

# Huge, growing demand for high-quality water



Climate Dependent



Heavy Maintenance



High Energy Consuming

Current solutions



drupps



URAVU



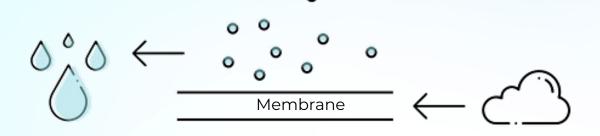
# BeAir's Approach



Filters out and cools only
Water Vapor



Extracting and filtering water from air



Membrane

Membrane



Operates in dry climates too



# Durable, efficient & pure water production







Industry-Agri



Industry-Health & Others



Emergency Responders





Drinking as a Commodity



NGOs



### Traction

Proving Market Interest for Our First Commercial Product at the Aeroponic Market

Aeroponic Inflatable Tents (self-contained portable unit) Utilizing BeAir's technology for pure atmosphere-generated water

Abu-Dhabi (Beta Site ~1000 Lettuce/23d)

Licensing agreement in process



# Our solutions allow us to address a larger T.A.M Than competitors

BeAir's target markets are semi-arid and arid areas which suffer from both water scarcity and food insecurity











### Milestones Achieved

Hight: 20cm

Depth: 30cm

Width: 40cm

1L/h of water

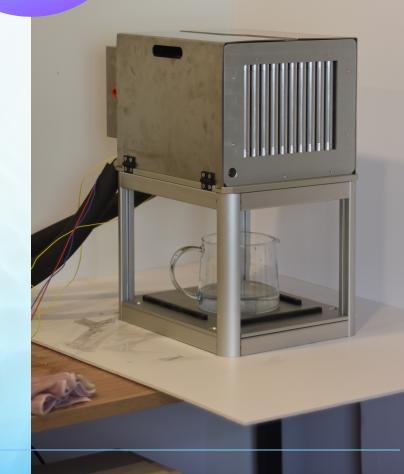
**IP - 3 Patents Submitted** 

Due Diligence – Completed by Israeli Innovation Authority and Industry Scientific Teams

Received Investment of K550\$

**Proven Lab Scale Solution** 

Low power required p/liter (Enabling Off-Grid)



### Goals And Vision

highly efficient products

2022 - 2023 2024 02 2024 Q3 2024 2025 2027 **Industrializing Two-year Effectively** 1st beta site with a **Contracts & paying** Scale, customers 1st agriwater sustainability Incubator Generating korean startup partnerships water product (midbar) water program Industry High Scale MVP agri water 200L/h responders 25I/h Lowering water prices by selling durable and **Upscaling until we reach our target market:** 

**Industrializing water sustainability** 



#### **Grand Vision** 2026 **INDUSTRIALIZING** Lowering water prices by selling WATER durable and highly efficient products **SUSTAINABILITY** Industry Scale 2025 $1m^3/H$ Scale, Partnerships Emergency 2024 10-20I/H Upscaling our target market. Goal. Industrializing water sustainability **Effectively Generating Water** 1-2L/H



# Our leading team

Experienced, Agile and Focused



Ram Shoshan CEO

IAF Pilot Commander Managing 500 + Soldiers M.A. Environmental Studies



Joshua Colman Founder CTO R&D

Inventor, +100 Patents
Physicist, Ex-CSO of \$350M Company

**Subcontractors Programs & investors:** 









# Our ask Use of proceed

## Raising a Round of \$ 0.8M (IIA Matching)

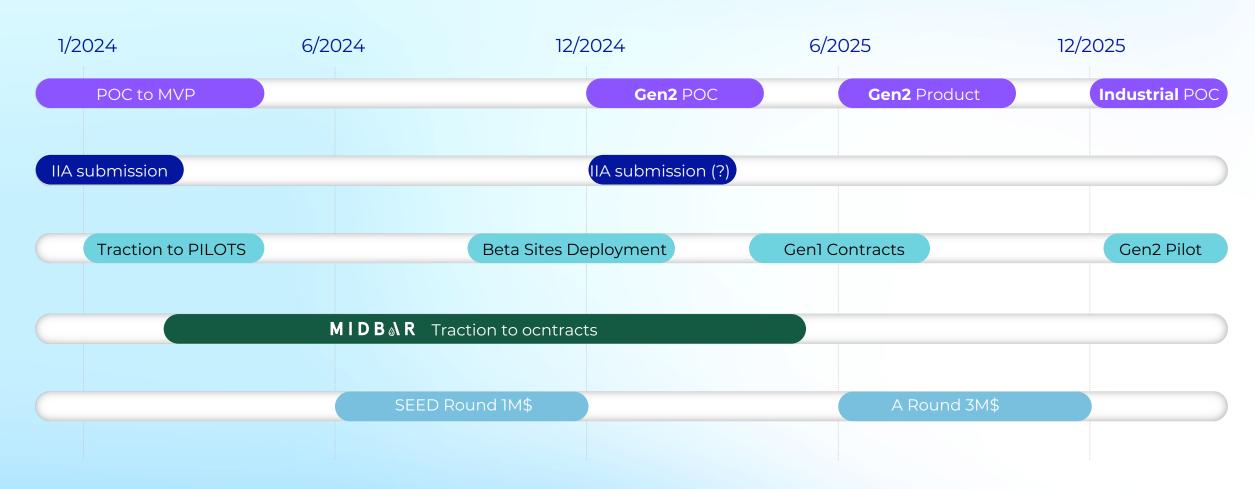
to Achieve These Goals:





#### **Processes –** 2 Years

#### FROM POC TO PAYING CUSTOMERS





## Milestones – 2024

#### FROM POC TO PAYING CUSTOMERS

