

# Situation and challenges of the Norwegian pool market

Erik Schreuder Chairman Badelandene SA.

IAKS Swimming Pool Conference 8th of september 2022



# Agenda

Badelandene – history and facts

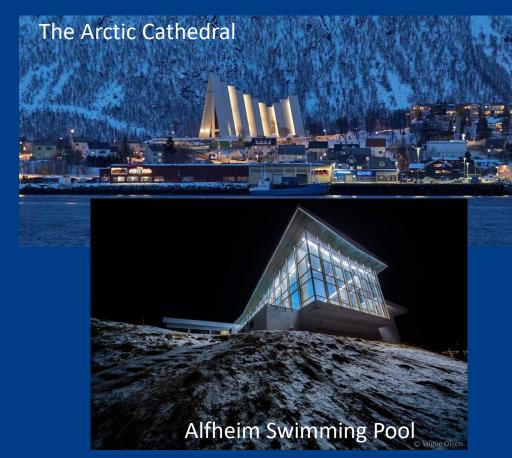
The Norwegian pool market

Challenges in the future



## About me

- Born in Tromsø
  - Gateway to the arctic ocean
- 8 years in the Norwegian Navy
- 25 years in The Fitness Industry
- General manager at Røykenbadet (2015-)
- Chairman of the board at Badelandene (2021-)





# Badelandene - history

- Founded in 2004
  - 14 members

- Main goal:
  - Establish an organisation for the largest swimmingpools i Norway
  - Sharing best practice
  - Increase revenue
  - Only for <u>market driven</u> swimmingpools





Terje Rønning Jorekstad, Lillehammer

Knut J. Pettersen Pirbadet, Trondheim



# Badelandene – Vision and purpose

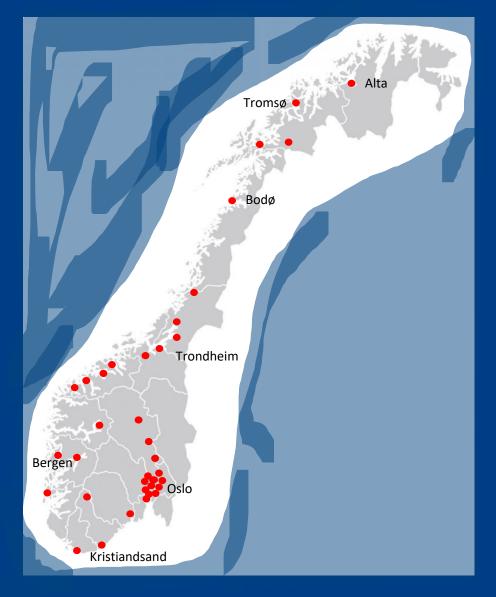
- Vision
  - We shall be the best arena for knowledge and development of the Norwegian Swimming Pool industry
- By create added value for the members :
  - Good purchase agreements
  - Key Financial Figures
  - Market cooperation
  - Network and sharing of experience





# Badelandene facts pr. 2022

- 35 locations from south to north
  - Increased with 7 members from 2019
- Organized as
  - 11 Private
  - 24 Public
- The size varies from 16.000 sqm to 1200 sqm
- Total revenue 589 MNOK (24 MNOK avg) in 2019



# **Badelandene visits 2015-2022**

**2019: 5.5 million visits (30% of market)** 

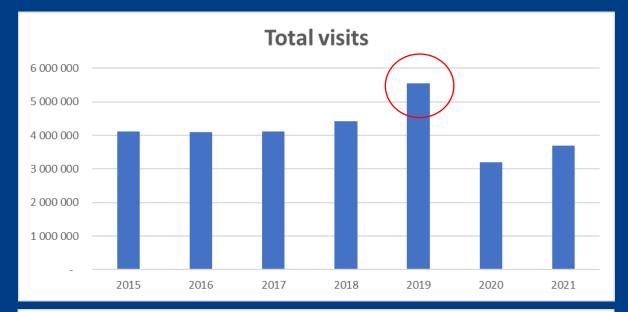
- 40.000 to 350.000 / 198.000 avg.
- (28 members)

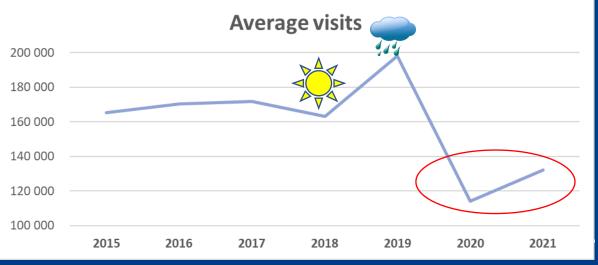
### 2020 and 2021

 -42% and -33% vs 2019 in average, due to Covid-19 pandemic

### The weather matters...

- 2018: warm and sunny mai-sept
- 2019: cold and rainy mai-sept





# The Norwegian Pool market 1.

### Norway (2021):

- Population: 5.4 mill.
- Density: 14/km2 (Germany 232/km2)

- 1.100 Swimmingpools in 800 facilities
- One pool per 4.800 habitant
- 20 million visits in total





# The Norwegian Pool Market 2.

- Approx. 250-300 empty pools out of 1.100
- 2005 The Labour Party promised to fill up every one...



- 53% at 4th. level in Norway
- Finland 72%, Sweden 92%, Denmark 79% and Iceland 96%
- Big differences in Norway
  - Asker gives everyone in 2nd and 10th grade free entrance to all swimming pools
    - Results: 95% at 4th level \*







# The Norwegian Pool Market 3.

- Extensive lack of pools in the biggest cities (Oslo)
  - Last one built in 1983
- Very few contractors with the right knowledge and the desire to involve in building swimmingpools
  - High risk with chance of economical failure
    - Manglerud went from 135 MNOK to 650 MNOK (+380%)
- The Norwegian Directive for Swimmingpools unchanged since 1996...
  - A proposal for a new Directive was delivered to the government in 2018
- Education of staff is poor (little or none co-operation between educational providers)



Manglerud Swimmingpool



# **Expensive tickets?**

### Income

- From NOK 146 to 41.
  - Avg: NOK 82

### **Cost (incl financial costs)**

- From NOK 218 to 97.
  - Avg: NOK 137



### Difference beetween income and cost:

- From NOK -122 to -7.
  - Avg: <u>NOK -55</u>



# **Energy crisis**

- Energycost in South Norway increased by 150-300%\* last 12 mth
- Our business is hit hard
- Extreme differences in Norway (south vs north) and public vs private (kWh prices)
- Older swimmingpools more exposed
- No government support yet to companies
- Consequences?
  - 2 swimminpools closed last month
  - 2-3 more in the line...



Prices per kW/h 24.7-24.8 (Source: NordPool)

\* 12 of our largest facilities

# Occupency rate – revenue boosters

- Membership offer utilize capacity and generate cash flow
  - NB! Good balance between organized and unorganized activities (predicitable offers)
- Pool design (make all targetgroups satisfied)
- Municipal users (daytime when good capasity)
- Fitness center
  - Area efficient, easy to manage and high income
- Other services → generates traffic → generates new customers



# Other succes factors

- Market driven management
- Clear goals, vision and values
- Trained and motivated staff
- High level of maintenance
- Building facilities with the right level of quality
- Energy-efficient (control)



**Celebration of visitor number 500.000** 





Permanently high energy costs

**Possible sollution:** 

Development of new energy saving systems, control and monitoring (heat, water and electricity usage)



Building the right pool and secure good projects on budget frames

Possible sollution:

Collaborative construction projects\* - with tight cooperation between contractors, advisor, architects and customer/builder

Develop the best solutions together with the builder - «open book»

\*Samspillsentreprise



Building more swimmingpools / fill up the empty ones

**Possible sollution:** 

Politicial will to invest in new facilities and understand return on investment in public health and swimmings skills in children



Education of staff to the business

Possible sollution:

One common education (system / provider) for the business



# High prices – low demand

### Possible sollution:

- Make sure that the offers meet the expectations.
- Service management.
- Strive to be better.
- Develop new offers



# Questions?





# Thank you for your attention!

