



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



**MSB eUniversity Self Sustaining Dairy Village Campus**

**High Performance Organic Food & Waste to  
Value Technologies**



1 Introduction to TQLMA

2 Aeroponic Feed System

3 Waste to Energy Technologies

4 Space Foundation Certified Technology

5 MSB eUniversity Dairy Village in KHI-TX



# Introduction

## Total Quality Life Maintenance Associates Our Story:



TQLMA Group of Companies was created at Institute of Business Management as an Incubation Company to inculcate Total Quality Life Maintenance Processes in Hard Working Families of our World.

TQLMA is a leader in cutting edge technology in the combined fields of agricultural, hydroponics, and renewable energies. With our current efforts our company is on the verge of some explosive growth and we would like to share this information with you!

There are a lot of companies out there that have ideas on how to address many of the issues that our modern society is dealing with. For example; food shortages, energy issues. Well TQLMA not only has ideas, but we are on our way to implement our Innovative Life & Business Maintenance Processes Globally.



TQLMA Technology Associates are integrating the Current Best Processes in MSB eUniversity on-campus Organic Dairy Village Hybrid Power Industrial Plants in Pakistan, USA, Canada, Middle East & Africa .

TQLMA is already working on processes to realize the funds to develop MSB eUniversity Dairy Village Hybrid Power Campuses worldwide via US\$ Ten Million PAK & FRESH Milk and Dairy products sales in Karachi & JV Associations.

- The Model Texas Farm will train the MSB eUniversity EMBA in Entrepreneurship students from families of SMEs and Dairy Farmers to build the 7500 Heads Dairy Village Hybrid Power Halal Food Industrial Park campuses worldwide.
- The Karachi –Texas project will be launched by enrollment of One Thousand EMBA in Entrepreneurship students .



**Sustainable MSB eUniversity  
Dairy Village Worldwide  
Campuses**

**ENERGY – Feed - Food from  
Waste - Wind - Sun**

**Powered by TQLMA Group  
of Global Companies &  
Universities**

# OBJECTIVE

TO ENABLE GLOBAL  
FAMILIES TO ENJOY  
Total Quality Life via  
LEAN LIFE & Business  
MAINTENANCE Strategy  
powered by TQLMA Group  
MSB eUniversity HALAL  
Food, Finance & Education  
@ Global Dairy Village  
Campuses



# Vision

**Integrate Current Best Affordable  
Technologies & Services for Total  
Quality Lean Life of Families &  
Businesses of our World**

## **Mission**

**SPREAD SMILES through ECONOMIC  
VIBRANCY of Families and Businesses  
via HALAL ENTREPRENEURSHIP with  
Traction & BENCHMARK Products &  
Services**



# **Total Quality Life & Business Strategy**

**Promote Entrepreneurship with Traction**

**Develop MSB eUniversity Self Sustaining Campuses Globally**

**Develop a Self Sustaining Community powered by Waste-Wind & Sun**

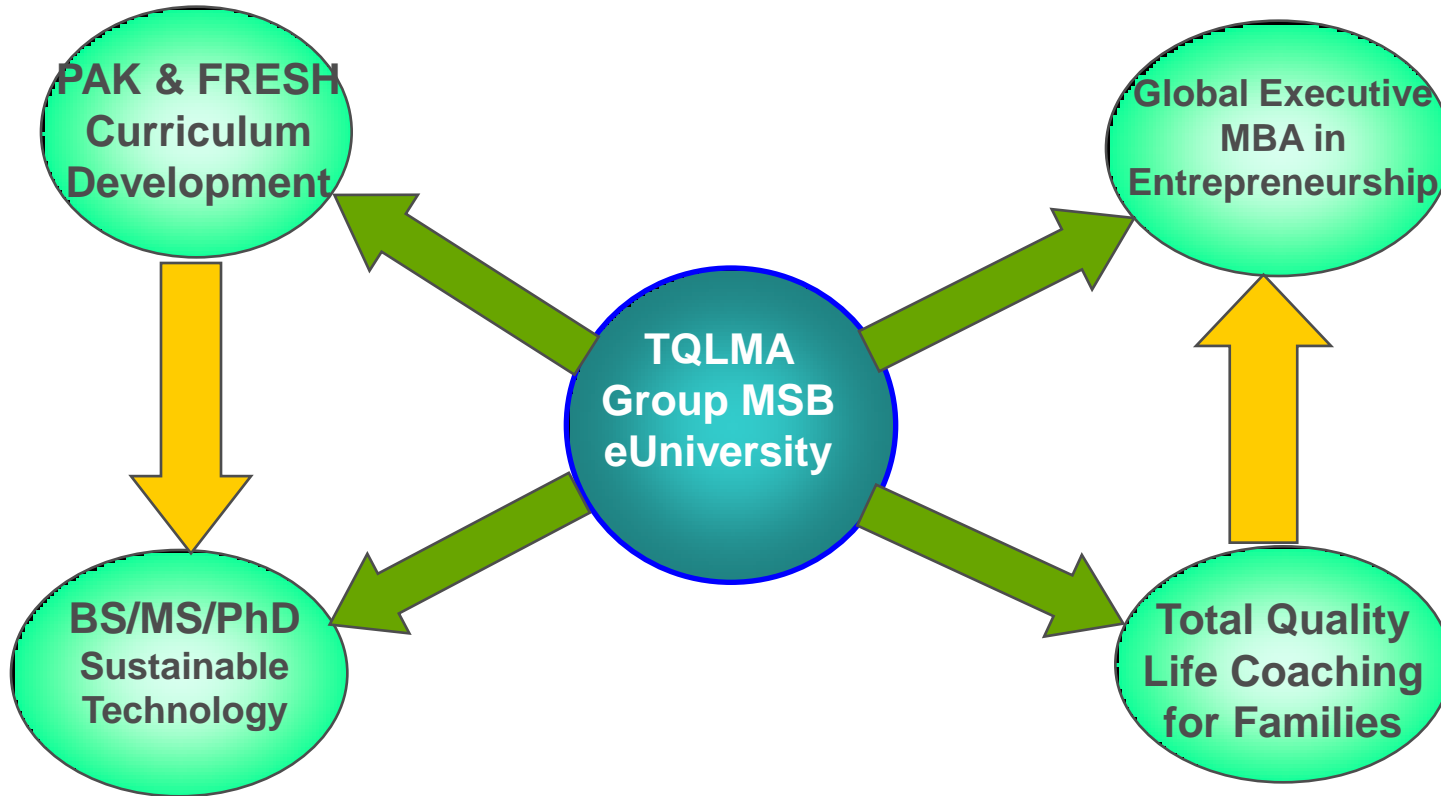
**Provide Result Oriented Total Quality Education to Children**

**Provide Sustainable Entrepreneurship Education to Professionals**

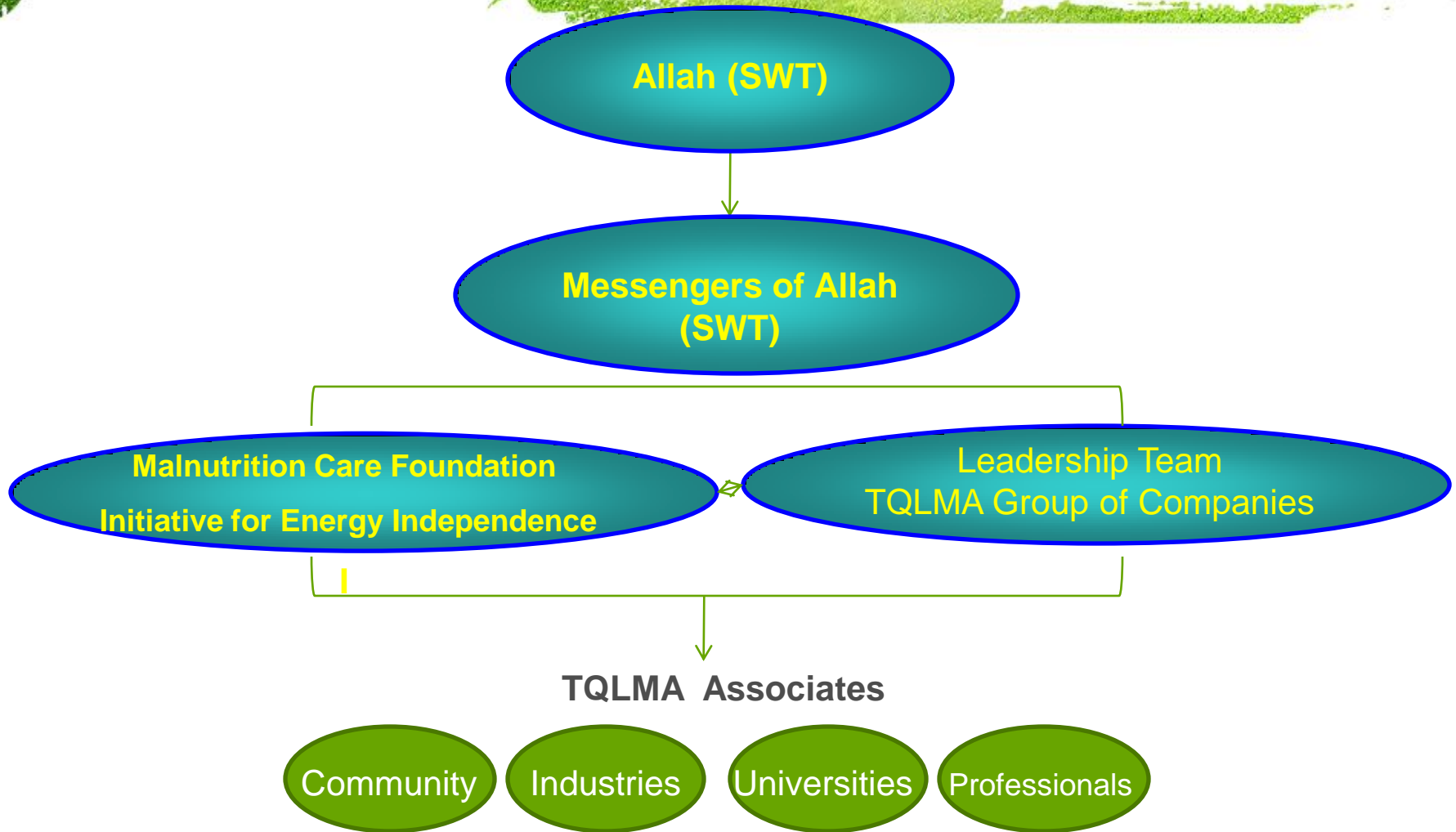
**Enable Professionals to become Benchmark Entrepreneurs**



# MSB eUniversity Holistic Education System



# TQLMA Group Holistic Business Process



# Total Quality Life Maintenance Associates

## Associate Companies



**Energime**

Self Sustaining Technologies



**MSB Global eUniversity**

Sustainable Technologies & Entrepreneurship Education with Traction



**Reliable Energy Savings Inc.**

Energy Conservation and GREEN Energy Generation



**Chemage Group of Companies**

Total Quality & Chemical Engineering Consultants



**Monolithic**

Disaster proof Building System



**Institute for Leadership & Global Education**

Leadership Trainer in TQLMA Global Executive MBA in Entrepreneurship



**Pure Water Corporation**

Innovative Water Purification Solutions



**Caley Aerospace Inc. powered MSB Global Airline**

Total Quality Cargo & Passenger Service for Families, Professionals & Entrepreneurs



**Biontics Integrated Dairy & Cattle Farm Management**

Total Quality Natural Food Value Chain



**Regional Neighborhood Community Development Corporation**

Economically Nursing the Communities back to Health



# TQLMA Leadership Team

Dr. Mufaddal Mirza

President & Chief Knowledge Coach

Burhanuddin Taskeen

Environmental Friendly Chemical Engineer

Hashim Arastu

Global Technical Director

Shaikh Muhammad Irfan

ERP Value Chain Coach

David South

Disaster-Proof Building System Expert

Bill Sosinsky

President – Energime University

William Danshin

Water Technology Expert

Jay Dubinsky

Director – GREEN Technologies

Hashim Adil

Mind Science NLP Coach

Dr Asher Rasheed

Cattle & Dairy Farming Expert

Joseph Roberts Sr.

Social Entrepreneurship Coach



TQDMA  
Strategy



Strategy to THRIVE in 2015+

**GLOBAL SOCIAL  
Entrepreneurship  
via  
PAK & FRESH**

Education & Natural Food Value Chain



**Malnutrition Care Foundation**

**TQLMA group of Companies**

**Social Entrepreneurship Network**

**Global Business Network**

Education

Poverty Alleviation

Sustainable Family Enhancement

Monolithic Domes

Caley Aerospace

MSB eUniversity

Wemyt

Energime

RESI

Chemage

ILGE

# INNOVATIVE Family Development Process

- ❑ Enhance **FAMILIES & COMMUNITIES** to enjoy **QUALITY** in all aspects of **Personal & Professional LIFE** via Self Sustaining **TQLMA Life & Business Maintenance System.**
- ❑ Enable SMEs & Farmers desiring **WORLD CLASS PEERFORMANCE** via MSB eUniversity EMBA in Entrepreneurship powered Self Sustaining Industrial Parks & Halal Food Value Chain





# Self Sustaining Financial Model

The MSB eUniversity US\$110/Year member Families & Businesses can enjoy Sustainable Income via MSB eUniversity Dairy Village Halal Food Industrial Parks and Tri-Cycle /SMART Community Center Franchise maintained by US \$21,000 Global Executive MBA in Entrepreneurship Graduates from member families. Deposits can be made in Equivalent PAK Rupees in Total Quality Life Maintenance Associates Account # 0121-20311-121228 in North Napier Road Branch of Habib Metropolitan Bank

## Total Quality Life & Business for All Associates

Energy Conservation & Green Energy Generation, Disaster Proof Construction Technology, Self Sustaining Dairy Farms, Industrial Parks & Residential Complex realized via Enterprise Resource Planning, Self Sustaining Technologies and Entrepreneurship education, PAK & FRESH ORGANIC FOOD VALUE CHAIN and Affordable Travel & Cargo Services will help our World Survive & Thrive. TQLMA assures Healthy Body & Mind via Nerox Water System, Organic Milk, Honey and Natural Food Ingredients to develop & maintain Human Asset of **High Performance Families & organizations.**

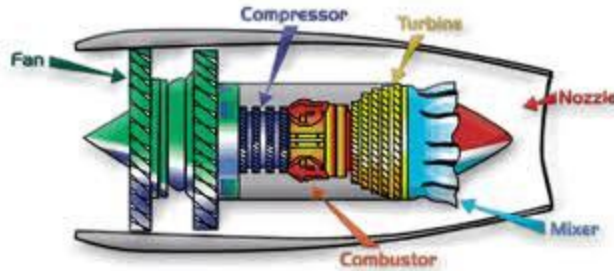
# TQLMA 2015-2020 Global Projects

Projects	Investment in USD
MSB eUniversity Model Campus in Texas and Karachi via PAK & Fresh Milk Value Chain	US\$ 21 Million
MSB Global Airline	10 Million
Bunker Fuel Processing @ Bio Fuel Refineries	One Billion
Pakistan, USA, Canada, UAE and Africa 7500 Heads Self Sustaining MSB Energime University Hybrid Power Plants/Industrial Parks & Model GREEN Communities	One Billion



**TQLMA Group  
Global Associate  
Companies**

# Energime Group



- 60 MW Production on 250 Acres & 7500 Heads Self Sustaining Dairy Village Campus from Waste, Wind and Red Sun



# Some DELIGHTED Clients



We have DELIVERED the RESULTS and we plan to IMPROVE performance at your site

Our “**Productivity improvement**” coaching via Total Quality Lean 6-Sigma Kaizen Management Strategies **ASSURES** Savings in **Operations & Procurement Cost**

# Energy Conservation Services

RE\$I specialize in improving “**Energy Efficiency**” for electricity and gas – Typically about 57% of the energy generated is wasted. We can reduce the Utility Bill from 6 – 30% with a ROI of 30-66% or a payback of 18-40 months.

A/C Refrigeration	12 - 40%
Lighting	20 - 50%
Equipment	2 - 18%

RE\$I has teamed up with TQLMA to provide “**Renewable Energy**” solutions via Power Generation from Solar Thermal, Wind and Bio Fuels.





# TQLMA powered MSB eUniversity

- Total Quality Family Education Services
- Young Family Creation & Development
- Training in Sustainable Technologies
- Family Entrepreneurship in GEMBA
- Leadership Development
- Local TQLMA Franchise Ownership
- Ownership of Industry in Industrial Park
- Global Business via Exports
- Reengineering of Developing Countries
- Continual e-Coaching with Traction

# BIONTICS DAIRY FARM MAINTENANCE

## BALANCED RATION FOR RUMINANTS

Balance ration means a feed which has nutrients in proper concentration required by animal's body.

Protein, carbohydrates, fats, minerals and vitamins must be supplied in adequate amount to encourage maximum production.

Dairy farming is only profitable like all other commercial practices depends upon the difference between in-and outputs.

### Balanced Diet for 300 Kg Cattle

Fodder	30 kg
solid from fodder	7.5 kg
7 star dairy feeds	1.5 kg
total ration for 24 hrs/animal	31.5 kgs maximum

# Monolithic Building System

- Disaster Proof Construction Technology for SAFE Low Cost Housing to rehabilitate victims of Earthquakes, Hurricanes and man-made disasters..







# MSB Global Airline

- Total Quality Passenger & Cargo Service
- Operational Support from Caley Aerospace
- Facilitate export of FRESH Fruits and Juices as per Blue Skies Model
- Focus on providing Affordable Umra & Ziarat Service to Middle Class Families
- Cost Effective Export of PAK & FRESH Meat and Dairy Products to Middle East, Far East, EU and North America.



# CHEMAGE Group of Companies

- Innovative Strategies to assure SAFE use of Chemicals to assure Total Quality Life of Families & Communities.
- Train Young Families to practice Entrepreneurship with Traction via MSB Global Industrial Parks.

# AWARDS of TQLMA Group Companies



Winner of the  
**Export  
Brands**™  
of the year  
**Award** ©  
**IT'S ALL ABOUT CHAMPIONS**



# "High Performance Organic Feed Systems without Pesticides"

*"Saving 97% of the water and costing 50% of normal feed prices"*





Aeroponics involves growing plants in a mist environment without using soil or an aggregate medium, which is commonly known as hydroponics. *Vitruvian Gardens* manufactures and supplies aeroponic growing units to farmers in the agriculture sector with options for animal farms to process manure. Available in standard sizes ranging from 280 to 10,000 kg a day of production

# *Makes urban farming possible!*

Compared with traditional growing methods that require at least 80 l to 90 l of water for every kilogram of fodder feed harvested and a growth period of 8 to 12 weeks, the fertigated aeroponic grow units requires less than 2.5 l of water for every kilogram of fodder feed grown and only has a harvesting output period of seven days. “In addition, growing 10 tons of barley sprout fodder feed a day using conventional method requires 1280 ha of land, whereas the aeroponic method requires only 2,000 m<sup>2</sup> to produce the same yield.”

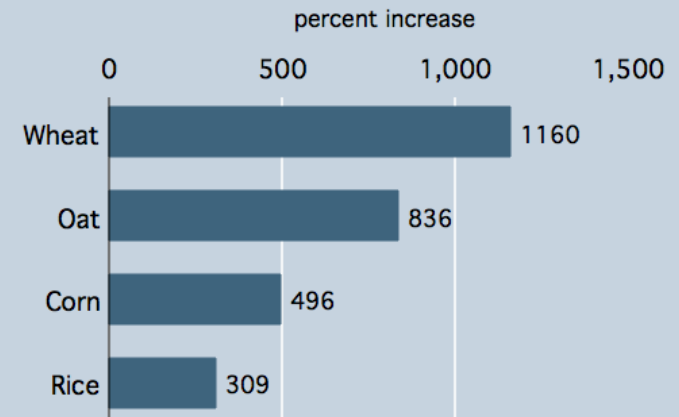


# Bio Availability



## Increase In Iron Absorption

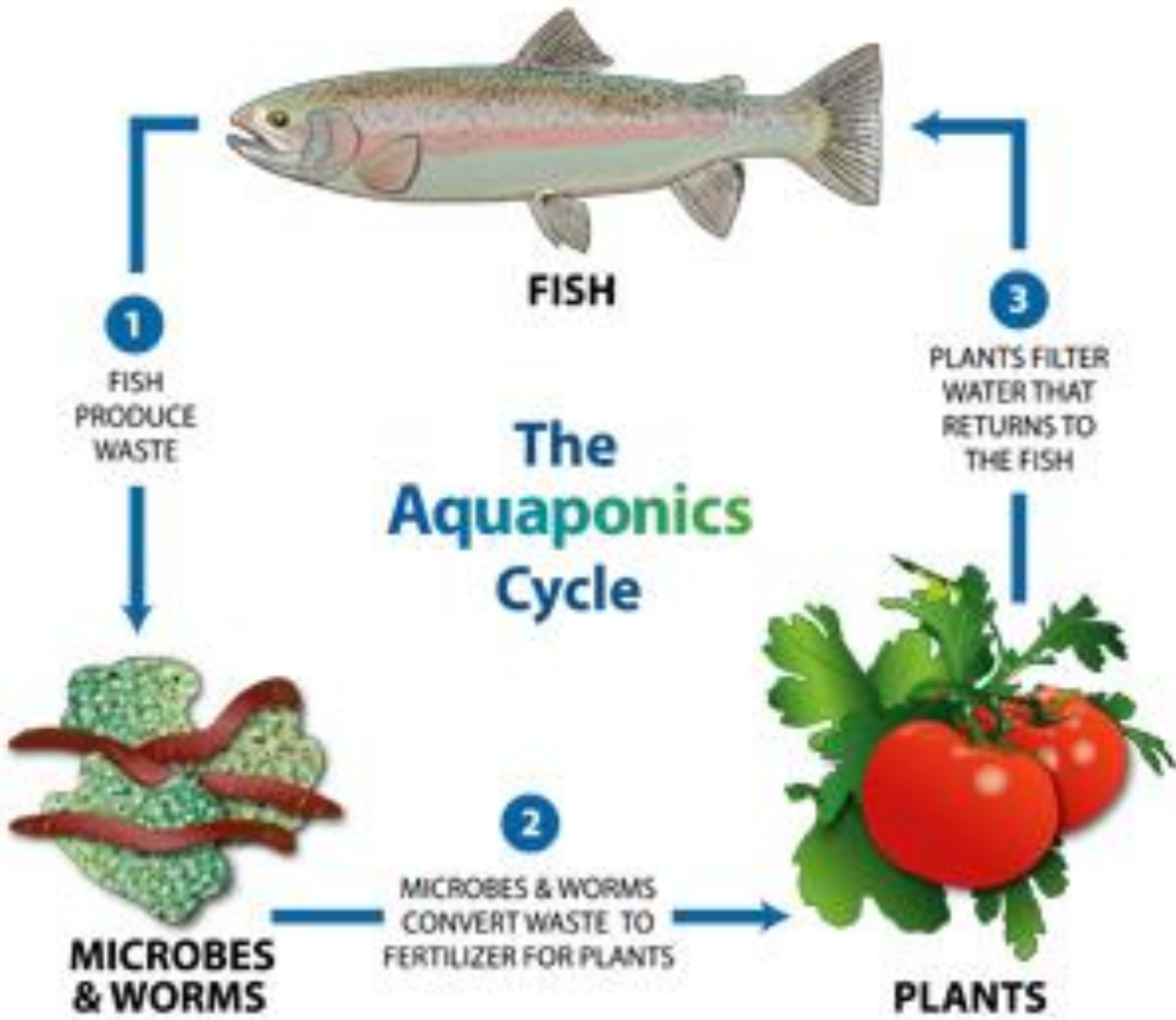
when phytic acid is removed from the grain



[www.PhyticAcid.org](http://www.PhyticAcid.org)

Source: Hurrell et al., Am J Clin Nutr 77:1215

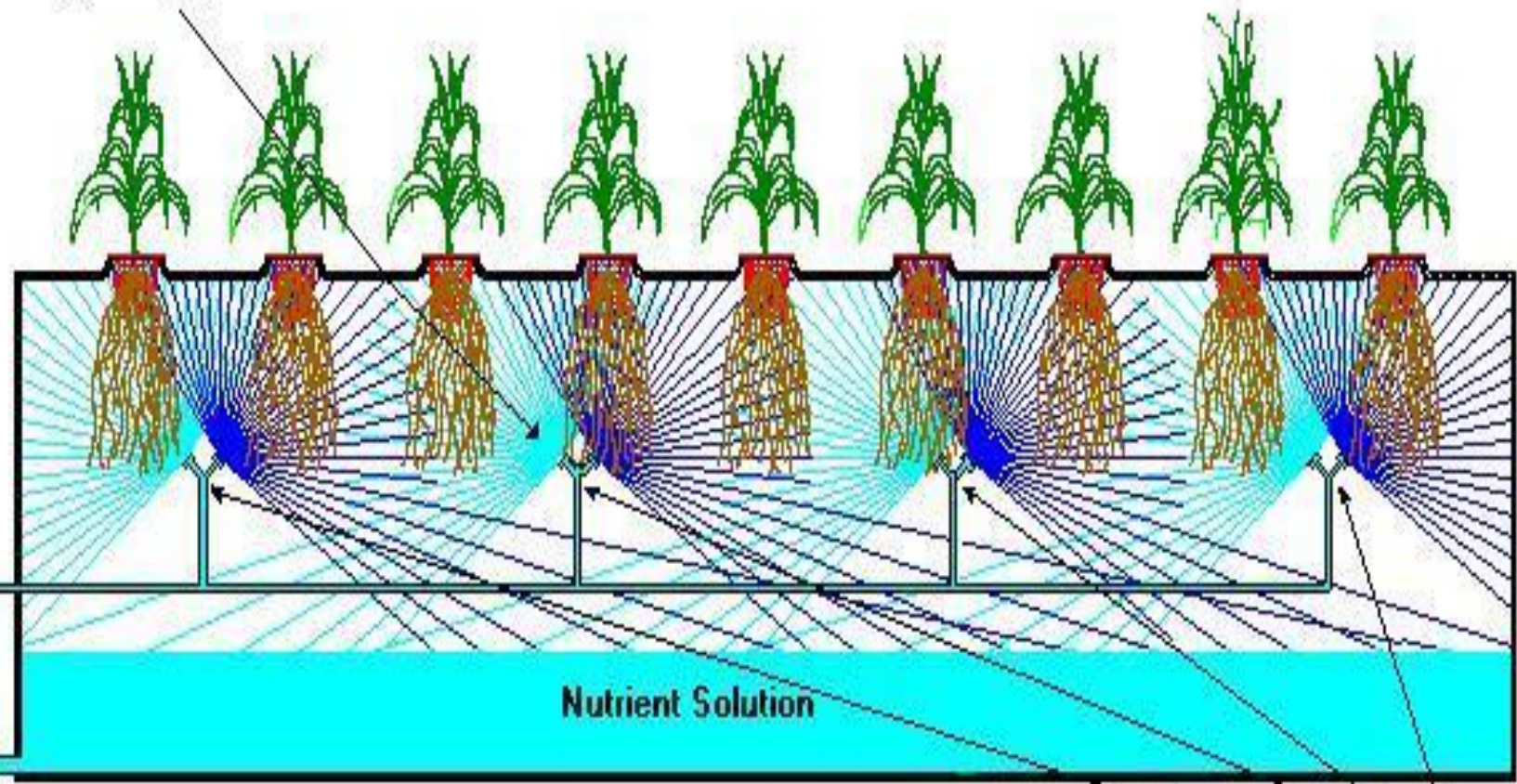
In the journal `Food Chemistry: “antinutrients like phytate and tannins reduce the nutrients bioavailability which can be improved by suitable processing methods such as germination and fermentation”. It reported that sprouting finger millet for 1 day showed the phytate Calcium/Zinc molar ratio decreased from 163 to 66.2, indicative of an increased Zinc bioavailability. The journal Physiologia Plantarum found the highest Zinc concentration in the seeds... was found in the first stage of seed development (around the early milk stage); after this seed. Zinc concentration gradually decreased until maturity. Lots and lots of science testing shows that sprouting decreases all anti nutrients while increasing amino acid levels, vitamin levels, mineral availability, oxygen levels, phyto-nutrient levels etc. It is important to realize that a seed has all it's concentrated power in the original seed which is used to grow a full mature plant and when that seed is sprouted the original power of the seed is unleashed into the baby plant (sprout) until the first 2 - 8 days (depends on the type of sprout), during those optimal days the sprout reaches peak nutrition with maximum bioavailability to the body.





# THE AEROPONIC SYSTEM

Fog or Spray



Nutrient Solution

Growing Chamber

Spray Nozzles

Pump

# ***Increase Animal Production by 3 x's!***

***A farmer feeding cattle with aeroponic barley green sprout fodder could sell 200 head of cattle up to three times a year, compared with a farmer who uses good paddock grazing methods who can only sell 200 head of cattle once a year.”***



# Performance of Dairy Cows

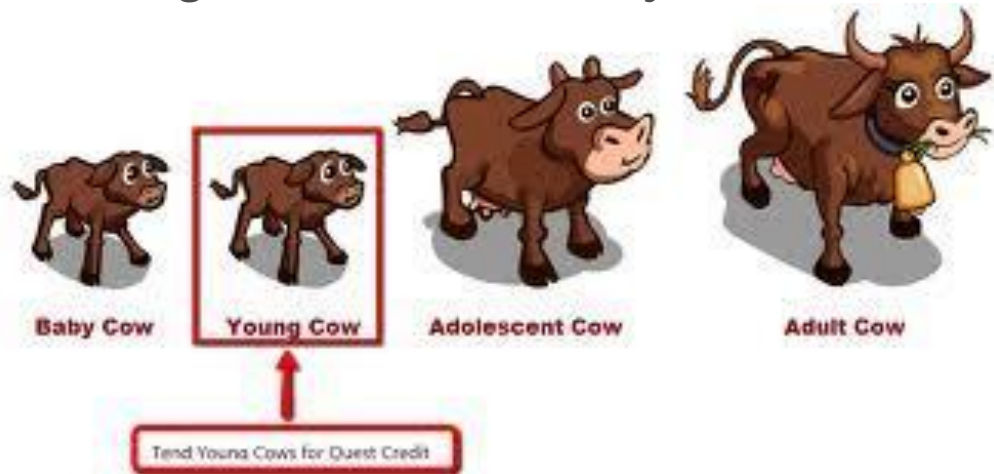
***With a ration of fresh hydroponic barley grass, maximum performance is achieved due to better assimilation and digestibility of its daily feed. cows will generally eat between 6 - 10 Kg of sprouts per day, depending on the cow's weight***



# Performance in the Dairy Output

*Sprout feeding is a good way to provide organic vitamin C in times of stress and for dairy cows increasing butterfat content by 14%.*

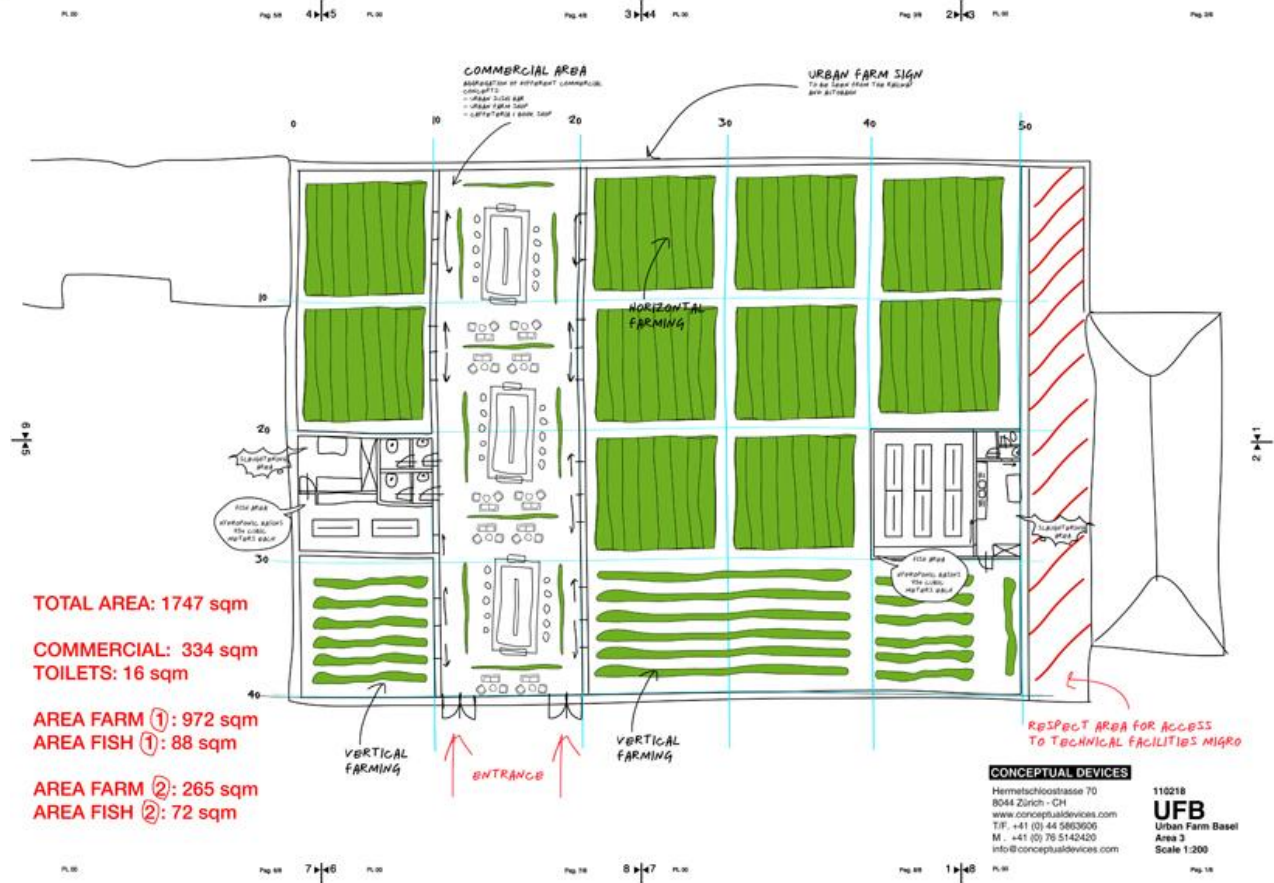
*Although sprouts contain fewer mega joules (or calories) per kilo, the energy is in a more digestible form for the dairy cow than the grain from which it came.*



# Automated Systems for Beginners

**Growing barley in the conventional manner can only yield a crop once a year while this system can produce barley sprouts for feed 365 days a year. Under feedlot conditions, producing 46 crops per year vs. 1 crop per year in UK!**

**2000 m<sup>2</sup> replaces over 1280 ha grazing land.**



**Turnkey Computer Controlled Automation Saves Labor**

***Waste to Energy Technologies  
Changing the Waste Perspective***





# The Mission

## Solving Waste Management Across Multiple Sectors



Agricultural



Municipal



Industrial



# Taking Advantage of Organic Waste



**Food Waste**



**Anaerobic Digestion**



**Electricity**



**Fuel (CNG)**





# Anaerobic Digestion

## Breaking Down the Process

Naturally occurring biological process

Microorganisms break down biodegradable material in the absence of oxygen

Methane, carbon dioxide and water are produced (biogas)





# Biogas “On Demand” Renewable Energy



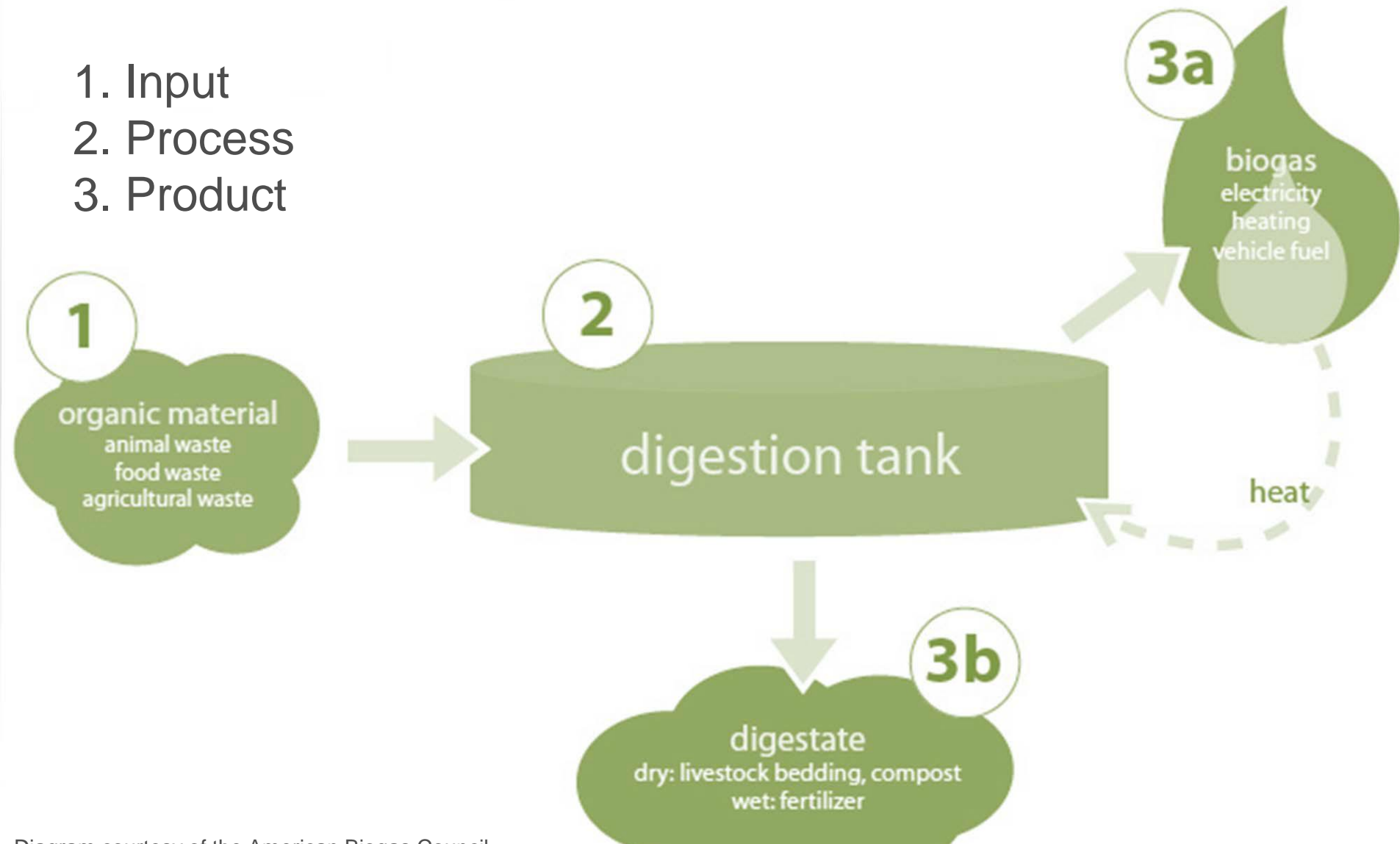
Biogas is the most **multi-talented of all the renewable energies**, as it can produce electricity, heat and fuel. It's not subject to changes in weather, allowing for continuous production.



# Biogas Production Process

## The Basics

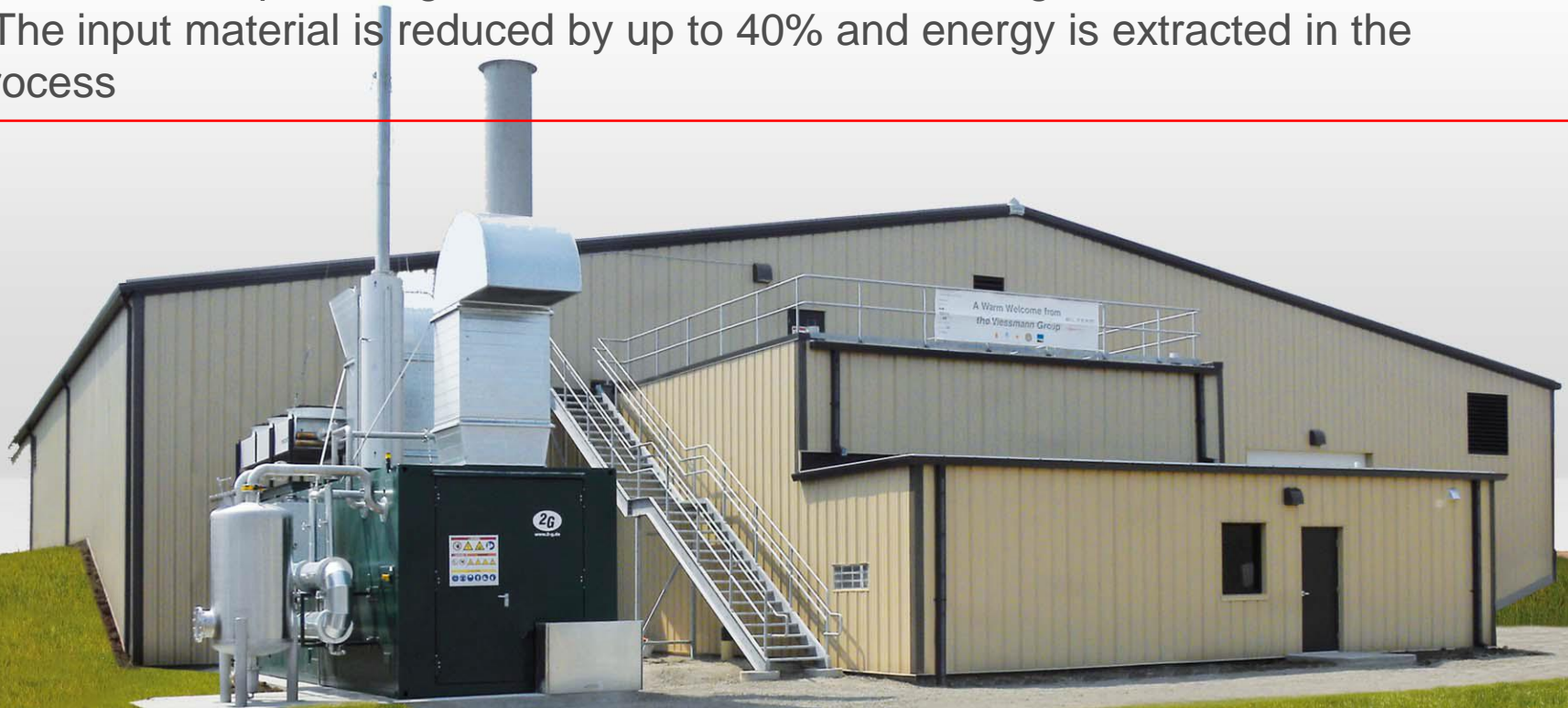
1. Input
2. Process
3. Product





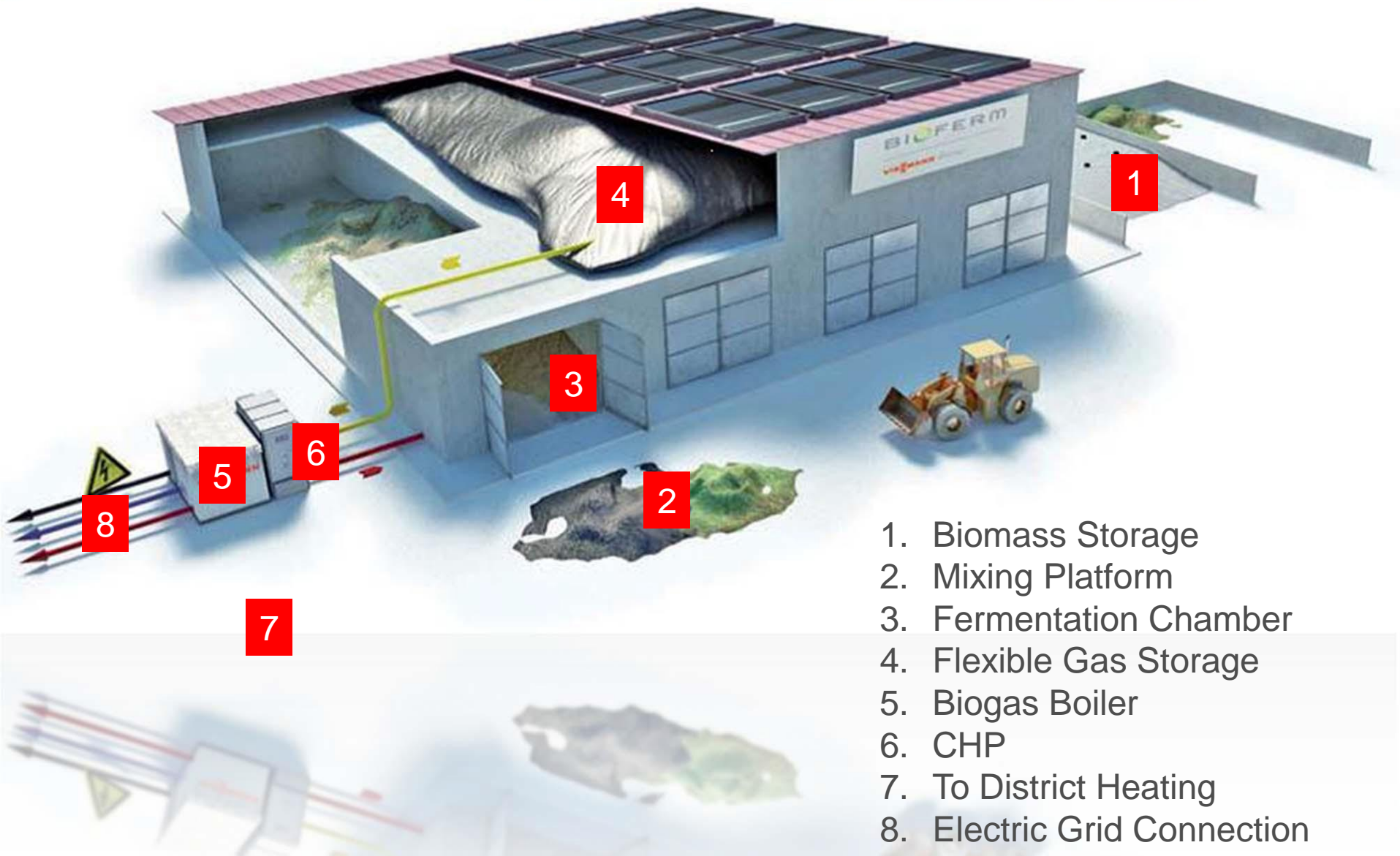
# Municipal and Waste Management Dry Fermentation System

- The BIOFerm™ industrial grade dry fermentation anaerobic digestion process uses organic input materials to produce biogas
- A batch system - reloading on a 28 day cycle
- Minimal additional water required
- Material stays stationary, while bacteria (percolate) is sprayed over it to accelerate the decomposition process
- Percolate seeps through the biomass and is reused again
- The input material is reduced by up to 40% and energy is extracted in the process





# Municipal and Waste Management Dry Fermentation System



1. Biomass Storage
2. Mixing Platform
3. Fermentation Chamber
4. Flexible Gas Storage
5. Biogas Boiler
6. CHP
7. To District Heating
8. Electric Grid Connection



# Case Study

## The University of Wisconsin– Oshkosh

- \$3.5 million capital investment
- Federal government grant: \$500,000
- State of Wisconsin) \$232,587

UW Oshkosh's biodigester provides up to **10% of their electricity needs on campus.**

This is equivalent to:

Electricity for **210 homes per year.**

Energy to heat **180 homes per year.**

### Plant Parameters

Technology: Dry Fermentation

Installed electrical capacity: 370 kW

Installed thermal capacity: 495 kW

Input material: up to 8000 tons agricultural waste and SSO

No. of fermentation vessels: 4

Length x Width x Height: 65 ft x 23ft x 13 ft

Construction start date: September 2010

Beginning of operations: Summer 2011



# Case Study

## Waste stream



- Food waste from local grocery stores and restaurants
- Yard waste consisting of grass clippings, leaves, brush, shrubs and tree clippings
- Post-consumer food waste University cafeteria
- Animal bedding from local farmers



# Complete Mix "COCCUS"

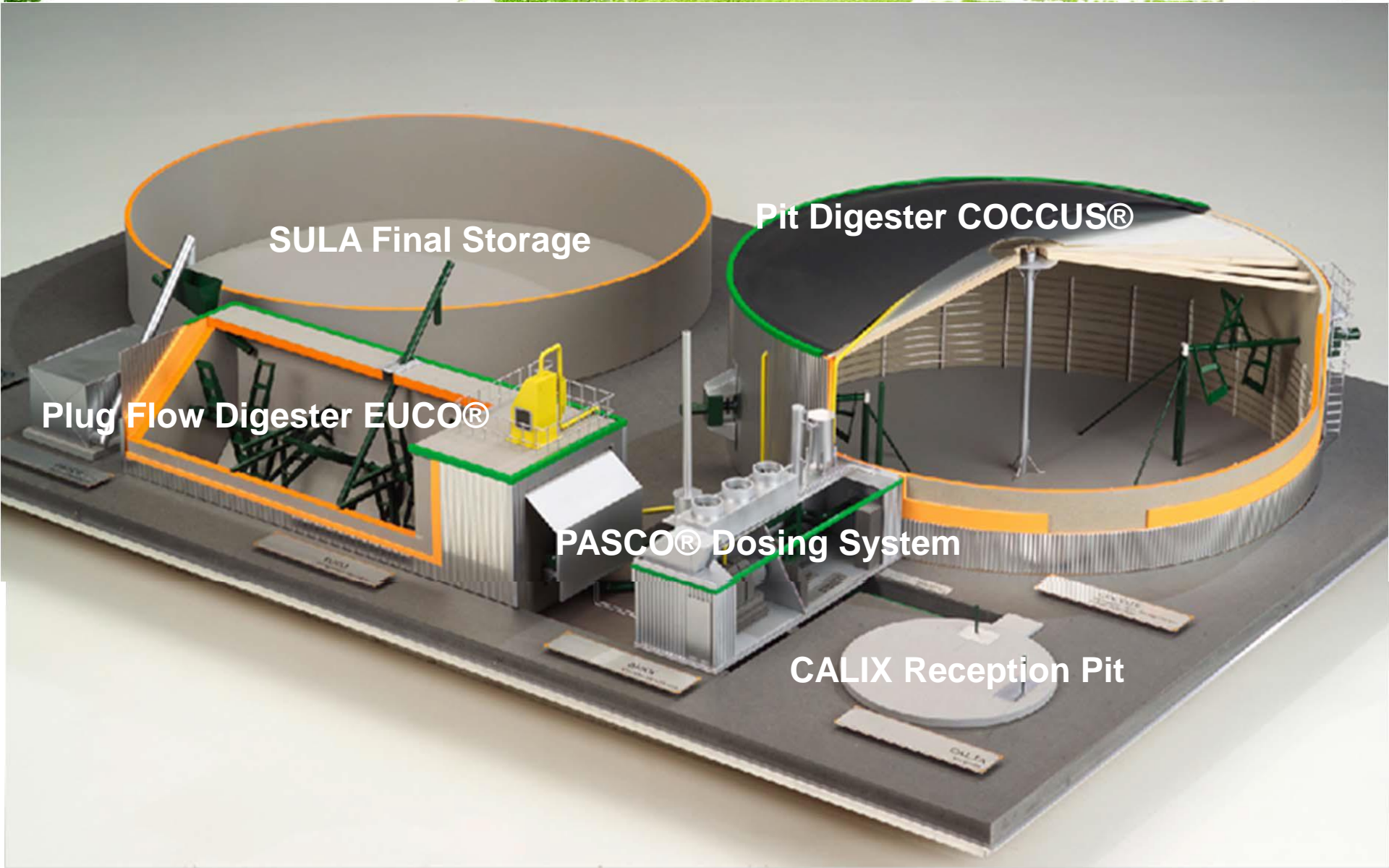


- Ideal for processing low-solids biomass like manure, spoiled silage, cheese whey and other low-solids organic waste
- Isolates phosphorus and nitrogen making them more available for plants to take in
- 28 day retention time





# Complete Mix Biodigester



SULA Final Storage

Pit Digester COCCUS®

Plug Flow Digester EUCO®

PASCO® Dosing System

CALIX Reception Pit



# Case Studies

## Reference projects

- 2 COCCUS fermentation tanks, 4 SULA storage tanks
- Capacity: 35,400 tons per year
- Total footprint: 310,000 square feet
- Produces approx. 19,600 MWh of gas
- Input feedstock consists mostly of FOGs and food waste



**Complete Mix: Fulda, Germany**



# Plug and Play Digester “EUCOLino”

- Ideal for processing smaller amounts of manure, spoiled silage, cheese whey and other low-solids organic waste
- Isolates phosphorus and nitrogen making them more available for plants to take in
- Ideal for small food processing and farm operations

- A EUCO150 fermenter can process 1-5 tons of organic waste a day
- Standard dimensions are 50'x12'x12' (LxWxH)
- A CHP unit (40'x8'x8') would be attached to the fermenter



# Case Studies

## Reference projects



### **Compact Biogas Plant: Schwandorf**

- **Plant type: EUCOLino 15 kWel**
- **Feed-in capacity: approx. 120,000 kWh/a electric and 135,000 kWh/a thermal output; potential electric power requirement for approx. 31 households as well as supply heat for approx. 7 households.**
- **Input material: mix of cow slurry, corn and grass silage, manure.**
- **Operational since summer 2011**



# Myths and Truths of Anaerobic Digestion

**Myth: “Anaerobic digesters just don’t work.”**

Truth: Anaerobic digesters have been around for over 200 years. Since their conception, digesters have been used worldwide to treat wastewater, power homes and as a clean source of renewable energy.

In 2010, 162 anaerobic digesters generated 453 million kWh of energy in the United States in agricultural operations, enough to power 25,000 average-sized homes.

Germany leads the European nations with 6,800 large-scale anaerobic digesters, followed by Austria with 551.

# The Big Advantage of MCV Water Technology



MCV on every shuttle



**MCV®** (Microbial Check Valve)

Iodinated resin developed for, and used on, all space shuttle flights to assure water safety.

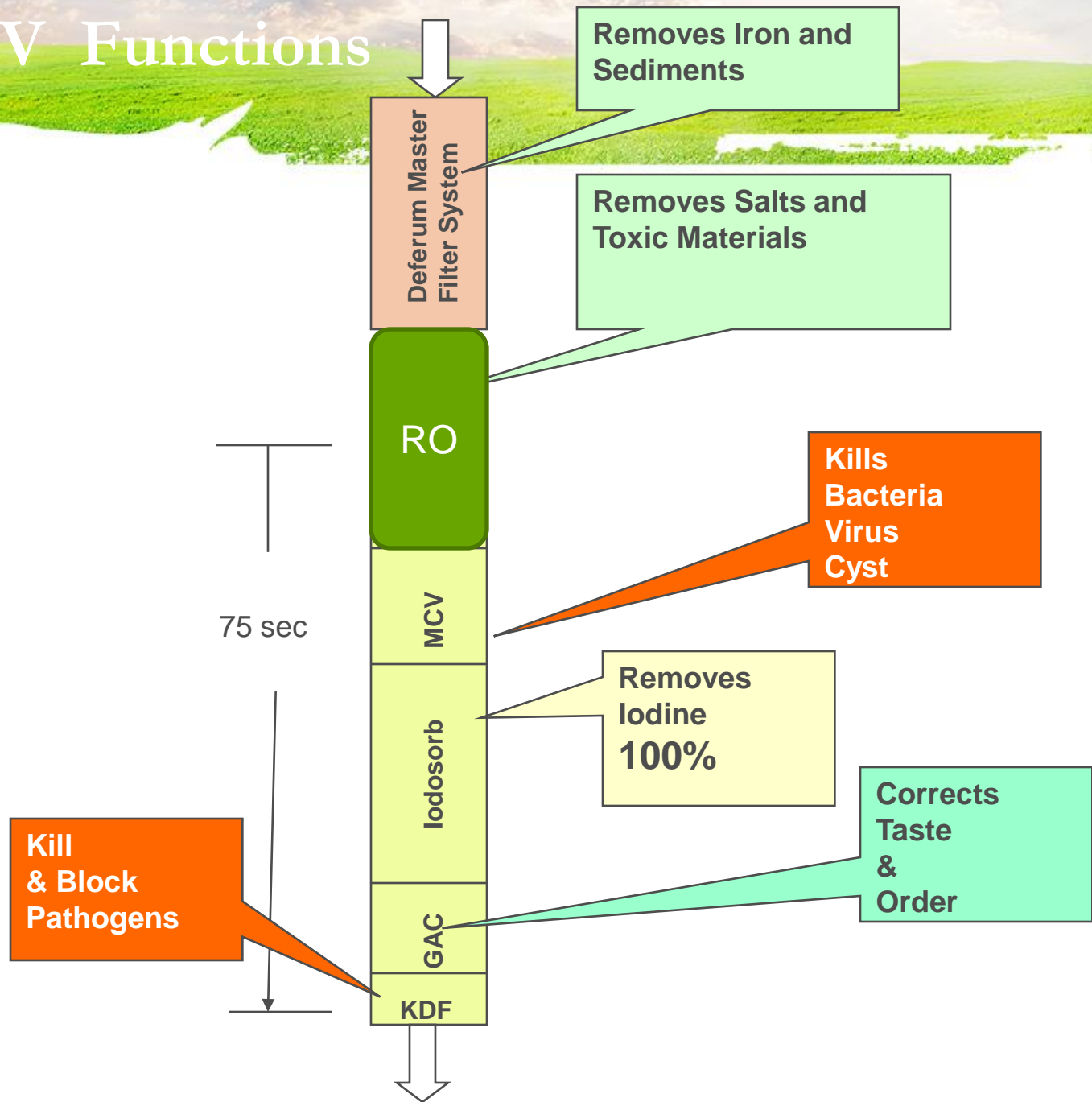
**Iodosorb®** The **only** iodine scavenging resin to remove all forms of iodine.

**Unibed®** The combination of Iodosorb® and other elements to remove nitrates and heavy metals.

# Water Solution for Dairy Farms

- Why Iodine in MCV® for disinfection?
  - Overcomes issues with other Halogens
    - Chlorine and Bromine can produce carcinogens that are difficult to remove
    - Chlorine and Bromine are hazardous materials to transport and store.
    - 2 ppm Iodine Water is an effective solution for disinfection of udders and Milk Utensils.
- WSC's patented Iodosorb® removes excess Iodine to non-detectable levels to produce drinking water for Cattle and Human Asset of the Farm.
  - MCV Allows for a residual concentration in product water to prevent re-growth, as opposed to mechanical filtration and Irradiation (UV).

# How MCV Functions



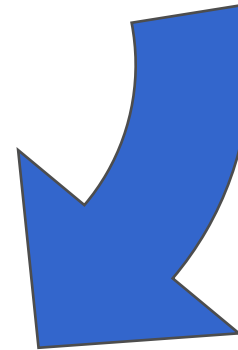
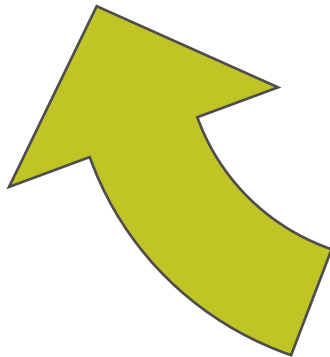
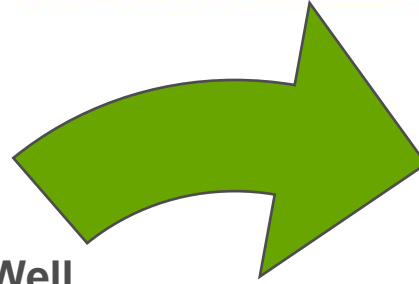


# Current Water Supply Process

**KWSB supplies or Well Water are used by residents and Dairy Farmers of Karachi without treatment**

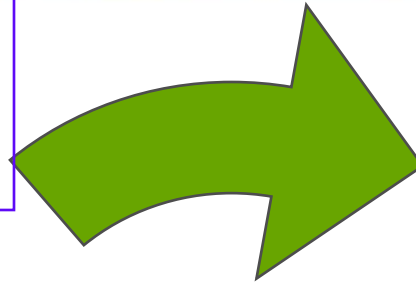
**Results in Health Issues and Poor Performance**

**Losses for the Dairy Farmers and residents of Karachi from contaminated in Milk & Water**



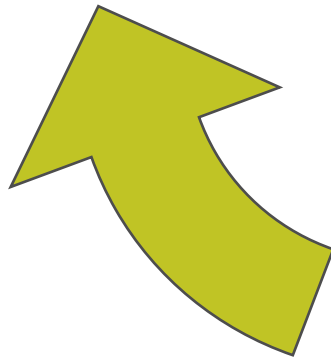
# TQLMA MSB eUniversity - Business Model

**Consumer Enjoys Healthy Natural Mineral Water at Affordable Price**



Natural Mineral Water processed JIT via MCV Technology 40,000 Liters Capacity Purification Plant with an investment of PAK Rs 7 Lacs for Deferum-RO-MCV treatment for Well Water with operating cost of Rs 2 per Liter.

Sustainable Income to MSB eUniversity member Farmers and Families .



Purified Water and disinfection solution available for Dairy Farms and Families



# TQLMA MSB eUniversity 500 Liters per Hour of Deferum Master Filter System for Apartment Buildings



Ultra-Filtration  
or MCV for  
100% Bacteria/  
Virus Removal





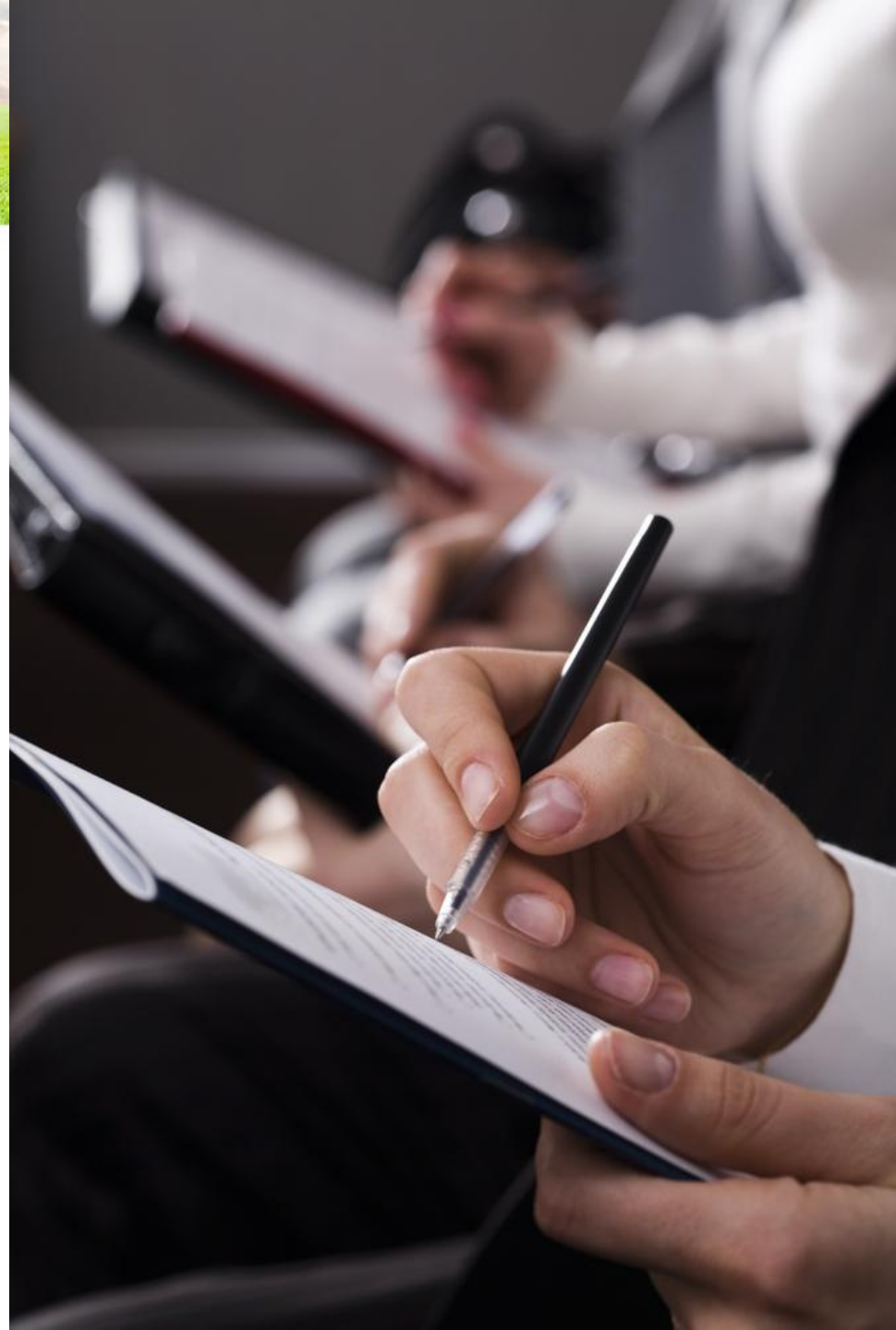
## MSB eUniversity Dairy Village Campuses in Karachi & Texas

**Karachi Cattle Colonies has 2000+ Farms housing One Million Buffaloes and Cows (95% Buffaloes) producing Ten Million Liters of Milk and 20000 Tons of Manure to produce CNG, Power and Organic Fertilizer and Mozzarella Cheese..**

- One Million Buffaloes & Cows produce Ten Million Liters of Milk per Day. PAK & FRESH Milk Value Chain can earn US\$ One Million per day.
  - In phase I, 200 Dairy Farms with 200K Heads will be transformed to produce Oxytocin Free Milk via PAK & FRESH Value Chain maintained by 1000 EMBA in Entrepreneurship SMEs & Dairy Farmer Families.
  - 1000 EMBA Students will be trained in Windom-Texas Model Farm.
- Project will be Financed via MSB Global Equity Fund created via EMBA/PhD Students and Dairy Farm/Industrial Park/Tri-Cycle Mobile/SMART Community Center Franchise in Karachi & Texas.



# HALAL Marketing Strategy



# TQLMA HALAL Organic Food & Education Franchise

- TQLMA Pvt. Ltd. MSB eUniversity EMBA in HALAL Entrepreneurship program will develop High Performance Human Asset to co-own and lead MSB eUniversity Dairy Village Hybrid powered Industrial Park campuses , SMART Community Centers and Tri-Cycle Franchise Business Worldwide.
- Raj Trading (TQLMA Company) in collaboration with Water Security Corporation will install and maintain the Space Foundation Certified Water Purification Equipment.
- Families/Businesses can own the TQLMA Franchise Business with an investment of US\$5300 to US\$553K to provide Organic Food & Education to Families and Dairy Farmers and earn Sustainable Income.

# The Benchmark Business Model

- ✘ TQLMA MSB eUniversity EMBA in Entrepreneurship students will be enrolled and trained in Windom Texas Dairy Farm Campus on Waste to Energy Technologies to realize the 7500 Dairy Village Hybrid Power campuses in Pakistan, Middle East and Africa.
- ✘ EMBA in Entrepreneurship students will co-own and maintain all areas of the PAK & FRESH Value Chain in their cities.
- ✘ The EMBA Student Family Business will be organized as per Ethical Business Principles via SAP ERP integration.
- ✘ The MSB eUniversity global campuses will assure Total Quality Life of Families via transformation of one child per family into High Performance Entrepreneur.

# TQLMA MSB eUniversity Family Development Model

**Starting with One TQLMA Tri Cycle Food & Beverage Franchise will enable a Middle Class Family to earn and educate their children for Sustainable Total Quality Life. To meet the demand of Karachi, Global Entrepreneurs can own TQLMA Franchise to enjoy Total Quality Life via profits from Business in USA & Pakistan..**





# Business Growth of TQLMA Families..

- Family Savings will be secured from inflation and static losses and will be dynamically utilized in Fail-Proof Professionally Designed Business.
- Family can utilize the profits to provide Higher Education to their children in TQLMA MSB eUniversity Campuses and affiliated Schools.
- The profits can also be reinvested to grow the US\$7200 Business into a Million Dollar Enterprise.
- The Family will have time and resources to TRAVEL the World and Globalize their TQLMA Franchise Business.

# TQLMA MSB eUniversity EMBA in Entrepreneurship

- Family Investment = US\$21000/-
- EMBA in Aviation/Dairy Entrepreneurship
- Co-Ownership & Sustainable Income

## **Launch Bonuses:**

- Organization of Family Business via EPR
- Monolithic Building System Training
- Participation in development of Windom-Texas Dairy Village Hybrid Power Campus

# Globalization

- The Karachi Model can be duplicated in ALL Geographies of our World to serve Families with AFFORDABLE Natural PAK & FRESH Food and Economically Enhance MSB eUniversity members to enjoy Total Quality Life.
- The Economic Enhancement of TQMA Families will enable them to DELIGHT Families in their Global Network leading to Global Economic Vibrancy.

# Growth of Partner Educational Institutions

- Enrollment Growth via admissions of TQLMA MSB eUniversity member Family Students.
- Additional Revenue and Health Assurance of students & faculty via set up of TQLMA SMART School Center on Campus to serve Natural Healing Food & Beverages.
- Assurance of ZERO-Dropouts via Financial Assistance from TQLMA Qardhan Hasanah Funds.

# Total Quality Life for ALL

- Develop all members of a Family for Sustainable Income leading to Total Quality Personal & Professional Life via MSB eUniversity Family Coaching with Traction Program.
- Develop the Global SMART Communities via Total Quality Education, Health Care, PAK & FRESH Food Value Chain and Sustainable Income for Community Families and Businesses.
- Entrepreneurs and Investors can invest in our Projects ranging from USD5300 to USD One Billion to SECURE their investment from Inflation and enjoy Benchmark ROI.
- TQLMA MSB eUniversity plans to transform One Million Global Young Professionals into Millionaire in 5 years via Global Executive MBA in Entrepreneurship with Traction..

Questions? Suggestions..



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**Thank You!**

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**Please contact us to initiate the Total Quality  
Entrepreneurship with Traction Journey..**