afghanistan

Mobile Number: +93(0)700220102 /+93(0)786000803

Website: www.bakhtarsolar.com.af

Email Address: bakhtarsolar@yahoo.com

Background: BakhtarBastan Solar Wind Company was established in 2007. We work in the renewable energy sector, providing equipment and services. Our company offers solar panels, batteries, charge controllers, solar refrigerators, inverters, street lights, and solar water pumps. We offer full installation throughout Afghanistan. We have top quality products from vendors India and other global companies.
The BakhtarBastan Solar Wind Company provides solar power generation solutions for the homes and businesses in areas that have poor access to the national electrical grid. For example, we've provided solar powered refrigeration systems for vaccines and medicines for livestock veterinary clinics, solar powered back-up systems for government offices, NGOs, and Banks. We've also provided solar water pumping systems for irrigation and clean drinking water for refugee camps, schools, universities, homes, and Army and Police Force bases. We also offer 100-5000 liter solar powered hot water systems.
Annual Sales (Turn Over): 150,000$

Interested areas for Investment: Renewable energy Solar and Wind

Type of business: Solar and Wind Renewable Energy

Interested in: Buyers and suppliers

Offer to Investors: Our company offers solar panels, batteries, charge controllers, solar refrigerators, inverters, street lights, and solar water pumps, with installation throughout Afghanistan.

Company Name: Barg Engineering Company

Authorized Representative Name and Title: Sayed-Najib Anwari(Operation Manager)

Address: Beside Police Station, Police Station Street, Kart3, Kabul-Afghanistan

Mobile Number: 0093799211224

Website: www.barg.af

Email Address: barg.af@gmail.com

Background: Electrical & Mechanical Services for Agricultural, Industrial, Commercial & Residential, BECC is an Afghan wholly private owned limited company offering contracting services, particularly in the public and private sectors throughout the Afghanistan. In response to market demands the Company has concentrated on developing a broad range of in house.
Our Mission is to provide a level of service that will exceed the expectations of our clients, maintain the highest level of quality and allow our employees the opportunity to grow and prosper. To instil confidence with all parties by professionally managing all aspects of each and every project be it large or small.

At BECC we:
• aim to supply a high quality and versatile service to all our clients, delivering the best value at all times whilst continuing to develop our people skills through advance training opportunities.
• make continuous improvements to our services and people - a prime factor in our continual success.
• operate an open and honest relationship with all of our clients and this includes joint decisions making processes, agreed objectives and anticipated goals.
Our objective is to produce quality Electrical/Security & Mechanical services in a positive closely controlled, well-managed & professional manner. We are proficient in the execution of either predesigned or design & build projects. Our field of experience cover all types of Electrical/Security & Mechanical services in projects as diverse as Public Buildings, Government Facilities, Health Facilities, Hospitals, Power Plants, Hotels, Commercial & Retail complexes, Schools, University's and Sports Centers. Our extensive design experience allows us to develop the client's performance requirements after detailed discussions, into environmentally sound and workable
schemes.

Interested areas for investment: Renewable Energy, BMS

Type of business: Supply, Manufacturing & Installation

Interested in:
A. Lighting Pole

B. Solar Panel
C. Solar Inverter
D. UPS
E. Voltage Regulator

Offer to Investors:

- Manufacturing Of Lighting & Power Poles
- UPS & Voltage Regulator Assembling
- Solar Panel Manufacturing

Company Name: BORDA

Authorized Representative Name and Title: Mr. Alex Miller, Country Director

Address: Kart-e Se, Kabul Afghanistan

Mobile Number: +93(0)789385647

Website: miller@borda.de

Email Address: www.boarda-afg.org

Background: BORDA (Bremen Overseas Research & Development Association) is a specialist organization active in the fields of poverty alleviation, sustainable protection of natural resources and the strengthening of social structures. BORDA was established as a non□profit organization in 1977 with the mission to improve the living conditions of disadvantaged communities and to keep the environment intact through the expansion of Basic Needs Services in the areas of decentralized sanitation, water and energy supply as well as wastewater and solid waste disposal. BORDA's mission in Afghanistan is to improve the living conditions of the disadvantaged and to keep the environment intact through the expansion of Basic Needs Services in the areas of decentralised wastewater management, energy supply and emergency sanitation. BORDA Afghanistan is committed to providing capacity development, institutional support, and knowledge transfer in the implementation of these Basic Need Services.

Over the past two years BORDA Afghanistan has implemented eighteen projects focused on increasing the capacity for sustainable wastewater treatment, biogas and sanitation in Afghanistan. In 2015, BORDA plans to extend its programme into six provinces of Afghanistan; Kabul, Balkh, Herat, Nangahar, Bamyan and Badakashan.

Interested areas for Investment: Biomass and Decentralize Waste Water Treatment Systems (DWWTS)

Type of business: Wastewater management, energy supply

Interested in: Potential Partners

Offer to Investors: The current solutions for household wastewater treatment system are often non-existent; soak pits, poorly build and leaking septic tanks or holding tanks with frequent de-pumping needs. The non-treatment or non-efficient treatment of the household wastewater contributes to the contamination of open water bodies and the shallow groundwater. In many

areas of Kabul the water is already not drinkable anymore and would require deep wells, which are simply not affordable for most of the resident in Kabul.

Company Name: Ekhlas Sultani Ltd.

Authorized Representative Name and Title: Siddiqullah Sultani

Address: Second Floor, Tariq Market, Quai Markaz, Kabul, Afghanistan, Ministry of Commerce Registration Number: 5011

Mobile Number: 0785220 475, 0202211722

Website: www.ikhlassultani.com

Email Address: info@ikhlassultani.com

Background: Ekhlas Sultani Ltd. has been a power solution provider since 2002 and is registered with Government of the Islamic Republic of Afghanistan's Ministry of Business and Commerce. Our company has chosen to specialize exclusively in residential and commercial solar energy solutions. Over the years, Ekhlas Sultani has become one of the most trusted suppliers of solar power generation systems in Afghanistan. We supply custom energy solutions to our clients and devote our energy to the successful completion of each project.

Ekhlas Sultani is proud to announce that it is the sole distributor in Afghanistan for Ritek Solar, Taiwan, one of the most advanced solar panel module manufacturers worldwide, with certification such as TUV, UL, and CE.

Interested areas for Investment: Solar and Wind

Type of business: Import, consultancy, design, sales and installation.

Interested in: Buyers and sellers

Offer partners: We warmly welcome international or local partners for joint ventures in any area of Afghanistan. We believe in long term business strategies.

Company Name: *ETC-POWER*

Authorized Representative Name and Title: *Mr. Eng Said Farzad Alawi, General Manager*

Address: *Kot-e-Sangi, St#4, Opposite 3rd Municipality Office, Kabul, Afghanistan*
Mobile Number: *0785558050*
Website: *www.etc-power.de*

Email Address: f.alawi@etc-power.de

Background: *ETC Group is involved in all products that promote renewable energy generation through sustainable processes, either with existing or new green/clean technologies. Our vision is to successfully promote renewable energy in global markets through working with investors and developers to make the process commercially viable for all concerned.*
ETC Group's mission is to be the leading specialist provider in Afghanistan's renewable energy space. The Renewable Energy Agency's track record proves that we have excellent working relationships and a strong understanding of our client's needs.
ETC Group – global activity: *ETC Group is a joint venture between Polish and German companies operating in the area of telecommunications and industry, as well as with advanced additives for the ceramics industry. The roots of ETC Group go back to 1986, when the ETC trading corporation KG was founded. Currently, the ETC Group consists of the following companies: ETC Trading KG, Telzas Sp. Z O. O., ETC Plus SA, ETC Power, ETC Green Power and several other cooperating companies.*
Our Advantages are:

- Over 37 years of experience in the European, Middle East, and African markets
- Over 50 thousand reference sites in telecommunication, energy, industry and public infrastructure
- Technological partners: Exide Technologies, Emerson, Ferro and many others

Our hardware and software products are based on innovative technological solutions, developed by our expert engineering team from our R&D Department. Our modern manufacturing department allows us to guarantee top-quality products, global production capabilities and experience. Regarding the reconstruction of the power supply sector in Afghanistan, ETC Group provides industrial power/solar power solutions, to include PV panels, water pumps to provide water to rural areas, street lights, batteries, and various other applications.

Our quality has been acknowledged by several global customers, to include law enforcement and rescue services, for whom we've provided countywide communication networks.

Interested areas for Investment: *Solar, Solar Batteries, Micro hydro power, voltaic and solar water pumps*

Number of employees: *25 total core employees in Kabul*

Type of business: *Renewable Energy*
Interested in: *Buyers, sellers, and new partners*

Offer to Investors: *High quality services and products*

Company Name: Farah Gostar Trading Company.

Representative Name and Title: Mr. M. Dawood "Sultani"

Address: Shadab Zafar Blocks, between Kot-e-Sangi and Seloy Markazi, Kabul, Afghanistan.

Mobile Number: +93(0)0799 25 24 69/ +93(0)70 800 15 20 /+93(0)781 25 24 69

Website: www.fgc.af

Email Address: fg.kabul@yahoo.com

Background: FARAH GOSTAR COMPANY is a private company registered with the Ministry of Trade of Afghanistan and other relevant ministries. Our company was established to play a key role the advancement of the Agricultural sector throughout Afghanistan, which provides income for more than 80% the population. In support of this vision, we over a variety of renewable energy products, to include solar water pumps, as well as modern Irrigation systems and agricultural green houses. We would like to grow our business in existing and new international markets, with our highly motivated, dedicated, committed, honest and hardworking team that offers 18+ years of experience in the renewable energy sector. We have active offices in five provinces: Kabul, Herat, Ghazni, Logar, and Farah. We have the capacity to work in all 34 provinces of Afghanistan.

FARAH GOSTAR COMPANY is dedicated to the development of Afghanistan's infrastructure through the improvement of water supply infrastructure and solar power systems, as well as the provision of solar powered fruit dryer machines. We place an emphasis on providing quality products that adhere to international standards and import many products from the large international providers. We also offer a 10 year service warranty. Supporting the Afghan economy by providing job opportunities for Afghans is also a priority.

Annual Sales (Turn Over): Around 1.5 Million Dollars

Interested areas for Investment: Solar

Type of business: Solar power systems

Interested in: Buyers and sellers

Offer to Investors: Supply and installation of modern solar water pumps, irrigation systems, fruit drying machines, solar power systems for hospitals, universities, and homes. We are also looking for options to provide solar energy services around the Afghanistan, at competitive prices.

Company Name: Group for the Environment, Renewable Energy and Solidarity

Authorized Representative Name and Title: Ms. Maude Piegay, Country Director and Riaz Ramin, Technical Coordinator

Address: House 2, St. 2, Deahbori, Sar-e Ghazni, District 3, Kabul, Afghanistan

Mobile Number: Maude +93(0)799 11 83 04 / Riaz +93(0) 799 19 70 83

Website: www.geres.eu

Email Address: afghanistan@geres.eu and r.rameen@geres.eu

Background:
Group for the Environment, Renewable Energy and Solidarity (GERES) is a French non-profit NGO created in 1976 after the first Oil Shock. Environmental conservation, climate change mitigation and adaptation, reducing energy poverty and improving livelihoods for the poor are the main focus areas for GERES. The GERES team is particularly involved in project implementation in partnership with local stakeholders and communities. We engineer solutions for development and provide specific technical expertise. Activities include conducting energy efficiency programs, providing decentralized energy services for local economic development, supporting and developing renewable energies and promoting waste management. Today, more than 236 staff members work on 62 innovative and sustainable development projects in France and in 13 developing countries.

In Afghanistan GERES has been working since 2002 and is registered with the Ministry of Economy of the Islamic Republic of Afghanistan. Within the last 11 years, GERES, in collaboration with the National Environmental Protection Agency of Afghanistan, Ministry of Energy and Water, Ministry of Public Health, Ministry of Education, Ministry of Rural Rehabilitation and Development, Kabul Municipality, has been implementing a number of projects on energy efficiency in public buildings, residential housing and in rural development. In the last 11 years, GERES developed custom solutions for reducing fuel consumption. Currently GERES is implementing 2 ongoing projects:

Kabul Energy Efficiency Project (KEEP): In Afghanistan, GERES has helped equip more than 2,200 houses in districts 5, 7 and 8 of Kabul City with energy efficient technologies through the technical training and support of local small enterprises. The budget for Afghanistan is estimated at 1.77 Million Euros.

Central Highlands Program (CHP): The Central Highlands Rural Development Program, started in March 2015, will be implemented by GERES, in partnership with MADERA and Solidarités International for 36 months and a total budget of 10.0 Million Euros.

Interested areas for Investment: Invest in Energy efficiency

Number of employees: 50 employees total in Kabul, Bamyan

Type of business: Energy efficiency in housing, buildings and rural development

Interested in: Collaborations and coordination in technical.

Offer to Investors: Partnership with institutions, experience in knowledge sharing and management with active stakeholders (public and private) in the field of energy efficiency.

Company Name: InfoXpress ICT and Solar Power Solutions Provider Company

Authorized Representative Name and Title: Mr. Attaullah, President and CEO

Address: First Floor, Itifaq Plaza, 80 Metra Road between Charahi Traffic and Charahi Timany, Kabul, Afghanistan

Mobile Number: +93 (0) 777 284655/+93 (0) 782220744

Website: www.infoxpress.com.af

Email Address: info@infoxpress.com.af

Background: InfoXpress ICT and Solar Power Solutions Provider is a private company registered in 2007 with AISA and provides services in Information and communications technology (ICT) and the renewable energy sector.
InfoXpress ICT and Solar power Solutions Provider brings a unique approach to the development of specialized ICT and renewable energy services and solutions for customers. They key to our success lies in the creativity, devotion quality, and high level of morale of our team industry experts. Headquartered in Kabul, our services cover a large geographical area spanning the whole of Afghanistan.
Our company specializes in network infrastructure, web development, security (CCTV), electrical power management equipment and solar power solutions. We place a value on delivering industry leading technology solutions and innovative services to our customers.
We are dedicated to the development of Afghanistan with innovative technology solutions and place an emphasis on solar powered ICT, clean drinking water, and irrigation systems.

- InfoXpress is the sole distributor of Shenzhen SEETEC Power Company for solar pump inverters for water supply systems and off grade inverters for use in homes, offices, and specially telecom sectors.
- InfoXpress is the sole distributor for ERASLAN Solar Boiler Company from Turkey.
- InfoXpress offers Mastra water pumps, 3 phase, 380 v AC, from 0.37 kw up 30 kw

Annual Sales (Turn Over): 100,000$ Annual Sales
Interested areas for Investment: Solar and IT
Number of employees: 13 core staffs

Type of business: ICT and solar power solutions provider

Interested in: Buyers, sellers, and potential partners

Offer to Investors: Solar power and solar boilers for home and commercial use, solar pump systems for drinking water and irrigation, electrical power management equipment**,** power cabling, and power estimation services for buildings.

Company Name: INTEGRATION Group

Authorized Representative Name and Title: Mr. Alias Wardak, Managing Director

Address: Germany Offices: Bahnhofstr. 9, 91322 Graefenberg Wiesenstrasse 5, 60385 Frankfurt am Main Afghanistan Offices: 5th Qala-e-Fatullah, Kabul, Afghanistan/7th Street of Taimani, Kabul, Afghanistan

Mobile Number: +93 (0)794 94 2281 / + 93(0)799 327333

Website: www.integration.org

Email Address: awardak@integration.org /msadeq@integration.org; CC: ufrings@integration.org

Background:
INTEGRATION (INT) is a consulting organization, registered in Germany, with an official and registered subsidiary (AISA-License no.: I-44305) in Afghanistan.

INT is specialized in rural electrification, renewable energy and energy efficiency, construction design and management, and Capacity Building Measures, with a focus on developing countries and emerging markets. Since its establishment in 1998, the company has carried out well over 200 assignments in more than 40 countries commissioned by German and international financing and donor agencies, at the service of ministries and institutions.

INT has been working in Afghanistan since 2006, and has surveyed, designed and implemented hydropower plants and several transmission and distribution systems and provided several technical trainings in Afghanistan. INT currently provides consultancy services to the Ministry of Energy and Water (MEW), Da Afghanistan Breshna Sherkat (DABS), German Development Bank (KfW), Gesellschaft für International Zusammenarbeit (GIZ), L´Agence Française de Development (AFD), Asian Development Bank (ADB), Ministry of Education, Deputy Ministry of TVET and the World Bank (WB).

INT has two project offices in Kabul, one project office in Bamyan and one in Badakhshan. Furthermore, INT has representation in Peking (China) and a project office in Pakistan.

INT knows from experience that sustainable solutions cannot be developed by engineers alone, but rather through the careful selection of multi-disciplinary experts and teams. Based on the long-term experience of INT worldwide, INT has an expert's pool of national, regional and international experts in the Construction Sector, who have the experience and the readiness to work in Afghanistan.

Interested areas for Investment: Solar, Hydro, Wind and for Rural area biogas and biomass

Type of business: Renewable energy, hydropower plants

Interested in: Buyers, sellers and potential partners

Offer to Investors: Renewable energy, rural electrification, and energy efficiency

Company Name: Karneeroo Electrical Engineering Company (KNEC), Energy Saving System (ESS)

Authorized Representative Name and Title: Mr. Mowdood Popal, Business Developer

Address: House #30, Bank Street, Karte Char, Kabul, Afghanistan

Company Contacts Information: +93 (0) 799760378/+93 (0) 700210219

Website: WWW.ESS.AF

Email Address: mowdood@elite.af – mkazem@karneeroo.com – amiri@karneeroo.com

Background: Kar Neeroo Group was established in 2005 and has since grown progressively into one of Afghanistan's leading companies for Information Technology, Electrical Engineering and Energy Saving Systems (ESS). We assist our customers in finding custom solutions to meet their rapidly changing needs. Our Management Team is equipped to handle solutions for dynamically evolving industries. Our mission is customer satisfaction. Our goal is to be a leader in our areas of expertise. Our emphasis on quality control and our expert team leaves customers satisfied with our services.

Services/Products:

- Technical services
- Cables
- Switch Gears
- Transformers
- Lighting Audits
- Energy Saving Services
- Field Engineering Services
- Traffic Engineering Services
- Traffic Signal Products

Interested areas for Investment: Energy efficiency, energy saving, power generation, high voltage transmission line and high voltage substation

Type of business: Energy Saving Systems (ESS), Electrical Engineering, Information Technology

Interested in: Introducing our power saving **Energy Saving Systems (ESS)** to international markets and governments

Offer to Investors: Energy Saving Systems (ESS), Electrical Engineering, Information Technology services and products

Company Name: Kohsar-e-Pamir

Authorized Representative Name and Title: Mr. Ishaq Mohammadi, Managing Director

Address: Kote Sangi, Opposite Municipality Office #3, Kabul, Afghanistan (have 5 branches)

Mobile Number: +93 (0)20 2500 122, +93 (0)700 990 807, +93 (0)700 151 616

Website: www.kpc.af

Email Address: Info@kpc.af , Ishaq@kpc.af

Background: Kohsar-e-Pamir Construction and Renewable Energy Company (KPC) is located in Kabul, the Capital City of Afghanistan. We currently manage projects in the fields of renewable energy, construction, and electrical engineering. Our experienced and professional team of engineers and technical workers design and implement projects that adhere to international standards, place an emphasis on delivering high quality results, and meet deadlines.
We provide a wide range of services, from materials handling to advanced engineering. We continually reinvest in our people and technology to maintain the highest professional standards and capacity to implement projects efficiently and effectively.

Interested areas for Investment: Hydro Power, Wind and Solar

Type of business: Solar, Micro Hydro Power, Wind Energy, Bio-Gas, Bio-Mass, and Construction

Interested in: Buyers and Sellers

Offer to Investors: Solar, Micro Hydro Power, Wind Energy, Bio-Gas, Bio-Mass, and Construction

Innovation, Design, Technology
MiDS Consulting
House # 4, St # 2, Sarai-e-Ghazni,
Karte Char, Kabul, Afghanistan
+93 (0) 792 098 776
+93 (0) 792 098 775
Info@midsconsulting.com
www.midsconsulting.com

Company Name: MiDS Consulting

Address: House # 4, St # 2, Sarai-e-Ghazni, Karte Char, Kabul, Afghanistan

Mobile Number: +93(0) 792 098 776, +93(0) 792 098 775

Website: www.midsconsulting. com

Email Address: Info@midsconsulting.com

Founded in 2009, as a subsidiary of MiDS Inc, MiDS Consulting is one of the most technologically advanced innovation and design companies in the region. Through research, analysis, and close collaboration with clients, we formulate creative strategies to identify clients' requirements and offer engaging solutions. Passionately focused in its projects, MiDS Consulting thrives on a productive team spirit.
With an expert team and qualified staff, MiDS Consultants is committed to help deliver the relevant solutions that provide value, enabling clients to satisfy their long□term needs and best interests. The rich background of the team fine-tunes the company's approach to creativity, which is versatile, personal and highly conceptual.
MIDS Consulting has been involved in establishing online databases, websites, and a Renewable Energy Magazine. We also have designed maps.
We recently launched a new product called "Naqdina" which is the e-Payment systems for all of Afghanistan. Our technology enables us to collect Electricity Bill Payments through mobile phone, POS, and Kiosk Machines.

Interested areas for Investment: in Electronic payment services

Type of business: Consulting and technology services (innovation and design)

Offer to Investors: Naqdina Payment Services, MiDS Clinic, Tele Medicine, Web-based Application Development, Mobile Application Development, and Digitalization

Company Name: Panel Tech Company

Authorized Representative Name and Title: Eng. Jafar Jafari, QA/QC Manager

Address: Factory#15, Juma Mohammad Mohammadi Industrial Park, Bagrami Road, Karte Naw, Kabul, Afghanistan

Mobile Number: 0783557205, 0799304878, 0799810206

Website: www.paneltechafg.com

Email Address: testing@paneltechafg.com, info@paneltechafg.com

Background: Panel Tech Co., established in 2004, is one of the first leading companies specialized in designing and manufacturing LV panel boards and switch gears in Afghanistan.
Vision: To be a leading company in its sector, while also being a leader in product quality, embracing environmental consciousness as a policy, and effectively competing with international companies. We measure our success with customer satisfaction, without compromising on quality or ethics.
Mission: Performance, rational analyzability, reliability, expertness, open mindedness, and social and environmental responsibility
Panel Tech develops solutions that meet client requirements, including conceptual and advanced engineering design services with detailed manufacturing processes. With more than 60 employees, our company has been growing rapidly for 10 years. We have effectively responded to the increase in demand for power distribution, industrial and construction projects in Afghanistan. Panel Tech is a qualified and capable company that can provide potential customers with solutions based on internationally accepted electrical standards and advanced technology.
In our next phase of production and services, we plan to establish an electrical laboratory to test LV and MV components. We will also offer a Hot Dip Galvanizing Plant and polygonal conical poles.

Interested areas for investment: **Solar** panel board, switch board, street light full, compact transformer, cable tree and substation

Type of business: MV switch gears, LV switch gears and panel boards, compact unit substations, cable trays and accessories, round street light poles

Interested in: We are interested in power distribution, industrial and construction projects

Offer to Investors: Panel Tech develops custom solutions that meet client requirements, including conceptual and advanced engineering design services with detailed manufacturing processes. Our services include:

- Engineering and Design
- Manufacturing
- Testing and commissioning

- After sales services

Company Name: Qaderdan Rural Technology and Development Workshop

Authorized Representative Name and Title: Habib Qaderdan / CEO and President

Address: Khoshal Khan, District 5, Saramyasht, Kabul, Afghanistan

Mobile Number: +93 (0) 775184800

Website: www.qrtdw.com

Email Address: qaderdan@qrtdw.com

Background: Qaderdan Rural Technology and Development Workshop (QRTDW) is an active alternative technology center in Afghanistan established in 1990, and is registered with the Afghanistan Investment Support Agency (AISA).

QRTDW has more than 22 years of experience in the field of renewable energy, with a focus on designing, manufacturing, and implementing renewable energy projects. Since we implemented our first solar project in 2009, we have continually worked in the field of solar energy. We have also implemented projects related to wind energy, geothermal energy and biogas. Our experienced production team manufactures a wide range of turbines, penstocks and other mechanical structures related to hydro power.

Interested areas for Investment: Biogas, Hydro power, wind, Solar, Geothermal and alternative technology in Renewable Energy

Type of business:
Renewable Energies like Hydro Power, Solar Energy, Wind Energy, Biogas and Geothermal Energy.

Interested in:
We are interested in Renewable Energy projects, especially those that involve technologies that are new to Afghanistan, such as geothermal energy and solar thermal energy.

Offer to Investors:
Our company would like to engage in joint ventures with other international and local companies to promote renewable energy in Afghanistan.

Company Name: Rana Afghan Micro Hydro Power and ACSR Conductor Company

Authorized Representative Name and Title: Mr. Mahmood Khan

Address: Sorkhrood Do Saraka, Nagarhar, Afghanistan

Mobile Number: 0788299799 / 0786292911

Email Address: rana_engineering1@yahoo.com

Background: Rana Afghan Micro Hydro Power and ACSR Conductor Company, based in Afghanistan, specializes in micro hydro power turbines and ACSR conductors. We were established in 1999 and are fully registered with ASIA and other relevant ministries. Our goal is to grow our business in existing and new international markets. Our highly motivated, dedicated, honest and hardworking team includes both national and international staff members, who bring to the table more than 15 years' experience in the renewable energy sector. With two functional offices in Kabul, Nangarhar, we have the capacity to work in 34 provinces in Afghanistan. Currently, we are also producing uncoated Aluminum wires and cables that have the capacity to carry high and low voltage electricity from electrical dams and big power stations to small grade stations or transfer meters, which then supply electricity to homes and other structures.

Interested areas for investment: air lines/cable

Type of business: Micro Hydro Power Turbines

Interested in: Seller, Buyers and Potential Partners

Offer to Investors: Micro Hydro Power Turbines

Company Name: THE RENEWABLE ENERGY DEPARTMENT (RED)

Authorized Representative Name: Amanullah Ghalib

Address: WAPECA Building, Airport Road, Kabul, Afghanistan
Mobile Number: +93 (0) 794444443

Website: www.red-mew.gov.af

Email Address: red@mew.gov.af

Background: Renewable energy resources are available throughout Afghanistan and offer the possibility of implementing energy supply solutions that are independent from the national grid. In rural areas of Afghanistan, the development and implementation of stand-alone and decentralized energy supply systems based on renewable energy resources are often quicker and more cost-efficient than connecting to the national grid. Furthermore, international experience has shown that the development of renewable energy electricity generation for the centralized grid supply is quicker, more flexible and carries less risk than electricity generation from coal, oil, gas or nuclear powered systems. Investment in renewable energy promotes economic development and offers the potential for business and employment opportunities throughout the country, including in less-developed rural areas.

The Renewable Energy Department (RED) of the Ministry of Energy and Water (MEW) is the main body responsible for directing Afghanistan's available renewable energy resources for maximum social and economic benefit, taking into account long-term environmental concerns while giving priority attention to the country's development needs. The RED has been established by the MEW to increase affordability and access to renewable energy services and accelerate market development for renewable energy technologies by reducing existing barriers (regulatory, technological, capacity building, economic/financial).

In order to identify priorities for the implementation of renewable energy services and programs and to provide strategic sustainable energy solutions, four management units, namely Solar Energy, Wind Energy, Biomass Energy and Micro Hydro Power (MHP), have been created within RED. In addition, a Technical Assistance Team (TAT), comprising four renewable energy experts, has also been formed to support the four management units in achieving the strategic objectives set by the RED. The main focus of the TAT is to assist the RED in fulfilling its mandate and carrying out its mission effectively and efficiently, according to the Terms of Reference developed.

Key Activities:

1. To ensure the prioritization, design, management, monitoring, operation and maintenance of the Renewable Energy projects is carried out in participatory manner that includes local communities.
2. To provide assistance, guidance, support and advice to governmental and non-governmental organizations regarding Renewable Energy resources and projects in Afghanistan.
3. To engage with developing agencies to share best practices, lessons learned in the field of RE and use them to foster development of RE field in Afghanistan.

4. To provide a platform for innovators, users, institutions, donors and others with technology developers or suppliers.

Interested areas for investment: 1. solar energy 2. Micro hydro power 3. Bio map and 4. Wind energy

Type of business: Renewable energy

Interested in:
A. solar energy
B. Micro Hydro power
C..Bio Mass
D. Wind energy

Offer to Investors: The department will be able to implement the project over all Afghanistan and able to conduct a research on the renewable energy.

Company Name: RGM International Group, LLC.

Authorized Representative: Mr. Haidar G. Barak Chairman

Address: Street # 15, Lane # 3, House No's 260, 261, 263 and 264, Wazir Akbar Khan, Kabul, Afghanistan

Tel: Mob: +93 (0) 700 285 246/ +93 (0) 799 323 890

E-mail: Info@rgmig.com

Website: www.rgmig.com

Background: The Group of companies was incorporated in 2002, with a goal of becoming a leader in the Infrastructure industry by providing the most cost effective and competitive project development and project execution in the Infrastructure and Power sector, including Generation, Substation, Transmission & Distribution, CIVIL, MEP, EPC and Communications.

Our worldwide team has undertaken a number of turnkey projects for power generation, MV & HV Electrical substations, MV & HV electric transmission lines as well as city distribution networks, Various civil building works and structured cabling.

The Group has been able to assemble a talented group of industry experts, to assure our customer Driven value-added solutions are implemented even under the most challenging conditions including Projects in Post–conflict countries.

The Group is focused in assuring value-added engineering services for implementing projects in the USA, Afghanistan, Central and South Asia, UAE and the rest of the MENA region (Middle East and North Africa). Our technical and management experience is structured to provide project Development, engineering and construction, facility assessment, environmental review, manpower Support and facilities management.

Interested areas for investment: We are interested to carry out infrastructure projects of power sector including for transmission line, substation, generation of power including hydro and solar projects.

Type of business: Power Generation / Substations Transmission & Distribution Electro-Mechanical

Interested in: Potential buyers and sellers

Offer to Investors: RGM engages in the Engineering/design, Supply, Installation including testing/ commissioning for electrical projects of any size in the fields of:

- Generation (including Build-Operate-Transfer (BOT)),

- Transmission,
- City network and distribution,
- Substations and
- Electrification of large complexes & buildings.

RGM performs planning studies for Electrical power utilities and industries:

- Inspection services, optimization,
- Re-configuration of electrical systems,
- Electrical load management,
- Studies of losses of energy in power systems,
- Operation and maintenance facilities,
- Design of industrial facilities and illumination systems,
- Energy Auditing

Company Name: RMA Group Afghanistan.

Authorized Representative: Hazbullah Wardak / Sales Administrator (Power Division)

Address: KSC, Off Jalalabad Road, Supreme Street, Pul-i-Charki Kabul, Afghanistan

Tel: Mob: +93 (0) 799858690, 799855845,

E-mail: sales.quotes@rmagroup.net / powersales.af@rmagroup.net

Website: www.rmaafghanistan.com

Background: 1.The RMA Group has been established in Afghanistan since 2003, supplying well over 2000 generators into the local market and, from a network of service offices countrywide, providing maintenance for the entire TDCA (ROSHAN) fleet of generators, as well as maintaining generators for MTNA, Hospitals, Embassies, Banks, Hotels, NGOs, Government Security and Military Units, USAID Contractors and Private Companies. As a dealership with over 25 years' experience behind us, we fully understand and provide professional after sales support for customers. As a local employer, with over 800 Afghans, we are committed to Afghanistan and committed to client service.

2. The RMA Group works with clients to provide reliable power solutions, as well as unbeatable support in terms of both service and replacement parts, based on quality OEM products from SDMO, Kohler and Su-Kam. We are currently responsible for the service and maintenance of over 1800 generators countrywide, as well as hybrid power systems involving solar panels, stabilizers, UPS and power control equipment. In addition we supply quality fuel which improves the life of generator parts.

3. We work to manufacturers' standard – which means that we complete servicing within a set time, we only use original parts and we have access to parts at manufacturer's costs rather than sourcing through wholesalers or distributors. As a US registered company we can provide paperwork to show origin and route parts have taken to get to Afghanistan – as a USG contractor we are regularly audited.

4. RMA Group Afghanistan can support all your power equipment service requirements and provide you with an unsurpassed level of commitment.

Interested areas for investment: Renewable Energy (Solar Energy, wind and hydropower)

Type of business: Power Generation / Heavy Equipment Products/ Construction and development plans include wind power & hydro-power systems design, build and maintenance

Interested in: Potential buyers and sellers

Offer to Investors:

• Provide heavy equipment products and solutions in construction, road building and maintenance
• Provide power generation equipment and maintenance support, including the supply of fuel
• Design, supply and install hybrid energy systems using solar power, generators, battery back-up and control equipment with extensive aftersales services to support customer's cost saving plan.
• Further development plans include wind power & hydro-power systems design, build and maintenance
• Design and construct customized ISO container-based buildings of

Company Name: Saturn Logistics Company

Authorized Representative Name and Title: Zuhal Atmar

Address: 10th Street, Wazir Akbar Khan, Kabul-Afghanistan

Mobile Number: +93(0)794626338

Email Address: slc.womenleading.co@gmail.com

Background: Saturn Logistics Company(SLC) is women owned Logistics Company.
SLC is registered company with the AISA, Government of Islamic republic of Afghanistan since 2005. We work hard to develop a strong relationship with our clients and bring changes to current business environment in Afghanistan.

And provide re-construction and development for our country. through our unique grass roots and local integration plan we have been able to continuously succeed on projects throughout Afghanistan. Distinguishing Characteristics of our business in the combination of management experience facilitation and integration experience, high-quality, innovative ideas and exceptional customer service.

Our Vision: Our vision is to be a preferred business partner in providing quality equipment and services with sharp focus of helping customers to achieve their business improvement objectives.

Our Mission: Our Mission is to offer to become the first women leading firm in Supply& Logistic services in Afghanistan and eventually the throughout the region while delivering exceptional values to our worthy customers by supplying quality products and services keeping focus on employee's safety, efficiency and profitability.
SLC is committed to building long-term relationships based on integrity, performance value and client satisfaction.

Saturn Logistic company focuses on the gender equal opportunity for career progress, business and economical promotion which is the first women logistic company that provides platform for women career building and would like to show that women can do logistics same like men. hence SLC believes that women has the ability and can prove themselves for physical jobs. Therefore, SLC is having women based joint venture agreements within the organizations.

As of now the Saturn Logistic Company is planning to add a new line of business, is Waste management and it's tend to be desperately important in the society where we live, the level of garbage that we produce is likely something around 1 KG per person per day to have a clean Environment the new line of business which SLC has initiated needs to be appreciated, as well this new business line will obviously help the Afghan economy to fulfill the rapidly increasing demand of tissue and toilet papers, while on the other hand source of the raw materials to produce this paper is recycling of the used paper, which will reduce the volume of the garbage,

and will keep the environment more cleaner in Kabul city, on the other hand pollution in Kabul has reached the alarming level and warned "living in Kabul would be unsafe after five years if the status quo continues.
In the past we had nothing in this territory but a blue sky and limpid water in rivers in Kabul and across the country but at the present we have a gray sky and a river full of garbage and paper cartons here in Kabul, to solve all these problem initiative and innovation has to take place as the SLC took the lead in terms of recycling used paper and cartons, as here in Kabul we don't have modern garbage disposal center to digest the garbage produced by more or less 6 million people in Kabul.

Interested areas for investment: Recycling and energy efficiency

Type of business: Logistic Supplies and Waste Management

Interested in: To be a service providers for multiple businesses and also to expand our own business operation

Company Name: Sustainable Energy Services International (SESI)

Authorized Representative Name and Title: Mr. Anthony Woods, Director

Address: Bamyan City and Bamyan Province, Afghanistan

Mobile Number: +6421576555, +93(0)788881863

Skype: tonywoods, haris.haidari

Website: www.sesinter.com

Email Address: twoods@sesinter.com, hhaidari@sesinter.com

Background: SESI draws on an extensive international background of developing country renewables work, including wind, solar and hydro. With offices in DC, New Zealand, Liberia and Australia, SESI is focused on the professional delivery of commercial scale projects to meet the needs of military, industrial or government consumers that need reliable power, or to reduce exposure to diesel consumption. We can operate either as an EPC contractor, or in some situations SESI will invest in the power generation assets and sell electricity to consumers on a PPA basis.
SESI has invested in factory training with solar PV manufacturers in Germany for its technical staff in Afghanistan, and is able to offer very high standards of installation and component quality. We stand ready to design, install and maintain RE installations for Afghanistan long into the future

Interested areas for investment: Solar power generation for the commercial purpose

Type of business: wind, solar and hydro

Interested in: Potential partners, sellers

Offer to Investors: Solar energy, wind energy and hydro power

Company Name: Tawfiq Amini Micro Electric Water Turbine Productive and Industrial Company

Authorized Representative Name and Title: Mohammad Tawfiq, General Manager

Addresses: Herat Industrial Town: Opposite Haji Camp /Ghor Province: Cheghcharan City Center, Municipality Building, opposite the Public Works Department

Mobile Number: 0785284734 – 0793666646 – 0799060217

Email Address: towfiq_amini1@yahoo.com;towfiqamini.co@gmail.com

Background: Towfiq Amini Company has been working for seven years in the southwestern region of Afghanistan. We produce small water turbines and have worked on many projects throughout Afghanistan, including Herat city, Badghis, Ghoor and Bameyan. Our project management and financial systems are streamlined, modern, and effective. More than 12,000 families benefit from the electricity generated by our water turbines. We work to improve access to electricity through the use of hydroelectric power, because improving the quality of life the Afghan people is important to us.
Towfiq Amini Company has attended several exhibitions, both domestic and abroad, including a 2012 exhibition in Kabul, during which President Hamid Karzai, mentioned Twofiq Amini in his opening remarks. The creativity of Towfiq Amini Company is most evident in the provision of spare parts for water turbines. We produce all of our parts from raw materials in our factory, located in Herat's industrial town. We also have a unique approach to increasing the efficiency and quality of our turbines to produce higher electrical generation capacity, which is not being utilized by other companies.

Interested areas for investment: Hydro Power especially in water turbines

Type of business: Hydro Power (Water Turbines)

Interested in: Buyers, Sellers and Potential Partners

Offer to Investors: Flash pipes, digital control boxes**,** brushless turbines

Company Name: Vista evergreen-Solar Company

Authorized Representative Name and Title: Sayed Haseeb Rahman, President

Address: Office 503, 5th floor Kabul Business Center, Haji Yaqoob Square, Shar-e-Now Kabul Afghanistan

Mobile Number: +93(0) 786353555

Website: www.vegsltd.com

Email Address: info@e-repairshops.com;vistasolar@gmail.com

Background:

Vista evergreen-Solar Company, with it is head office near Kabul University; Kabul Afghanistan was founded in 2005. Since then, Vista evergreen-Solar has pursued this goal consistently and with successes. Meanwhile, solar technology has developed an independent source of energy. Thanks to rapid technological developments, solar energy is no longer only available for the privileged few: on the country, any one, who wants to act responsibly for their future and for posterity, is now in the position to make a prudent and affordable contribution by using solar energy.
Vista evergreen-Solar will continue to implement its founding ideas in the future, and will strive to improve solar technology as a professional product. The very high quality standards we set for our products are required for production in USA, Germany, India and China. Our overseas production sites also comply with these stringent quality standards. Our Afghanis distributors and our branches around the country make Vista evergreen-Solar into strong partner-now and the future.

Interested areas for investment: Solar and Solar panel pothook voltaic

Type of business: Renewable Energy Services and Products

Interested in: Buyers and Sellers

Offer to Investors: Providing more than 54 Mega Watts power system from solar each year in different sites, different types of power systems power systems, (Stand alone, Hybrid, UPS), solar passive heater for heat rooms, halls, flower, house, schools and for different offices during the winter. And we are providing Solar Cooker, and boiler and many more.

Company Name: Zareen Renewable Energy

Authorized Representative Name and Title: Mr.Daud Jan, President
Address: opposite of Habib gulzar factory

Mobile Number: +93 783018183 / 799426232

Email Address: daudmalekzai@gmail.com

Background:
Zaland Afghan Renewable Energy Company is a non-political, non-government and non-profitable company which was officially founded and registered in 2010 and has been registered with the Afghanistan Investment Support Agency (AISA), but its personnel have been working since last 8 years as a local association in different parts of Afghanistan in the field of Renewable Energy and Electric Power.

Interested areas for investment: In renewable energy especially wind

Type of business: Production of Wind turbine

Interested in:
A. Solar

Offer to Investors: Wind turbine, wings of wind turbine and all the necessary tools that is useful for the wind power.

Company Name: ZasuArrow Ltd

Authorized Representative Name and Title: Mr. Thomas Baetz, General Manager and Abdul Matin Dastyar, Country Representative, Afghanistan

Address: Sarake 1 Kalaiefatula, Kabul, Afghanistan

Mobile Number: + 93(0)790300306

Email Address: t.baetz@zasuarrow.com

Website: www.zasuarrow.com

Background: ZasuArrow Ltd. has been formed by the German Zasu Group together with the Afghanistan based Company Arrow General Supplies. The main advantage was to combine German engineering skills and expertise with the craftsmanship of Afghan people to address the rising demand for Renewable Energy in Afghanistan. Both Companies employ more than 600 people engaged in several branch offices in global locations. The Headquarters of ZasuArrow is situated in Kabul.

Interested areas for investment: Kabul, Herat, Farah, Kandahar, Mazar and Jalalabad and our intentional areas are in Germany, South Africa and South America, Renewable Energy especially Solar, Wind and Hydro Power

Type of business: Strategic consulting and innovative developments**,** case studies and solutions**,** planning, installation and operations of power plants**,** services and training**,** energy management, hybrid and storage experts

Interested in: Buyers and sellers

Offer to Investors: Electricity engineering services

Company Name: Zularistan Energy ror Afghanistan

Authorized Representative Name and Title: Mr. Wahdat Qahar, General Manager

Address: House No. Z-5, Shaheed Square, Sherpoor Triangle, Kabul, Afghanistan

Mobile Number: +93 (0) 799-599619 / +93 (0) 700-599619

Website: www.zularistan.com

Email Address: info@zularistan.com

Background: Zularistan Ltd. is an Afghan owned, fast growing renewable energy company established in 2005, and supported with technical assistance and products from a German company, Solifant Sonnen Plus GmbH. Our main office is located in Kabul, and we have branch offices in Nangarhar and Kandahar provinces.
We have completed solar energy projects in more than 18 provinces in Afghanistan and have produced a total of 2.2 Megawatts of solar power. Similarly, we have installed 1,865 Solar Street Lights. We design and install all types of solar energy systems.
We have maintained a customer base, which includes PRTs, GTZ, NSP, Norwegian Aid, Action Aid, BRAC, UN-Habitat, German Agro Action, JICA, IRG/ACEP, USAID, USACE-AED and MRRD.
Zularistan Ltd always strives to provide the best products and services to its customers from world-wide reputable companies. All products of Zularistan Ltd are warranty protected and are certified through ISO 9001-2008, ISO 14001-2004, and CETUV.

Interested areas for investment: Renewable Energy (Solar Energy)

Type of business: Solar Energy

Interested in: Buyers, sellers and potential partners

Offer to Investors: Solar Power Systems (Kilowatt to Megawatt capacity), Solar Cold Storage Systems/Solar Air Conditioning, Solar LED Lighting Systems, Solar Water Heating Systems, Solar Hybrid Systems, and Solar Water Pump Systems (Domestic and Irrigation)