

2025 Year-End and 2026 Update





Investor Update Framework

01 Highlights

02 Outlook

03 Financials

04 Questions and answers

HIGHLIGHTS

01



About Desert Control



Technology

A climate-smart innovation to restore and improve soil, increase water use efficiency, and strengthen economic resilience for our clients.



Solution Areas

Soil enhancement solutions to reduce water and input usage while increasing plant health for agriculture, forest management, golf courses, turf and landscaping.

Agriculture



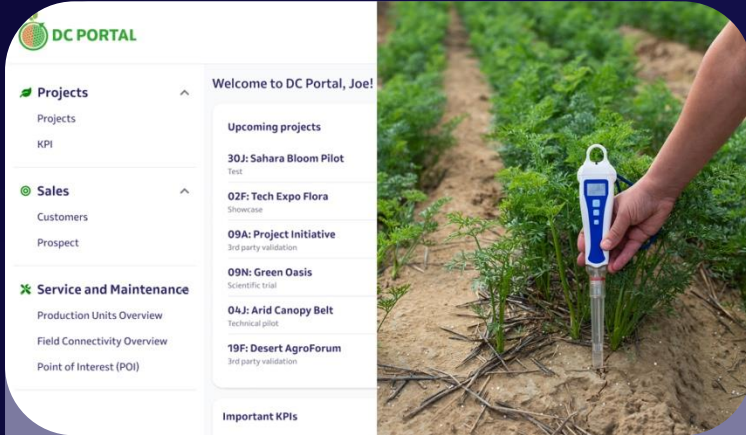
Trees & Forest



Golf, Turf & Landscaping



How LNC is Delivered



01 Assess & Analyze Design & Prescribe

- ➔ Gain understanding of client needs and location-specific soil and water conditions.
- ➔ Desert Control collects soil samples and implements sensors to assess and monitor soil health and water use.
- ➔ The optimal soil improvement solution is prescribed with a tailored LNC formulation.



02 LNC is Produced On Site With Tailored Formulation

- ➔ Desert Control brings LNC production units (as seen above) to the client location.
- ➔ The unit connects to a local water supply, and the specific formulation of natural materials (clay, minerals, etc.) is loaded into the unit.
- ➔ The unit processes the raw materials into a highly charged liquid nearly as thin as water.



03 Apply Easily Through Irrigation Systems (one-time application)

- ➔ The liquid has sub-micron particles and can safely be applied through irrigation systems.
- ➔ The liquid migrates into the ground, forming a soil structure in the root zone that retains water and nutrients like a sponge.
- ➔ One treatment can last for 5 years.

Focused Commercial Strategy With Multiple Revenue Streams

United States



Middle-East



Focus Areas

**California
Arizona**

**United Arab Emirates
Saudi Arabia**

Commercial Strategy

Direct sales

Licensing partners

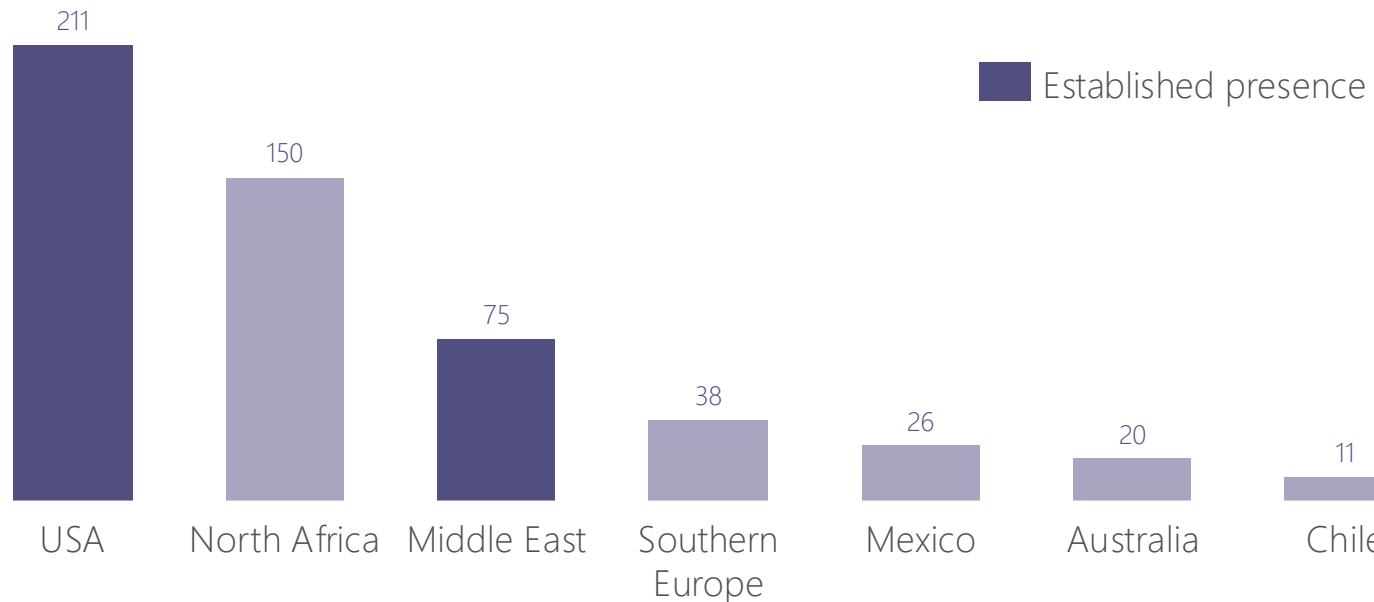
Revenue streams

**Pay on Delivery
Pay-as-you save («PAYS»)**

**Licensing revenue
Hardware sales**

ESTABLISHED PRESENCE IN HIGHLY ATTRACTIVE MARKETS

Major addressable markets – Sandy soil agriculture (USD billions)

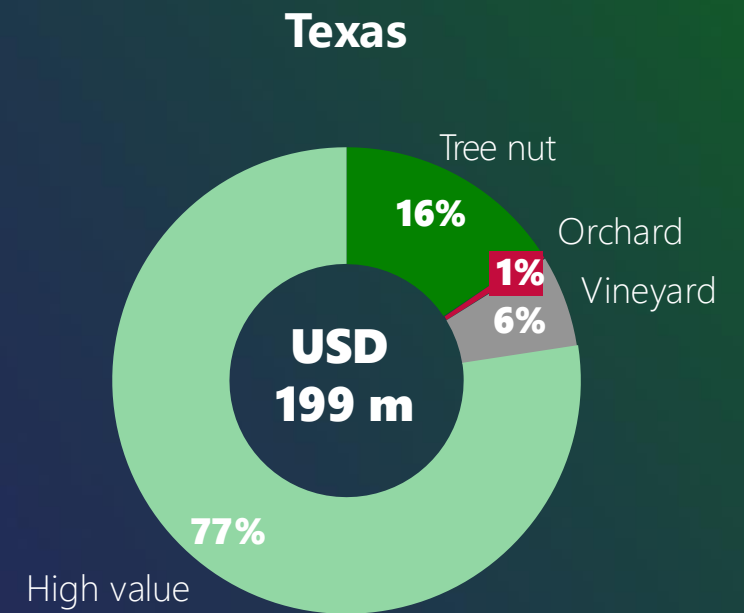
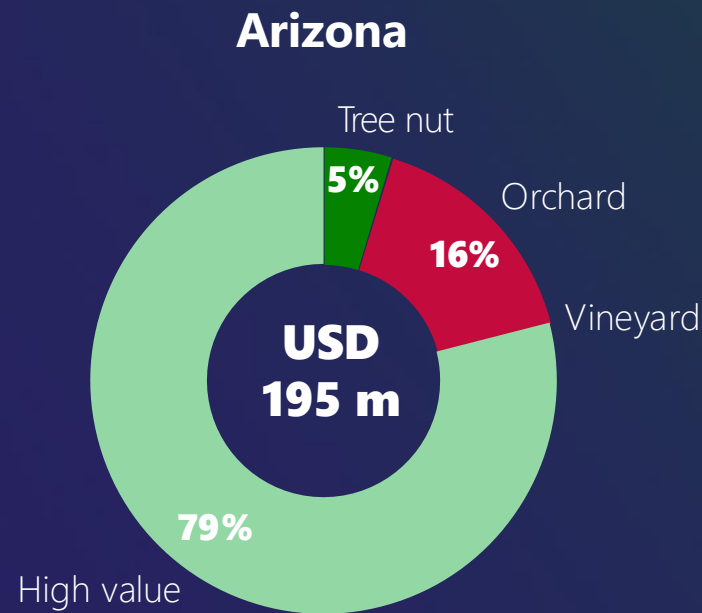
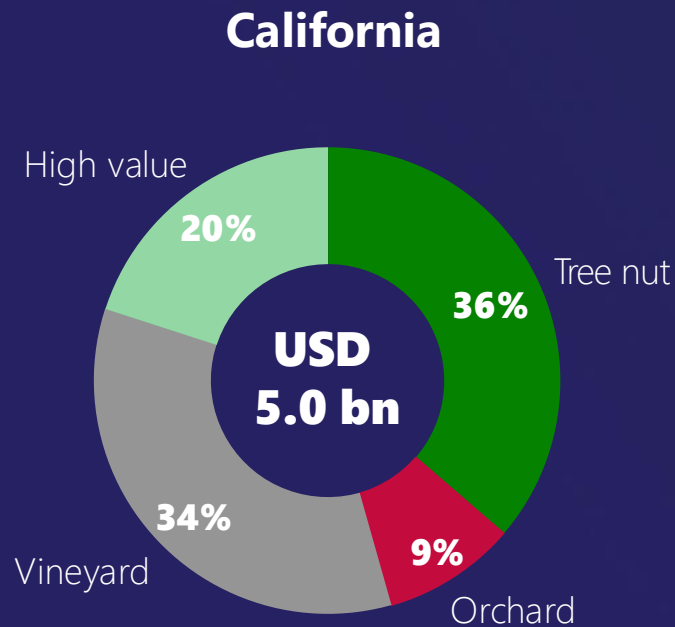


Desert Control has an established presence in USA and Middle East, two of the largest addressable markets in the world

Source: Westwater Research's numbers for US agriculture, National Agriculture statistics service, Independent market research firm, Internal calculations

PRIORITY 1 STATES: SUBSEGMENTS (excl. specialty crop)

Market size (60 - 100% sand in soil, \$billion)



Westwater Research's numbers for US agriculture, Internal calculations for turf, National Agriculture statistics service

Need For Efficient Water Usage Has Never Been Higher



UN NEWS

Global perspective human stories

20 January 2026

The world has moved beyond a water crisis and into a state of global water bankruptcy, says a new flagship report released on Tuesday by UN researchers.

LOS ANGELES TIMES

FEBRUARY 9, 2026

Water deadlock spirals downward

Supplies to California and other states are at risk as Colorado River negotiations stall.



U.S. Golf Course Update – Early Commercial Validation

Woodland Hills Country Club (CA)

First Pay-As-You-Save (PAYS) program client.
Reduced irrigation costs while maintaining turf quality.
2H 2025 water savings and incentive value exceed USD 185K.

Berkeley Country Club (CA)

Pilot completed with positive performance data.
Discussions ongoing for full-scale application.

Wood Ranch Golf Club (CA)

Pilot showing consistent water-use reduction results.

Los Angeles region → 35 golf courses, ~1,000 acres in LADWP area

H2 Woodland Hills Country Club

UPDATE In Q4, as in Q3, our first Pay As You Save (PAYS) program client, Woodland Hills Country Club (WHCC), realized significant savings in irrigation water costs. The combined savings and incentives for WHCC for H2 2025 exceeded \$185k USD (pending incentive approvals). Revenue to DC should exceed \$85k for H2 (pending final report from water utility)

Month	% Savings vs 5 yr base	5 yr Baseline Cost	Actual Cost	\$ Savings vs 5yr
Jul	27.0%	\$ 124,468	\$ 90,895	\$ 33,573
Aug	13.6%	\$ 191,070	\$ 165,004	\$ 26,066
Sep				
Oct	39.1%	\$ 66,832	\$ 40,726	\$ 26,106
Nov	68.3%	\$ 41,309	\$ 13,099	\$ 28,211

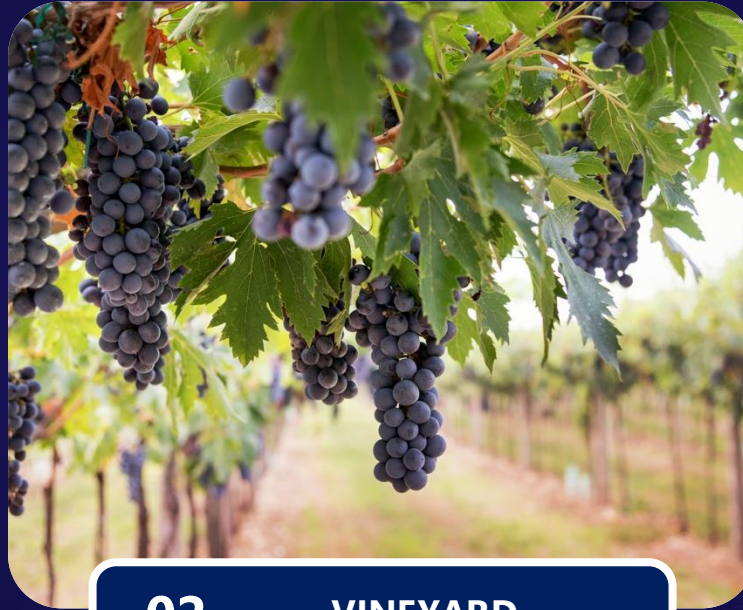
Agricultural Subsegments



01 PERMANENT CROPS

→ Tree nuts

→ Orchards



02 VINEYARD



03 SPECIALTY CROPS

→ High value (vegetables, berries, etc.)

California Almond Pilot – Scaling LNC in High-Value Permanent Crops

California produces 80 % of global almonds on 1.4 million acres worth ~USD 10 billion/year. Almonds require $\approx 4,000 \text{ m}^3$ water per hectare annually, driving > USD 1 billion in irrigation costs.

With most orchards already on micro-irrigation, future efficiency gains depend on better soil structure and moisture retention.

The pilot launched this week aims to quantify LNC's potential for water savings and yield stability in commercial orchards.



Oasis Date - World's largest organic medjool date grower with ~300,000 trees

Projects to date

- Locations: Somerton, AZ (research project); Corn Springs, CA >9000 trees treated.
- Goals: Improve nutrient retention & enhance yield in Arizona; Water conservation in California.



Operational Improvements

- Transplanting: Up to 9000 trees being transplanted to new location.
- Water conservation: goal to save 10% of total water use this year; first year having such a goal.
- Government funded project/s: AZ state funded grant pending for soil health farming practices. Once the grant awards are announced in late February, we expect them plan their 2026 LNC applications to some portion of trees to help with water conservation. No current \$ estimate.



Production Platform Strengthening

Increasing operational readiness and deployment capacity

Production System Progress

Core module in production at manufacturing partner

Fully integrated production unit in field in May

Additional units expected in the fall

Deployment Readiness

Equipment and staffing upgrades completed

System integration advancing (automation and cloud monitoring)

Operations base in California in third quarter

Middle East Update

Regional Strategic Partnerships

Licensed operator model strengthens local execution capacity and aligns regional partners with Desert Control's innovation platform.

Licensed operators in UAE and Saudi Arabia are Soyl and Saudi Desert Control, respectively.

Commercial & Pilot Activities

Historical agreements and pilot demonstrations across the UAE and Saudi Arabia support long-term market validation of Liquid Natural Clay technology in arid environments

Early recurring revenue streams emerging through licensing royalties from Middle East operations a developing monetization signal

Alignment with Regional Priorities

Partnerships and deployments contribute to broader sustainability agendas in the Middle East, including efforts linked to national climate, food security, and green urban initiatives

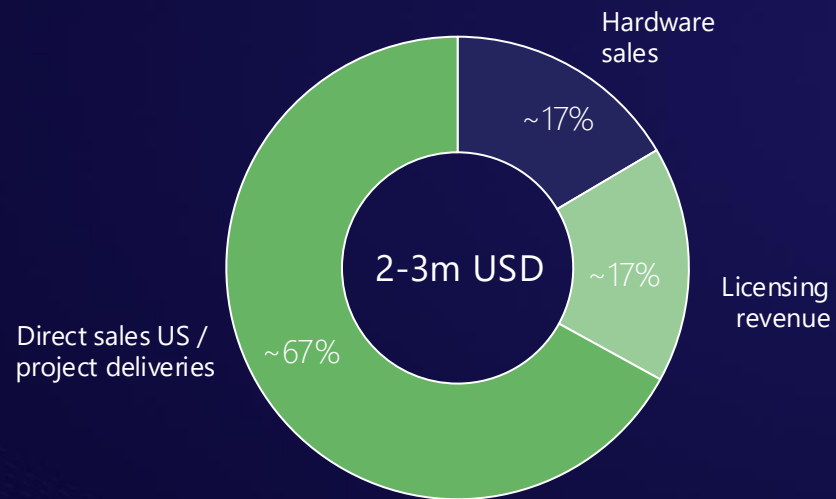
Desert Control's Middle East engagement has transitioned from operational pilots to structured regional partnerships with license-based revenue frameworks, reinforcing long-term commercial

OUTLOOK

02

SIGNIFICANT COMMERCIAL MILESTONES EXPECTED OVER THE NEXT 12 MONTHS

Contracted revenue 2026e



Key milestones for 2025/2026

- *Better execution in all areas, particularly in California*
- *Construction and delivery of new production units*
- *8 golf course pilots*
- *10 agriculture pilots California*
- *3 full golf course applications*
- *Initiation of large-scale contract in the Middle East*
- *Continuation of research confirming additional use cases and yield increase within agriculture segment*

Revenue defined as revenue recognized for the fiscal year + further revenue expected to be generated through PAYS contracts over the remaining contracting period

FINANCIAL PERFORMANCE

03

FINANCIAL REVIEW for FY2025

NOK thousands, unaudited

- Operating Highlights

- Revenues 2,745
- EBITDA (66,466)

- Balance Sheet Highlights

- Cash 62,500
- Debt 0

QUESTIONS AND ANSWER

04

Cautionary Note

This report contains forward-looking statements related to Desert Control's business, financial condition, operational results, and industry developments. These statements are based on management's current expectations, estimates, and projections about future events and trends, including but not limited to market adoption, regulatory developments, financial performance, and strategic growth initiatives.

Forward-looking statements are inherently subject to risks, uncertainties, and assumptions that could cause actual results to differ materially from those expressed or implied. These include, among others, risks related to market conditions, competition, regulatory changes, technology validation, supply chain constraints, macroeconomic factors, foreign exchange fluctuations, and the ability to secure and scale commercial contracts.

Terminology such as "expects," "intends," "plans," "believes," "anticipates," "projects," "targets," or similar expressions indicate forward-looking statements. While Desert Control considers these assumptions reasonable, there is no assurance that they will be realized. Investors are cautioned not to place undue reliance on forward-looking statements, as actual outcomes may differ due to external factors beyond the Company's control.

Except as required by law, Desert Control assumes no obligation to publicly update or revise forward-looking statements in light of new information or future events. This statement is made in accordance with applicable securities laws, including Section 5-12 of the Norwegian Securities Trading Act.





Thank you!