Water Ways
Technologies

A leading provider of
Smart Irrigation Solutions
for global agriculture

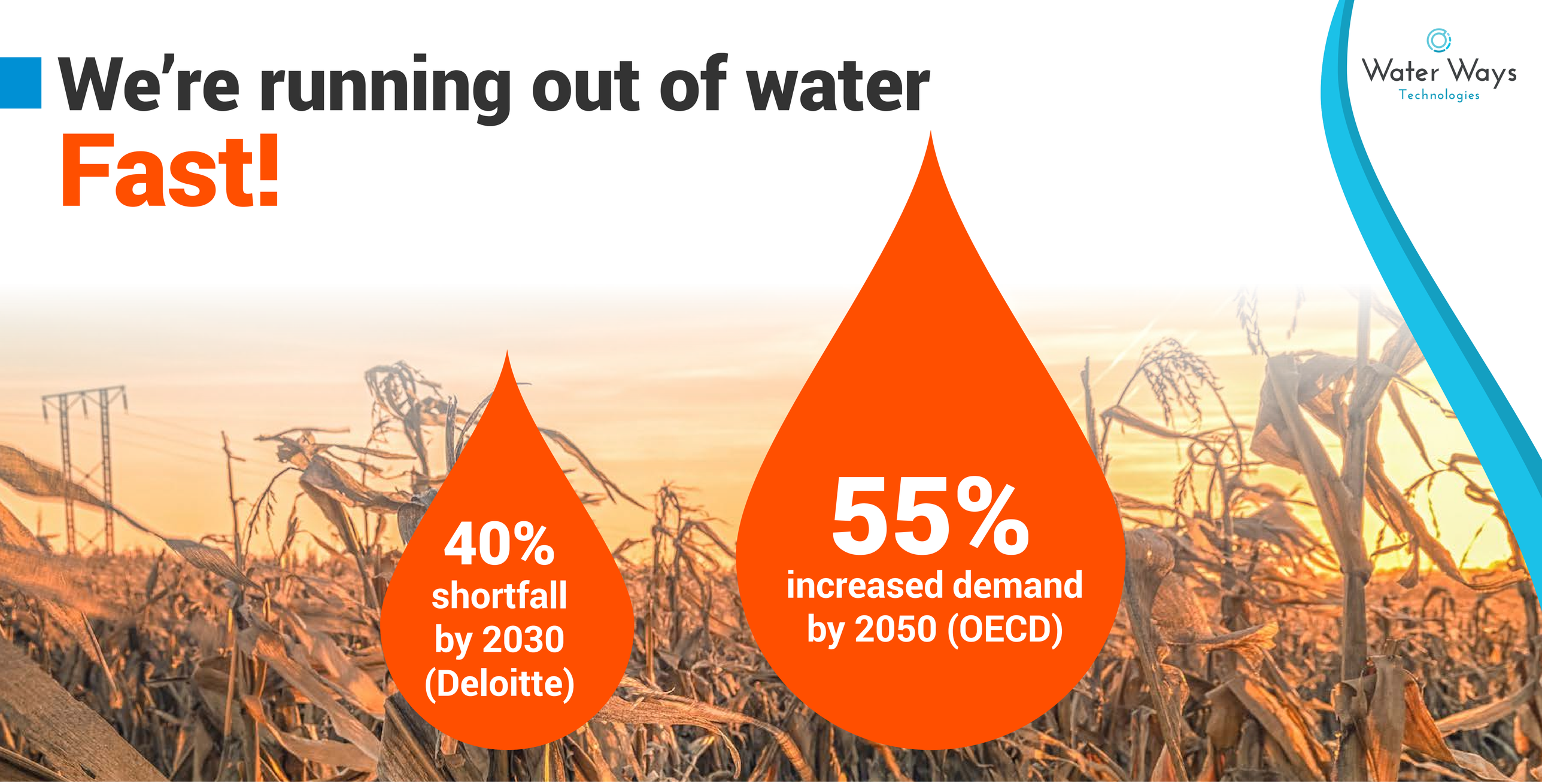
Disclaimer - Forward-Looking Statements

Water Ways Technologies

Certain statements contained in this press release constitute "forward-looking information" as such term is defined in applicable Canadian securities legislation. The words "may", "would", "could", "should", "potential", "will", "seek", "intend", "plan", "anticipate", "believe", "estimate", "expect" and similar expressions as they relate to Water Ways. All statements other than statements of historical fact may be forward-looking information. Such statements reflect Water Ways' current views and intentions with respect to future events, and current information available to Water Ways, and are subject to certain risks, uncertainties and assumptions. Material factors or assumptions were applied in providing forward-looking information. Many factors could cause the actual results, performance or achievements that may be expressed or implied by such forward-looking information to vary from those described herein should one or more of these risks or uncertainties materialize. Should any factor affect Water Ways in an unexpected manner, or should assumptions underlying the forward-looking information prove incorrect, the actual results or events may differ materially from the results or events predicted. Any such forward-looking information is expressly qualified in its entirety by this cautionary statement. Moreover, Water Ways does not assume responsibility for the accuracy or completeness of such forward-looking information. The forward-looking information included in this press release is made as of the date of this press release and Water Ways undertakes no obligation to publicly update or revise any forward-looking information, other than as required by applicable law. Water Ways' results and forward-looking information and calculations may be affected by fluctuations in exchange rates. All figures are in Canadian dollars unless otherwise indicated.

We’re running out of water Fast!

Water Ways Technologies

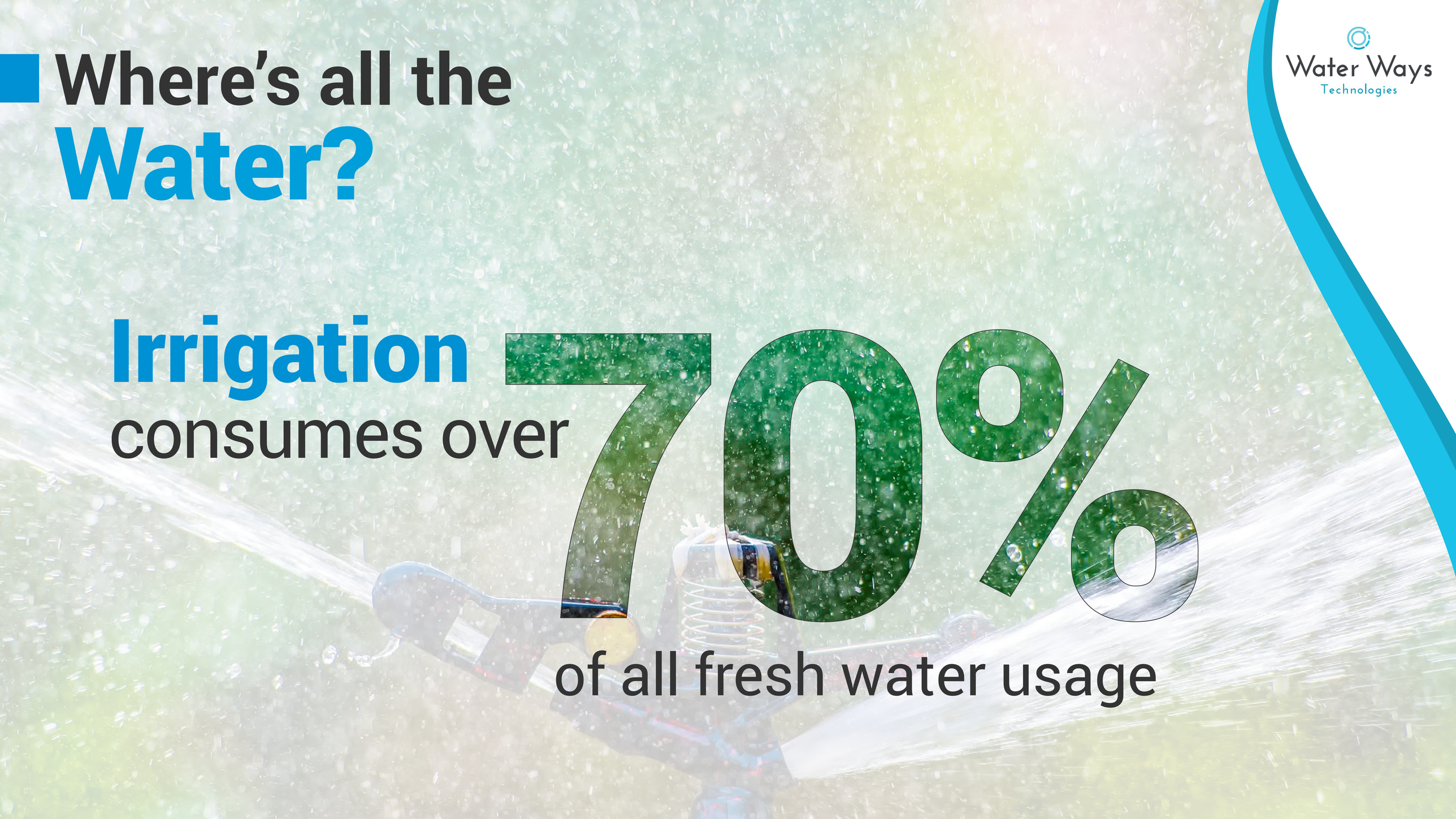


https://www2.deloitte.com/content/dam/Deloitte/us/Documents/finance/us_cfoi_energy%20water.pdf

https://www.oecd.org/env/resources/49006778.pdf

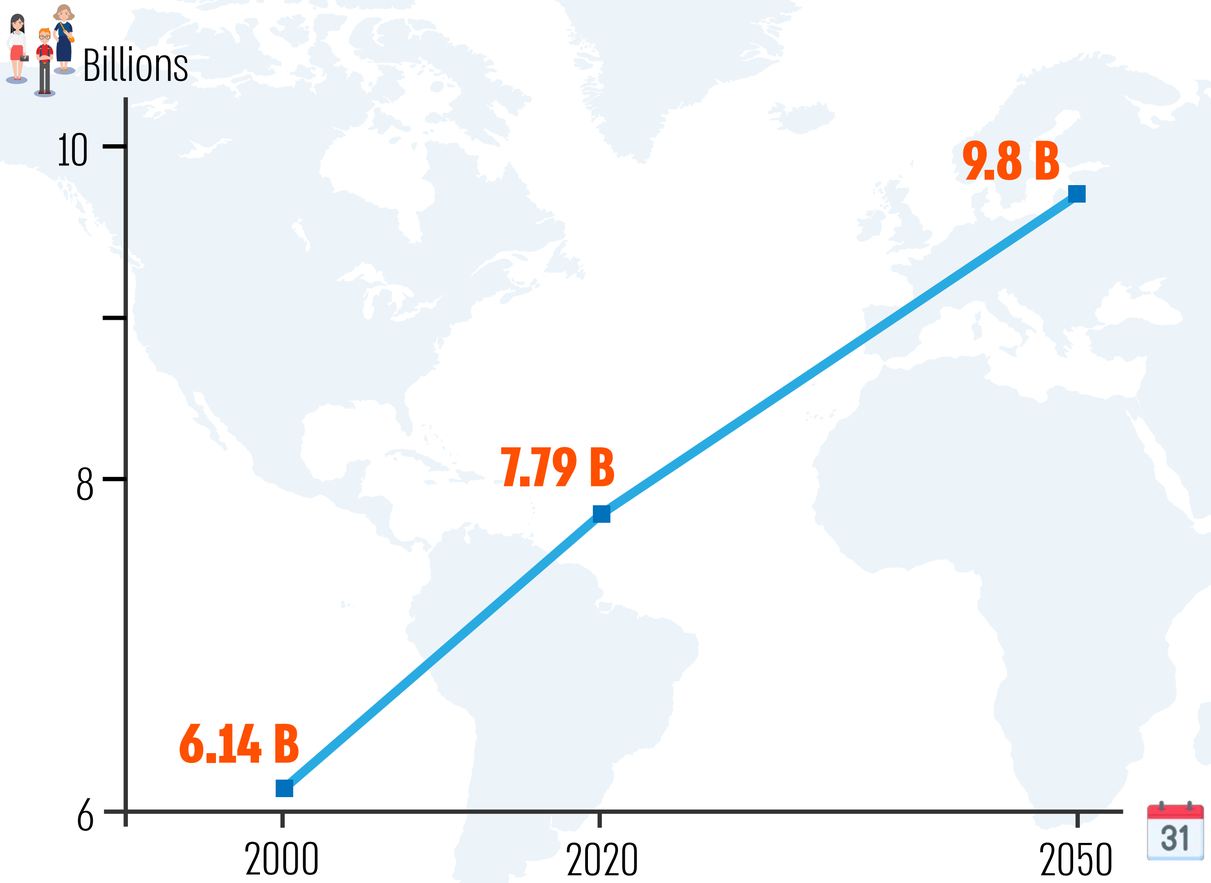
Where's all the Water?

Irrigation consumes over **70%** of all fresh water usage



Water Ways Technologies

How will we feed the World's Rapidly Growing Population?



https://www.un.org/development/desa/en/news/population/world-population-prospects-2017.html

Water Ways
Technologies

Here's HOW

Water Ways
Technologies

Smart Drip Irrigation

Our solution that uses **Less Water**
to Grow **Bigger & Better** Crops

Our Smart Drip Irrigation Technology

Water Ways Technologies

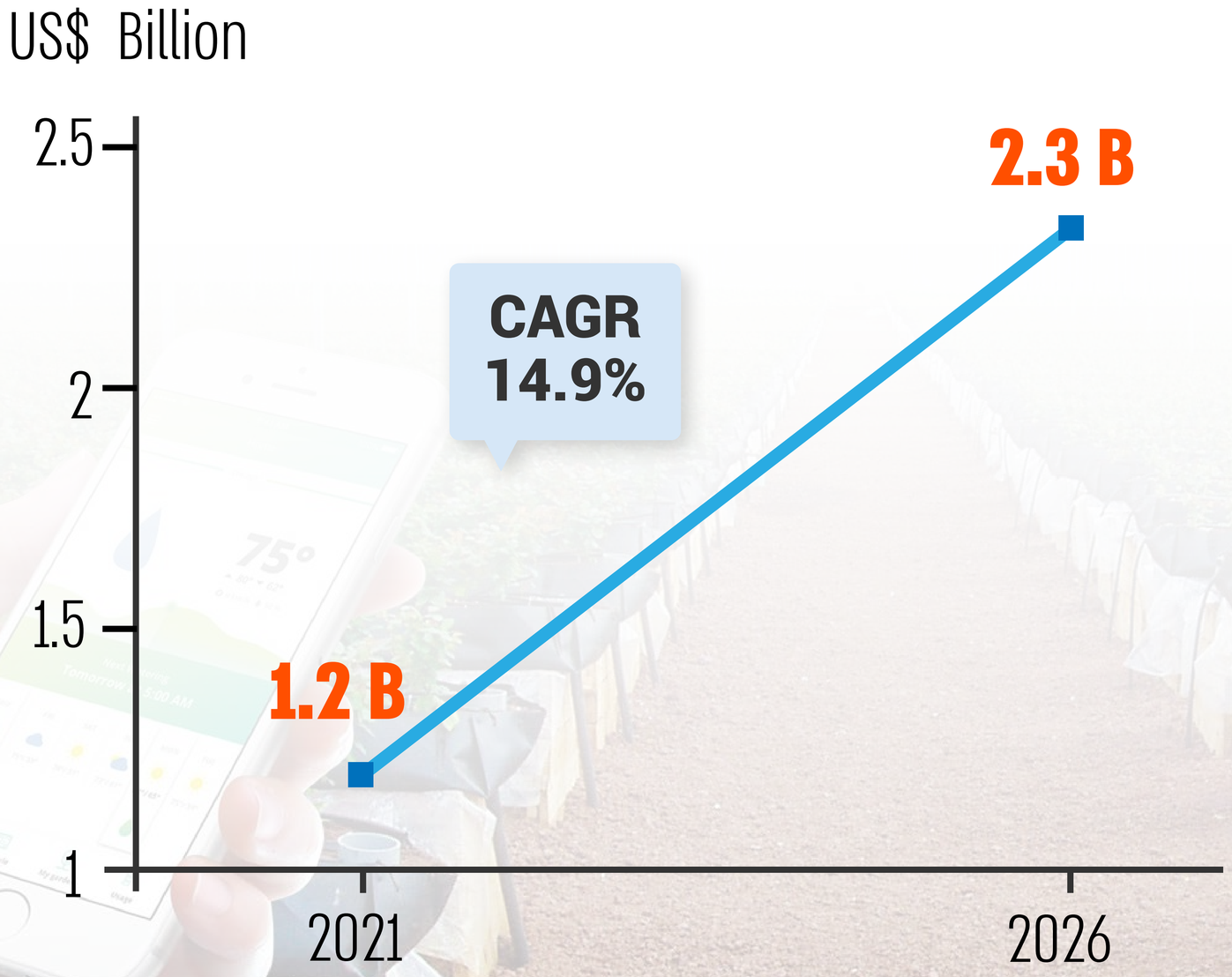
Drippers deliver water & fertilizer directly to each plant.

Minimizes waste – Maximizes productivity

- Less water
- Less chemicals
- Eco friendly
- Greater yields
- Higher quality

What is Smart?
Cloud-based, computer-controlled precision delivery

Smart Irrigation Market

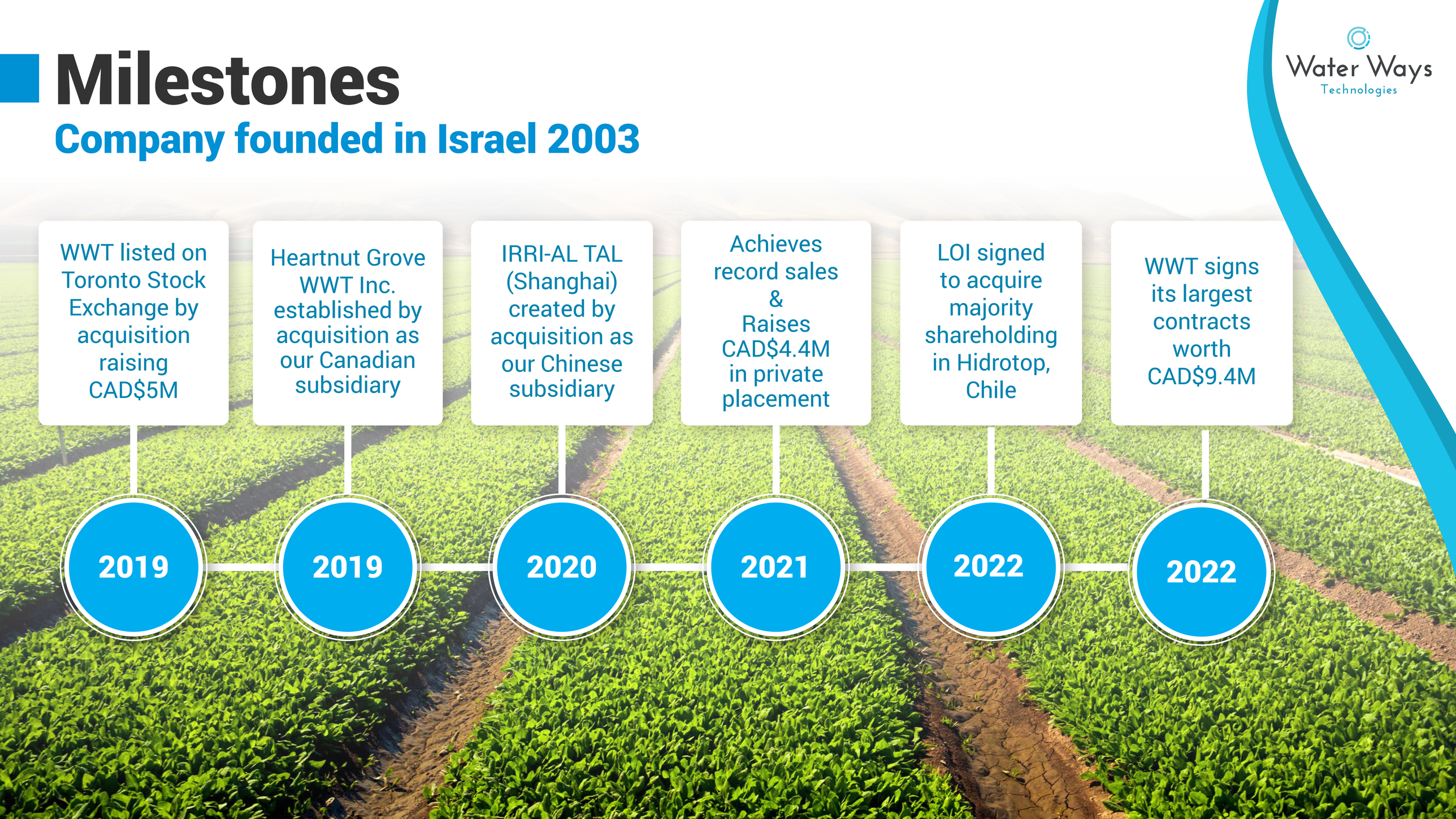


https://www.marketsandmarkets.com/Market-Reports/smart-irrigation-market-199758913.html

Water Ways
Technologies

Milestones

Company founded in Israel 2003



Business Model

Over **400** customers in **40** countries.
WWT executes innovative turnkey smart irrigation projects and delivers advanced agri-tech irrigation products.

Design, installation and longterm servicing of turnkey irrigation projects

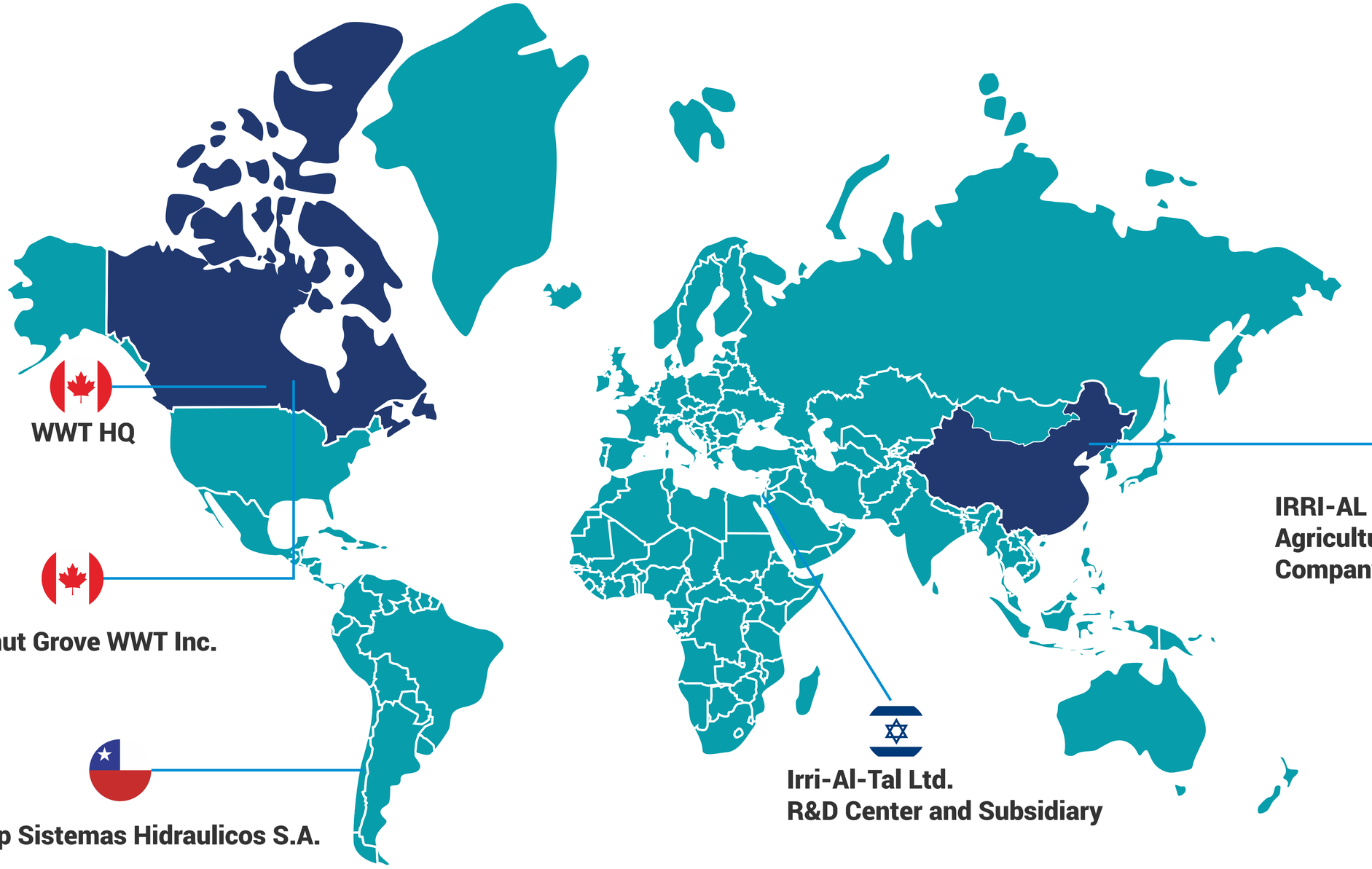
Turnkey Projects

Irrigation Equipment

Sales of Israeli irrigation components & equipment

Operational Subsidiaries

Water Ways Technologies



WWT HQ

Heartnut Grove WWT Inc.

Hidrotop Sistemas Hidraulicos S.A.

Irri-Al-Tal Ltd.
R&D Center and Subsidiary

IRRI-AL TAL (Shanghai)
Agriculture Technology
Company Ltd.

Projects 2021

Water Ways Technologies

Country	Crop	Value in CAD$
Uzbekistan	Cotton Almonds. Carrots. Potatoes. Corn	**4.0 M** **1.3 M**
Israel	Medical Cannabis (4 projects)	**0.9 M**
South Africa	Medical Cannabis	**0.2 M**
Canada	Tomatoes. Peppers. Cucumbers Apples	**0.4 M** **0.1 M**
Ethiopia	Strawberries	**0.5 M**
China	Apples (2 projects) Cherries & Passion fruit Blueberries Greenhouse Vegetables	**0.7 M** **0.3 M** **0.5 M** **0.2 M**
Vietnam	Dates	**0.9 M**
Mexico	Blueberries	**0.3 M**
Total		**10.1 M**

China
Blueberries

Water Ways Technologies

Driscoll's subsidiary
Largest US berry grower

Value
CAD$0.47M

Automated smart drip irrigation system

20 hectares in sub-tropical, mountain valley with no existing irrigation system

Uzbekistan

Cotton

TCT Cluster

Value CAD$4 M

Fully-automated smart drip irrigation system

1,200 hectares + 4 reservoirs for silt sedimentation & water security

Water Ways Technologies

Ethiopia
Strawberries

Water Ways Technologies

Midroc EIG

Value
CAD$0.47M

Fully automated drip irrigation system

20 hectares greenhouse project

Israel

Cannabis

Cronos Group, Israel

Value CAD$900k

Fully automated, comprehensive, single-point irrigation & climate control solution

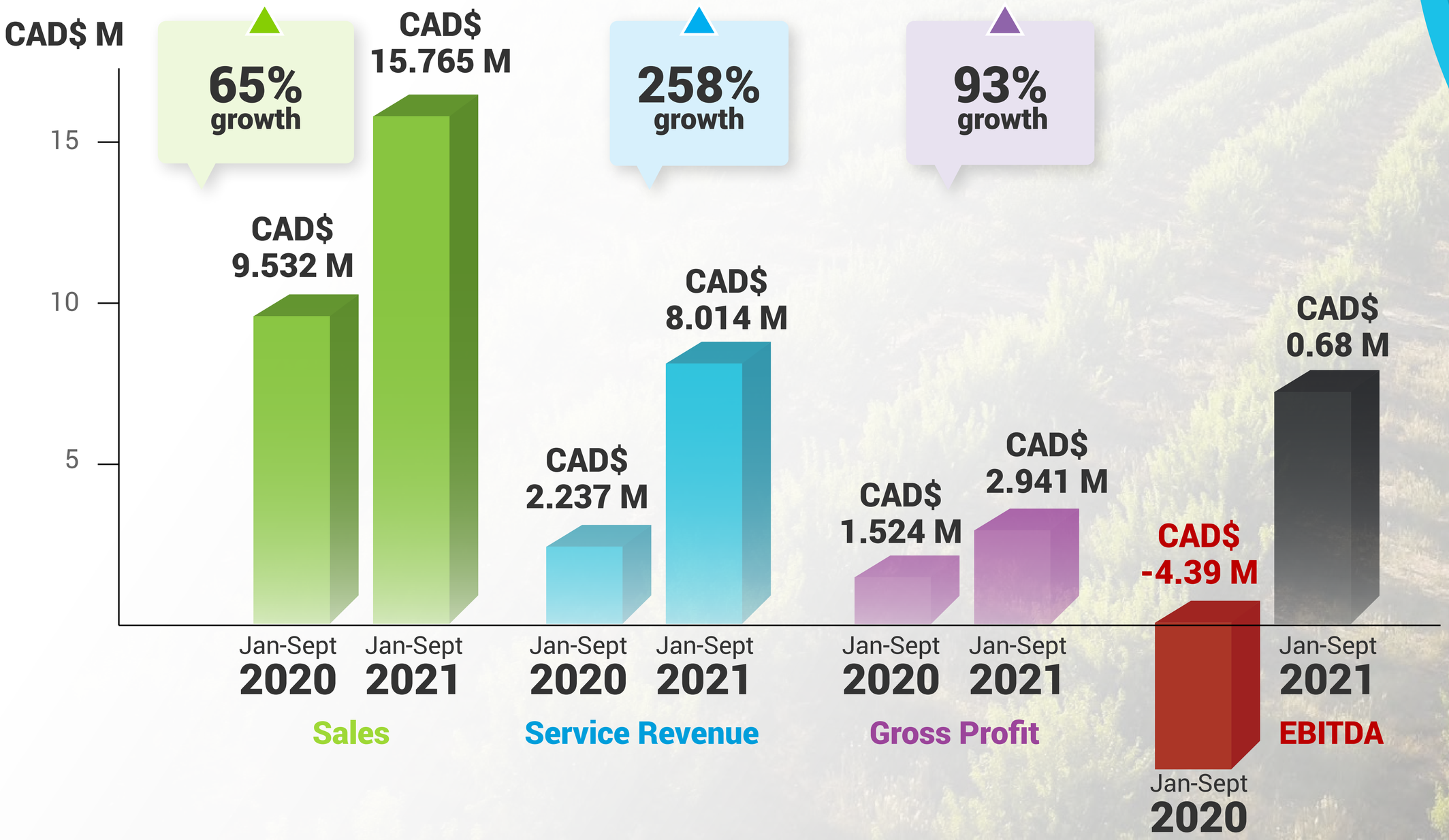
Water Ways Technologies

Backlog 2022

Water Ways Technologies

Canada	Uzbekistan
Multiple equipment & component sales	3 Drip Irrigation Projects
CAD$4.1M	CAD$9.4M
January	February

Financials


CAD$ M
15
10
5
65%
growth
258%
growth
93%
growth
CAD$
9.532 M
CAD$
15.765 M
CAD$
2.237 M
CAD$
8.014 M
CAD$
1.524 M
CAD$
2.941 M
CAD$
-4.39 M
CAD$
0.68 M
Jan-Sept
2020
Jan-Sept
2021
Sales
Service Revenue
Gross Profit
EBITDA

Capital Structure

	Number of securities
Shares outstanding (16.02.21)	144,611,390
Warrants	38,530,951
Options for Employees & Directors	6,658,527
Fully diluted	186,996,799

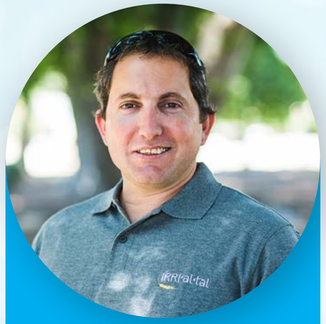
Insider Ownership: 35%

Float: 65%

Management Team

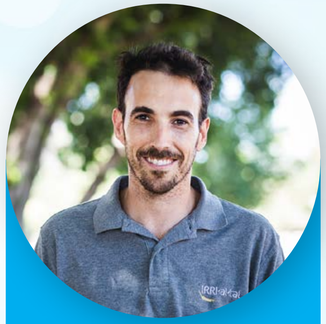
Water Ways Technologies

Ohad Haber
CEO & Director



Tomer Bachar
CTO

Amir Eylon
COO



Tal Weil
Head Agronomist

Dor Sneh
CFO

Board of Directors

Water Ways Technologies

Ronnie Jaegermann

Yehuda Doron

Ohad Haber

James (Jay) Richardson

Nitin Kaushal

Daniel N. Bloch

James Lanthier

WWT competitive advantages

Water Ways Technologies

Growth Strategy

Water Ways Technologies

Organic

new projects with existing customers

Geographic

sales offices in existing & new markets

Technologies

adding cutting-edge solutions

M&A

strategic mergers and acquisitions