

Model

WW

# **Waste Water Dehidration**

For Waste Water Triple tilted – progressive – mobile - filters and solar drying

**Equipment Description:** 

Magnetic paper.

• High efficiency pumps.

Easy of Maintenance

desired conductivity

• Unit price; US\$ 27,000

Commercial Terms:Minimum 12 units

delivery.

Salinity resistant inner lining

Specially designed high quality

• Laminar flow equalizing inner spiral

• Salinity resistant pipes and valves.

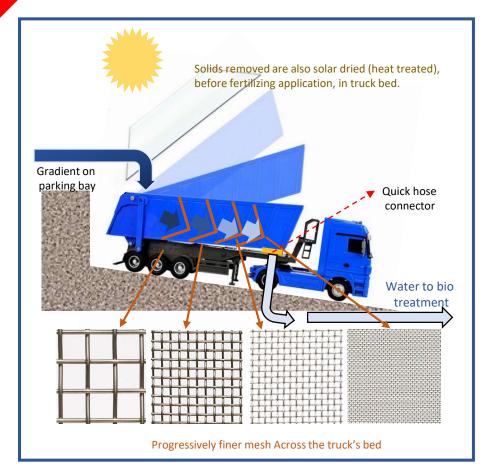
plastic, sleve about 9 months.

Staged delivery, 4 per shipment

• Replacement of: adsorbent, FDA approved

• 55 Gallons per day minimum, depending on

• Advanced payment of 50% & 50% before



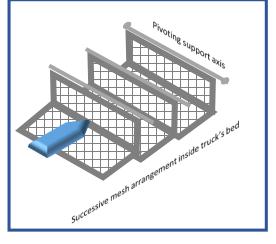
## Blue Fin Water Technology

Tel: 210 485 4326 Fax: 210 247 9499 San Antonio, TX, USA Sales@BlueFinWater.com



#### APPLICATIONS

- Decentralized users
- Fishing Villages
- Beach Camping Sites
- Eco friendly sites
- Remote resorts
- Disaster relief
- Remote camps
- Farming, Cattle, Wineries
- Large energy black outs (solar panel or small generator powered)



#### ENGINEERING

- Consulting
- Project Management
- Licensing
- Engineering, Specific Design
- Project Integration

### ADVANTAGES:

- 70 % Lower Electricity Consumption Does not require high pressure pumps.
- 98% of the water is treated Back wash is done with high velocity air.
- Simpler System Does not require ultra filtration.