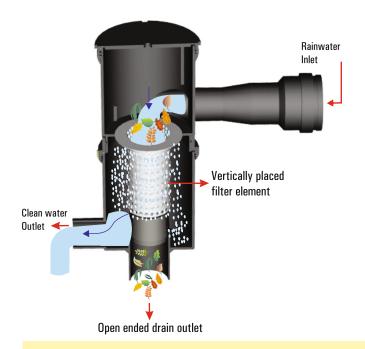


# You can save a lot of water

For every 1000 sq. ft. of terrace area,

you can save upto **1 lakh** litres of water in a year

\* in a normal rainfall



Water is the source of our life; and life is precious. With the vision of providing solutions for best quality water to our precious livelihood, **Adhisha Water Solutions Pvt. Ltd.,** member of Water Quality Association - a Bengaluru based professional organization provide worldclass water solutions for all your needs.

Adhisha provide **Rainy** - dual rain water harvesting filter solutions with an objective of saving rain water for direct use in all sectors.

\* Adhisha is a authorised dealer of Rainy Filters

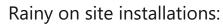
#### Rain Water is purest form of Water | Rain Water can directly be used after filtration

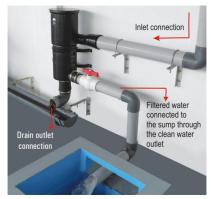
Different sizes of filters available for various buildings. We also undertake turnkey projects.

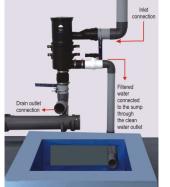
We cater to various sectors that include :

Home & Apartments	Warehouses	Hospitals	Schools & Colleges
Factories	Malls &	Institutions &	Public Utility
	Commercial	Offices	Rail   Air   Road

#### www.adhisha.com







## Inlet connection Filtered aconnection Drain outlet connection

#### ADHISHA WATER SOLUTIONS Life is Precious

#### WATER SAVING

Ex. A house with a roof area of 110 sq. Meters  $(30' \times 40' = 1,200 \text{ sq. ft.})$  with an annual rainfall of 1000 mm can provide an assured supply of 1,00,000 litres of water per year.

Various applications through 'Rainy'Filters

#### SPECIAL FEATURES

Dual Intensity Filters works on the principle of cohesive & centrifugal force.

The open ended design does not allow stagnation of water dirt particles

Works on Gravitational Force (No external energy required).

Cost Effective and Affordable

Compact in size and Wall mounted.

Inbuilt Self-Cleaning Mechanism

Automatic flush out of dirt particles

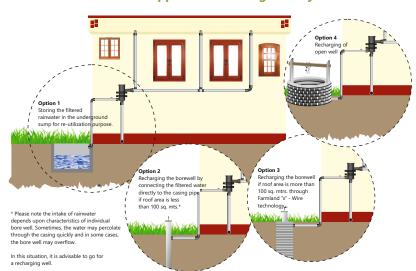
No consumables required

Flexibility in pipe connection to any angle and degree

User Guide & Tool Kit provided.

Provision of Bypass Valve

No Moving Parts, no Wear & Ter, Long Lasting



We undertake	Technical Specifications & Parameters of various models of Rainy FL Series Dual Intensity RWH Filter					
vve undertake		Rainy FL-100	Rainy FL-200	Rainy FL-300	Rainy FL-500	
customized	Suitable up to roof area:	110 Sq. Mtrs.	225 Sq. Mtrs.	350 Sq. Mtrs.	500 Sq. Mtrs.	
turnkey projects	Max: Intensity of Rainfall:	75 mm/hr	75 mm/hr	75 mm/hr	75 mm/hr	
	Working Principle: Cohesive Force & Centrifugal Force					
of any size for	Operating Pressure: Less than 2 feet of head (0.060 kg/cm2)					
all sectors:	Capacity:	105 LPM	225 LPM	340 LPM	480 LPM	
	Filter Element:	SS-304 Screen	SS-304 Screen	SS-304 Screen	SS-304 Screen	
Apartments,	Mesh Size:	250 Microns	250 Microns	250 Microns	250 Microns	
Malls,	Inlet:	90 mm	110 mm	110 mm	110 mm	
	Clean Water Outlet:	63 mm	75 mm	90 mm	90 mm	
Hospitals,	Drain Outlet:	90 mm	90 mm	90 mm	110 mm	
Schools / Colleges,	Housing: High Density Polyethylene					
J	Efficiency of Filter:	Above 90%	Above 90%	Above 90%	Above 90%	
Industries, etc.	Source of power:	Gravity	Gravity	Gravity	Gravity	
	* Adhisha is a authorised dealer of Rainy Filters, a product of Farmland Rain Water Harvesting Systems					

Adhisha Water Solutions Pvt. Ltd., is an End-to-End water solutions and service provider Our Products: RO - UV - UF | WTP | Filtration | Softeners | STP | ETP | DM Plants | WWTP Our Services: Consultancy | Design | Project Execution | Maintenance | AMC

### Life is Precious

#### Adhisha Water Solutions Pvt Ltd.

#229, 1st Floor, 2nd Main, 3rd Cross, Kasturi Nagar, Bangalore-560 043. India Office:+91 80 4112 7598 | Email:info@adhisha.com www.facebook.com/adhishawater f www.twitter.com/@adhishawater y