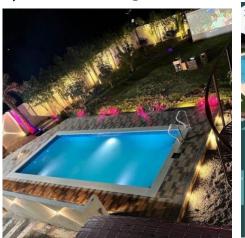
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The following are some of the services we can deliver:

- 1) 2D, 3D design of the entire project.
- 2) Landscaping and Gardens.
- 3) Drip irrigation, Fogger/Mist maker Phone operated with timerfor automation of watering and fertilization.
- 4) Waterscaping, water Gardens, Rain water harvesting, well recharge, filtration etc.



5) Prefab Fiberglass Swimming pools and Jacuzzi





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### 6) Prefab wooden homes



7) Prefab Glass Bubble/ Dome houses



## 8) Caravan/camper van Homes



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#### 9) Earth bag Homes





- 10) Complete automation systems.
- 11) Energy efficient water heating systems.
- 12) Solar power Water heater, electricity, lights, pumps etc.
- 13) Waste water/kitchen waste de-composting and recycling,
- 14) Bamboo, Natural wood, steel fabrication and structures
- 15) Balancing the energies based on ancient Vedic Techniques.

Our approach towards any project is to ensure that it savestime, money and is economical in maintenance.

Our designs are in co-ordination with Panchamahabhuta: Earth, water, fire, air and space.

We would like to know your requirements in detail and accordingly we can design your project.

Hope to hear from you soon.

Thank You,

Rajesh K. Chowgule.

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# PEOPLE TO WATER THE WAY NATURE INTENDED

That's why we invented an ecosystem approach to designing, building, and maintaining water features that relies on a natural balance of circulation, filtration, plants, fish, and rocks and gravel to ensure sustainability. Here are just some of the benefits you'll experience when you choose Waterscape's INDIA:

- Inventor of the low-maintenance ecosystem pond, which is the #1 contractor-installed water garden.
- Professionally-installed and do-it-yourself water feature products are available.
- Commitment to the environment. Chemical free filtration methods applied.
- Residential and commercial applications are available, from the smallest container water garden to the most advanced recreational water feature.
- Experts in Rainwater Harvesting/Groundwater recharge.

We design and install ponds, waterfalls, patios, landscapes, gazebos, filtration system, aeriation, rain water harvesting (for reuse and groundwater recharge).

We design and install filtration and aeriation system for a natural pond, lake or a river.

We offer beautification of natural pond or lake. We streamline you to get commercialbenefits from this project.

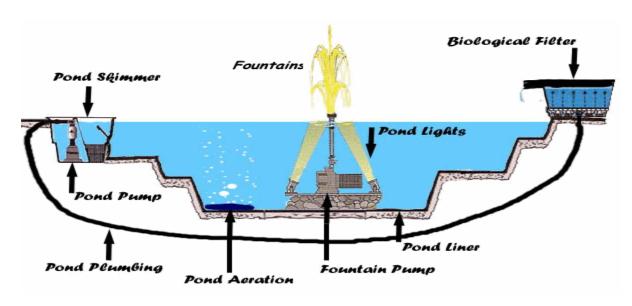
Our Core Value "To go with The Nature and not against it".



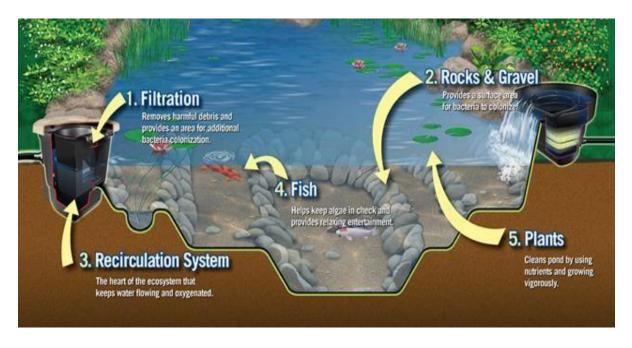
Rajesh.K. Chowgule
Founder
WATERSCAPES INDIA

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#### **Pond Design**

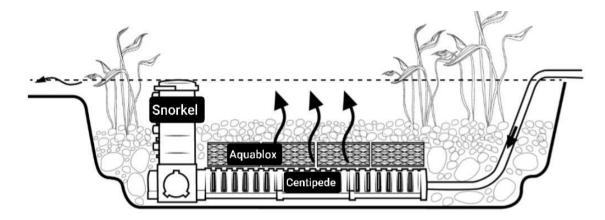


#### **Recirculation System**

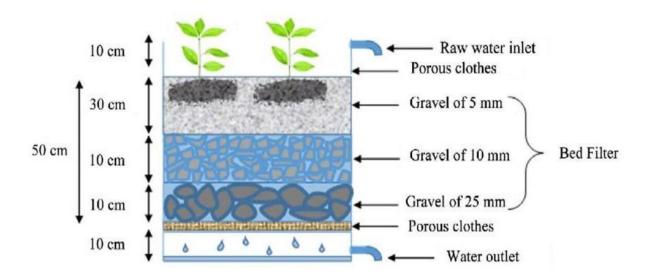


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#### **Bog Filter**



#### Slow-sand Filter with Wetland

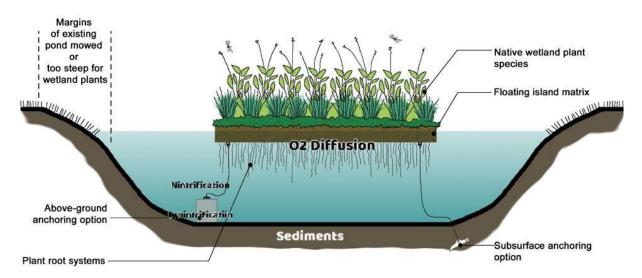


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## **Floating Wetlands**

Provides an effective system for the removal of nutrients, suspended and floating solids, heavy metals, COD and BOD, as well as providing supplemental aeration. It provides long term, cost effective, sustainable, chemical free water quality management solution.



## **Common Applications:**

Stormwater and Grey water re-use

Wastewaters from Industry and food processing

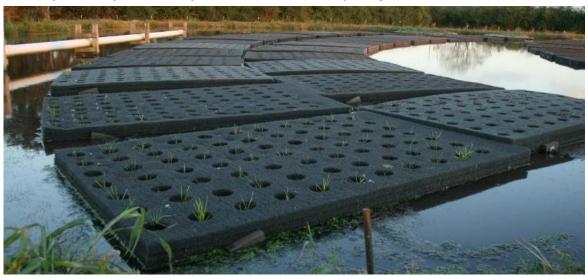
Reservoirs and lakes used for storage and recreation

Municipal sewage ponds

Recreational fisheries

Aquaculture water management ponds

Landscape amenity, Biodiversity, fish habitat, Wave dampening etc.



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**Recreational Swim pond/Waterfall** 



A Recreational swim pond uses a wetland filter and a combination of aeration, jets for water movement and an intake bay to skim the surface debris. There is no need for harmful chemicals. Maintenance: 5 Minutes every week

Yearly Maintenance consists of draining the wetland and thinning out the plants. Cost of maintenance is substantially lesser than a chemical pond.

**Cost:** 2/3r<sup>d</sup> of a chemical swim pool.

We use EPDM rubber liners and non-woven under liners as against conventional concrete for construction as concrete is likely to crack due to weather changes after a few years of construction.

Life: Our ponds should last a minimum of 30 years before anything needs to be done with it.

