

2023 | SECOND QUARTER AND FIRST HALF YEAR REPORT

September 12th 2023



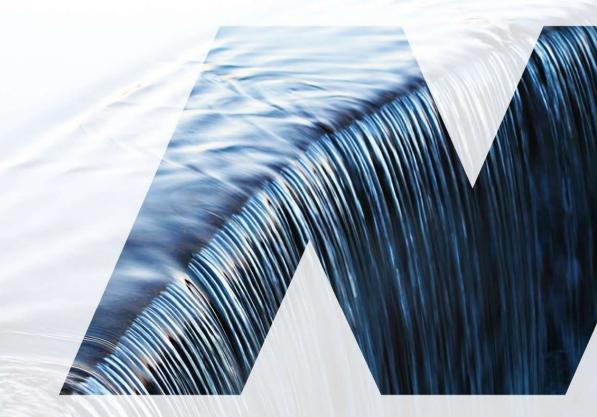
CEO – Stein E. Giljarhus

CFO - Morten Hilton Thomassen



AGENDA

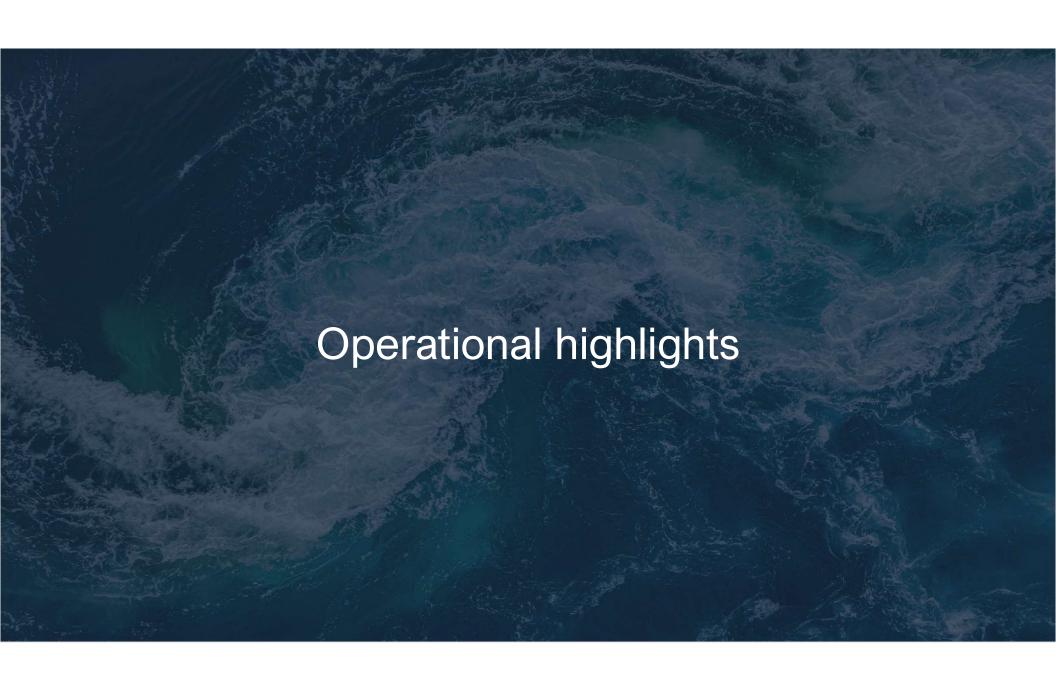
- ♠ Financial key figures
- Operational highlights
- ♦ Summary and outlook
- **♦** Q&A



Financial Key Figures

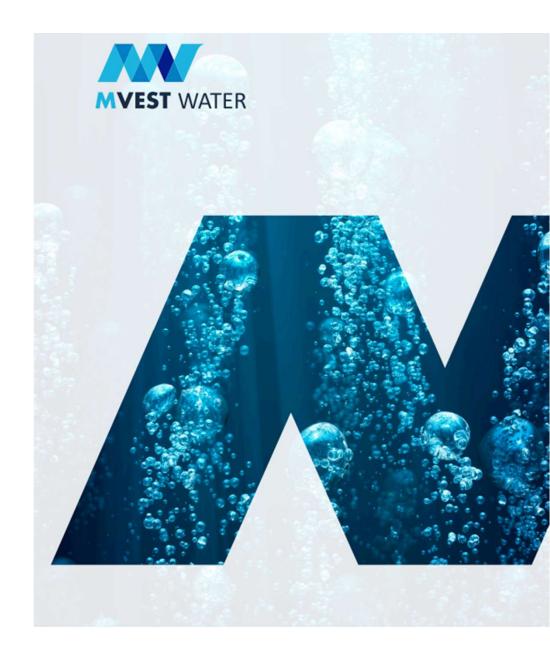


Figures in NOK million	Q2 2023	1H 2023	Q2 2022	1H 2022
Revenues	3.6	6.4	0.5	0.9
Operating expenses	7.8	18.3	6	14.6
Operating profit (loss)	(4,2)	(11.9)	(5.5)	(13.6)
Net profit (loss) before tax	(4.4)	(12.2)	(5.7)	(13.9)
CAPEX and R&D capitalization	0.9	2.3	2.2	3.8
Net change in cash	(8.6)	(18.9)	(11.6)	(26.1)
Cash balance	16	16	54	54
Equity	42	42	76	76
Total assets	51	51	88	88



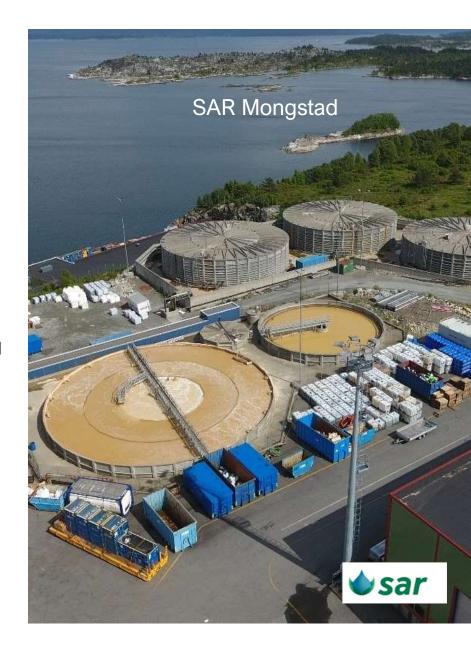
4 PRIORITIZED MARKET SEGMENTS

- Oil & Gas produced water, slop water
- Aquaculture fish farming, slaughterhouses
- Municipal wastewater and sludge dewatering
- Dredging water treatment and sludge-dewatering (River-, lake- and harbour sludge)



Oil & Gas – slop water

- ➤ 5-year frame agreement with SAR AS:
 - supplying NORWAFLOC® products, extensive technical support, laboratory services and advisory in wastewater and sludge management across SAR's 7 facilities in Norway
- > MVW are now targeting to duplicate the success at SAR in Norway, Denmark, UK and in the Netherlands.



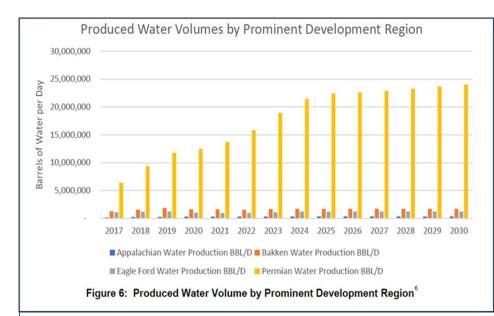
2

Oil & Gas USA – produced water

Market size produced water North America

2,3 BUSD per year

Strong driver for change – water has become a scarce resource limiting the oil production



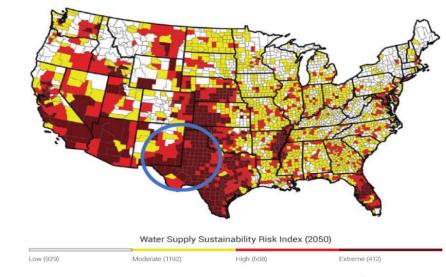


Figure 3: Projected Water Stress in the U.S. by Year 2050³

Oil & Gas USA – produced water Technological breaktrough for MVW's technology

Completed 12-months testing and qualification within 6 different applications on a major US oilfield with one of the major operators:

- 1. Pretreatment for injection
- 2. Pretreatment for RO and membranes
- 3. Pretreatment for boiler feed water
- 4. Pretreatment for ion-exchange resins
- 5. Flowback applications
- 6. Tertiary PW treatment for discharge
- Results confirms disruptiveness against competitive technologies.



Oil & Gas USA – produced water

Next steps after our qualification at a large oil field

- ➤ Install MVW's technology in <u>large scale pilot during</u> Q4 2023, followed by operation within first half of 2024
- Qualification project: People, equipment and chemicals treating 75 m3/h of Produced Water
- Operating phase:

 Replace 6 existing walnut shell filters with

 NORWAPOL® and NORWAFLOC®
- ESTIMATED VALUE:

> NORWAPOL filter media: MNOK 5

NORWAFLOC®: MNOK 10 recurring rev.



Aquaculture – land-based fish farming NORWAPOL® successfully installed at RAS Plant

- Contract awarded from Erko Settefisk AS in Q1 2023
- NORWAPOL® was installed at Erko Settefisk's RAS Plant at Stord, Norway in June 2023 to treat intake water
- Excellent performance
- > Delivered at schedule and budget
- > Satisfied client







Aquaculture – salmon slaughterhouses Complete solution for treatment of water and sludge

- ➤ The salmon slaughterhouses in Norway faces new and strict discharge regulations from Dec 2023, with a one-year deadline for implementation of solution for water treatment and sludge management.
- > This requires chemical treatment and separation of sludge that has until now been discharged to the sea.
- ➤ The industry faces enormous challenges in meeting the requirements and, not least, handling the substantially increase in waste material separated from the water.



- Aquaculture salmon slaughterhouses

 Complete solution for treatment of water and sludge
- Corporation agreement Downstream Marine secures access to
 70% of the Norwegian market
- Alliance agreement with Bioretur AS for delivery of solution for sludge management
- Cost efficient solution:
 - > OPEX down to 10 øre pr. kilo slaughtered salmon





Operational highlights – solution for salmon slaughterhouse industry

Overview water treatment and sludge management

Sludge Management

Out of DAF

Water treatment

DS: 11,6 %

DS: 25 %

DOWNSTREAM

Disinfeksjon

> OPEX down to 10 øre pr. kilogram slaughtered salmon



4

Aquaculture – salmon slaughterhouses

Complete solution for treatment of water and sludge

The market

of sites in Norway = 60

Total investments:

- NOK 2-300 million

Chemical treatment

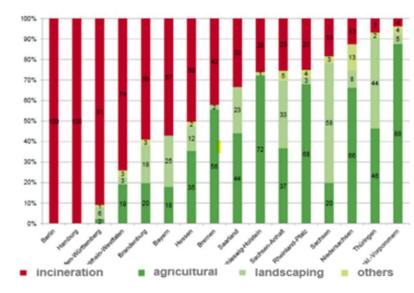
– estimate yearly consumption:

NOK 100 million (recurring revenues)



Municipal wastewater Germany The market

- ➤ 9,600 municipal sewage plants in Germany produce 1.72 million tons of dry sludge per year
- ➤ The 300 largest from about 100,000 capita and above account for 80% of sewage sludge production
- ➤ Annually, 16,000 tons of polymer are consumed for dewatering sewage sludge to be incinerated
- ➤ Annually, 34,000 tons of lime and 26,000 tons of Ferric Chloride are used for sewage sludge to be used as agricultural fertilizer
- ➤ Ferric chloride shortage competitive advantage





5

Municipal wastewater Germany MVW - new methods

MVW has developed 2 new methods for sludge dewatering using NORWAFLOC®.

The methods are being qualified full-scale at 6 plants in Q3 and Q4.

The 6 plants treat in total sewage equivalent to 1,5 million people.



Municipal wastewater Germany 6 ongoing small- and full-scale qualifications

- ➤ MVW has now successfully finished pilots at two of these sites, catering cities for 250,000 and 70,000 people.
- > Full-scale qualifications, scheduled to be finalized in October.
- ➤ Estimated annual recurring revenue, upon successful commercialization at these two sites, is more than 4 MNOK.
- Cooperation with established distributors
- > The 4 other qualifications are in process according to plan

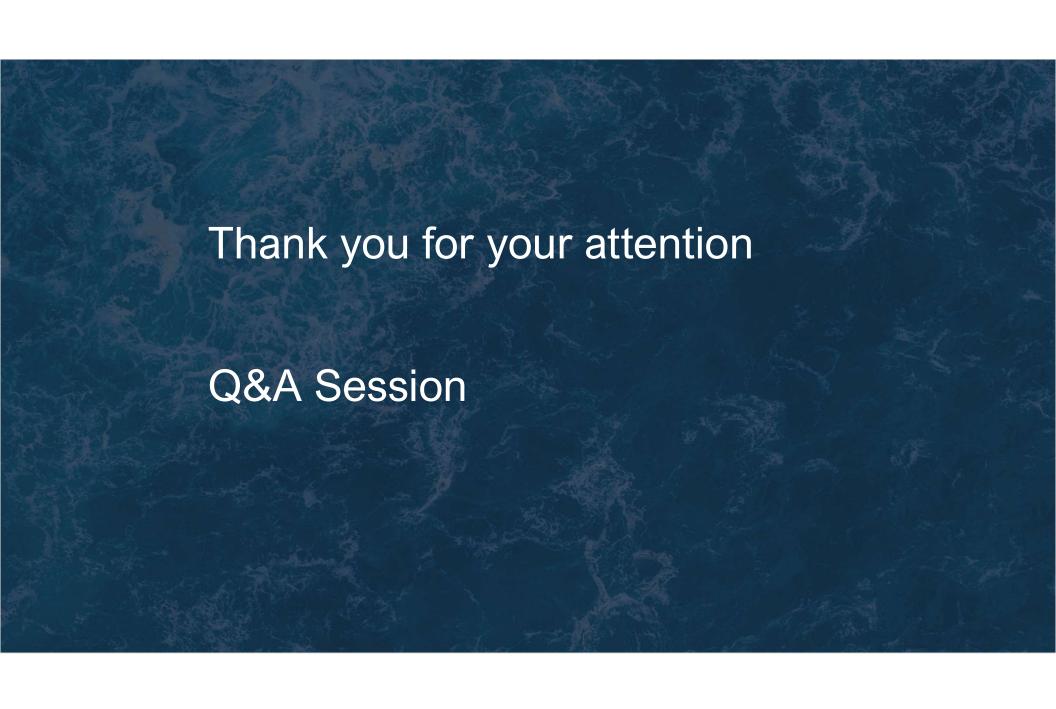


Summary and outlook



- Contract awards
- > Strong development in several business areas:
 - Oil & Gas slop water
 - Oil & Gas USA produced water
 - Municipal wastewater Germany
 - Aquaculture salmon process facilities





Disclaimer

The facts and information contained in this report contains information as known to the reporting date and is subject to future changes. Neither M Vest Water (the "Company") or related companies, affiliates, subsidiaries or management, supervisory board members, employees or advisors nor any other person can be held liable for any misrepresentations and do not provide any warranties with regards to the completeness of this report.

Neither the Company or related company, affiliates, subsidiaries nor any of the previous mentioned persons shall have any liability for any loss arising from the use of this report, neither direct nor indirect nor consequential damages. Whilst all reasonable care has been taken to ensure that the facts stated herein is correct and the views expressed herein are fair and reasonable, no guarantee can be provided. With regards to quoted information from external sources, this information is not to be interpreted as if they have been accepted or confirmed by the Company.

This document contains forward-looking statements. Forward-looking statements include all statements that do not describe historic facts, but may contain terms such as "believe", "assume", "expect", "anticipate", "estimate", "plan", "intend", "could" or similar wording. However, these statements are by nature subject to risk and uncertainties, as they are related to future events and are based on assumptions and estimates, which could not occur at all or do not occur as anticipated in the future. Therefore, no guarantee is provided for any future results or the performance of the Company, the actual financial situation and the actual results of the Company as well as the overall economic development and legal frameworks that may differ materially from the expectations reflected in the forward looking statements that are expressed or implied and may not fulfil.

Investors are therefore cautioned not to base their investment decisions regarding the Company on the expressed forward looking statements.

