





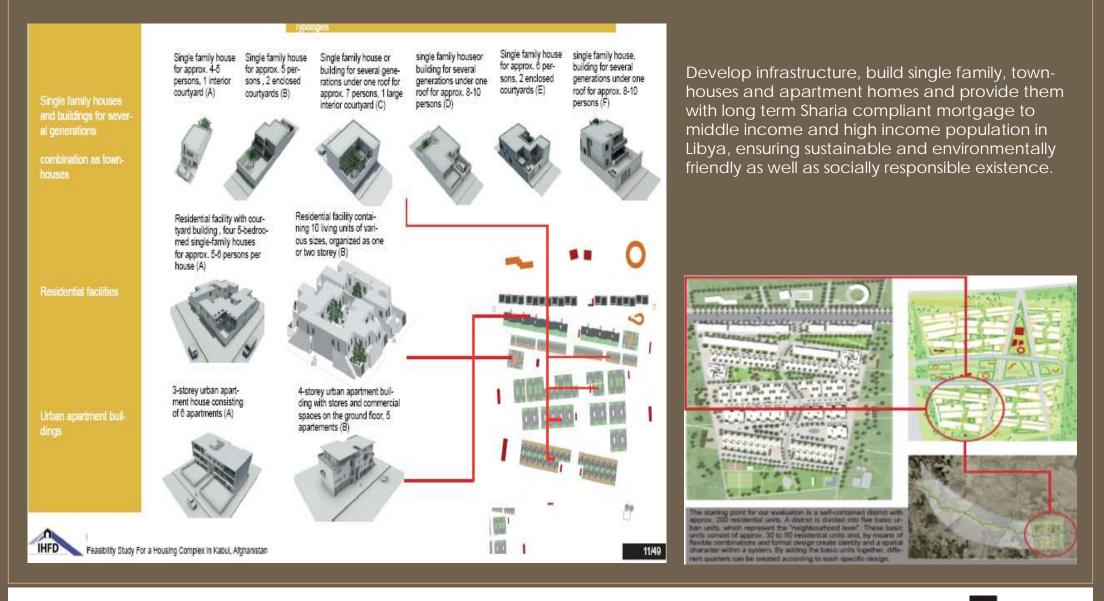


Company Objectives

BUSINESS LINES	STRATEGY
 Real Estate Development Land development 	Be profitable
 Sharia Compliant Mortgage 	 Use local manpower, where available
 Renewable Energy Solar Power 	 Bring new technologies from Europe and America to provide innovative solutions to
 Environmental Technologies Solid Waste Management 	existing challenges.
Wastewater Treatment	Be environmentally sensitive, all the time.
Construction	
	 Do No Harm, Ever Respect Local Culture and Religion



Housing Development & Sharia Compliant Mortgage





Construction

Design-Build of all types of horizontal and vertical infrastructure, including roads, bridges, houses, barracks, commercial buildings and public buildings including hospitals, schools, and government offices. We utilize state of the art design methods as well as innovative construction material. Our LEEDS approved designers ensure environmentally friendly and energy efficient construction designs and systems.







Environmental Technologies Solid Waste Management

Environmentally and socially responsible collection, sorting and incineration of municipal, medical and hazardous solid waste. In the process of incineration, we can produce hot water as well as electricity.

Emissions are compliant with US and European emission guidelines and laws and will cause no harm to the environment.









Environmental Technologies Sludgeless Wastewater Treatment Plants

Low cost., low maintenance, low foot print, sludgeless wastewater treatment system built as customized concrete plants, as modular systems or as containerized systems for municipal, commercial and oil field applications.

Your way of environmentally sound and socially responsible wastewater treatment in Libya.







Renewable Energy Enterprises (REE)

Decentralize solar power for rural communities as well as remote locations throughout Libya. Enhancing the quality of life by providing power for lighting, entertainment and social interaction.







Renewable Energy Enterprises (REE) Mobile/Stationary Solar Irrigation Pump

Mobile and stationary solar irrigation pumps are capable of pumping 2 inches (125 cubic meters or 4 inches (250 cubic meters) of water per day. The mobile unit can be moved to any site and then can be dipped into a well of over 100 meter depth or into a river for sustainable pumping of water.







Completed Projects

- Design-Built of Pre-engineered Building, FOB Fenty, Jalalabad, US Army
- 2. Design-Built Manufacturing & Warehousing facility in Kabul, Zahir Plastic
- 3. Construction of 209th Commando camp
- 4. Battalion Compound & Forward Supply Depot, Mazar, CH2M HILL
- 5. Extension of a dining facility (DFAC) at ANA Hospital in Kabul. USACE/AED.
- Design and Build of incinerator based solid waste management system with a capacity of 72 tons per day in FOB Sharana, Paktika province. USACE/AED.

- Design-built of wastewater treatment system at ANA Hospital in Kabul. USACE/AED
- 8. Design-Build of numerous micro-hydro power systems throughout the country. WB, GIZ, ADB, MRRD, etc.
- 9. Design-manufacture of mobile solar irrigation pump for support to agriculture sector. Private.
- 10. Design-Build solar/wind power system for military application, Kabul, AED
- 11. Design-Build 41x5kW solar power systems in 15 provinces, Etisalat AFG.
- 12. Design and build of solar power systems for retrofitting mobile phone towers throughout the country. Etisalat/MTN.

- 13. Distribution of thousands of solar lanterns in Afghanistan.
- 14. Design of a 10,000 unit housing development north of Kabul in Deh-Sabz district as part of the grand New Kabul project. USTDA/FMO.



Partnerships

Partnership with others firms

- SKB, Lahore, Pakistan
- Lantz-Boggio Architects, Englewood, Co
- MKK Engineering Consultants, Greenwood Village, Co
- Martin/Martin Engineering Consultants, Lakewood, Co
- KPFF Engineering Consultants, Portland, Or
- ECC International, Lakewood, CO (Ongoing)
- Lakeshore International, Washington, DC (Active)
- Anham, Vienna, VA (Ongoing)
- METAG, Turkey (Ongoing)



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