



Q2 | 2023



INTERIM REPORT 1 April - 30 June 2023

WYLD NETWORKS

WYLD NETWORKS

Wyld Networks is a virtual satellite network operator that develops and delivers innovative wireless technology solutions that enable affordable connectivity for the Internet of Things (IoT) devices and sensors anywhere in the world – especially for the 85 percent of the world’s surface where there are no cellular networks.

Read more on www.wyldnetworks.com

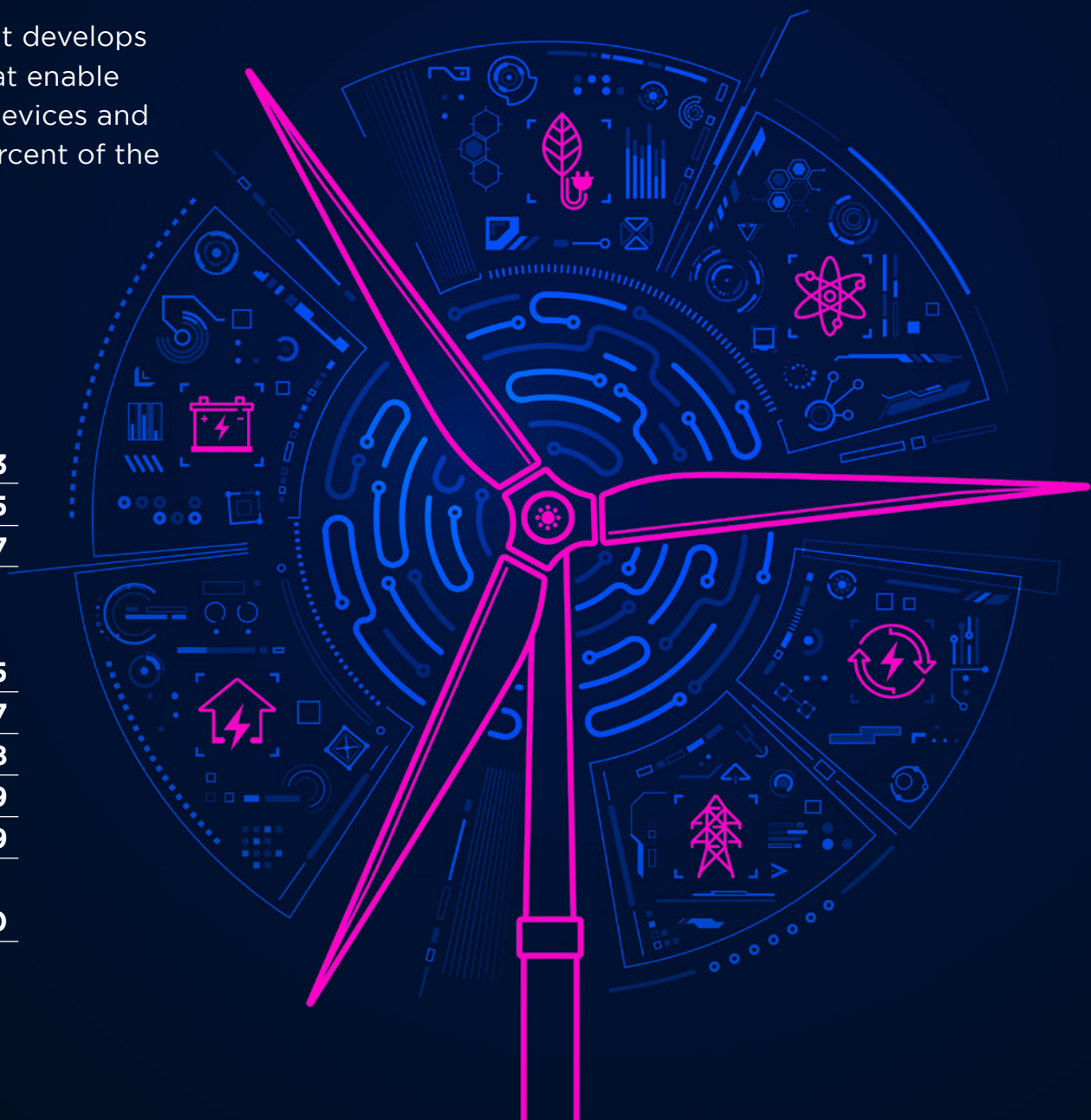
CONTENTS

Q2 Significant Events	03
Comments from the CEO	05
Future Markets	07

FINANCIAL RESULTS

Q2 Financial results commentary	15
Income Statement	17
Balance Sheet	18
Change in Equity	19
Cash Flow	19

ADDITIONAL INFORMATION	20
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Q2 2023: SIGNIFICANT EVENTS

- Wyld received in April 2023 a cash payment of GBP 340k (approx MSEK 4.3) from UK Government for R&D activities in 2021.
- US-Based Simple Controls Systems Inc places order on Wyld for USDM 0.9 (MSEK 9.1) for Wyld Connect module, terminals and data for tank level monitoring in oil and gas sector.
- Wyld has received a purchase order from Innovative Production Solutions USA for USDM 0.9 (MSEK 9.1) for deployment of Wyld Connect in the Oil & Gas sector for the monitoring of chemical volume and injection pressures.
- Wyld wins award from Innovate UK to fund Agrisound and Wyld in 'BioNet' project for comprehensive monitoring for agriculture using a new low-cost, low-bandwidth sound data processing method.
- Wyld's ground-breaking partnership with Eutelsat and Thales will develop satellite-to-satellite connectivity for telemetry and control using LoRa® technology to support satellite IoT networks in an ESA-sponsored programme.
- Wyld signs an agreement with satellite operator OQ Technologies that will enable Wyld to expand its product portfolio by adding 5G NB-IoT capabilities to its current product range. This will increase Wyld's addressable market from USD 670 million to USD 1.3 billion by 2025.

FINANCIAL SUMMARY

	Q2 (Apr-Jun)		H1 (Jan-Jun)	
	2023	2022	2023	2022
Total income, KSEK	1,333	1,038	2,664	1,984
EBIT, KSEK	-10,520	-9,864	-19,635	-16,931
Earnings per share, SEK (before dilution)	-0.79	-1.01	-1.47	-1.88
Earnings per share, SEK (after dilution)	-0.68	-1.01	-1.26	-1.88

- Wyld signs an agreement with Net Reply, a subsidiary of Reply Group, to integrate and sell the Wyld Connect satellite IoT solution. The Reply Group is a global leading systems integrator and consulting company with a market capitalization of approximately EUR 3.9 billion, operating in over 16 countries around the world.
- Warrants of series TO3 were subscribed to approximately 97.1% and Wyld received MSEK 16.1 before issuing costs.
- Wyld's Annual General Meeting took place on June 7th 2023.

“Wyld and Agrisound win award from Innovate UK for connected audio sensors for agriculture”

SIGNIFICANT EVENTS AFTER Q2

- Wyld received in July 2023 a cash payment of GBP 460k (approx MSEK 6.3) from UK Government for R&D activities in 2022.
- Wyld repaid a third party loan of MSEK 4.5 and consequently has no longer any liabilities to credit institutions by end of August 2023.
- Wyld launches New AP100 Intelligent Test Unit for Evaluation of (IoT) Satellite Installations enabling Wyld's customers to run tests across multiple satellite networks and acquire IoT data to enable rapid market evaluations and deployment at scale.
- Wyld is awarded a place in the UK-APAC Tech Growth Program initiative run by Intralink and the UK Government that will begin Wyld's penetration into the Asia Pacific IoT ecosystem.

WYLD CONNECT

USDM 7.2 (MSEK 77.1)

Total number of modules

226,500

Total number of terminals

3,000

DATA ORDERS

USDM 1.4 (MSEK 14.4)

TOTAL ORDER BACKLOG

USDM 8.6 (MSEK 91.5)

* All orders received are in USD so SEK values are approximate.



From Start-Up to Scale-Up

Wyld launched the commercial service in Q4, and doubled the order book of the whole of 2022 in Q1 2023, converting huge opportunities into purchase orders. The order backlog stands at USD 8.6 (MSEK 92). Now we are scaling up manufacturing to meet this high demand and we plan to deliver product starting in Q3 2023.

A CONTINUOUS FLOW OF LAUNCH PARTNERS

We received a purchase order from Simple Control Systems in the USA of MSEK 9.1 for deployment in the oil and gas sector. This is to provide connectivity for oil and water tank level sensors for remote asset digitization. Simple Control Systems has over 25 years of experience in providing SCADA, IoT and IIoT solutions, software and technology for the energy sector, system integrators and users. By using the Wyld terminal or integrating the Wyld module, Simple Control Systems will massively expand the areas in which they can deploy their sensors, providing their customers with the data they need to meet their business and sustainability goals.

We won an award from Innovate UK (UK's national innovation agency for tech startups) to fund Agrisound and Wyld in 'BioNet project' for new audio processing methods to enable comprehensive agricultural environmental monitoring. Pollination is an important ecosystem service that contributes significantly to the global economy each year. The value of crops dependent

on insect pollinators was estimated to be between USD 235 billion and USD 577 billion annually (FAO Report).

This project will evaluate the feasibility of using a new low-cost, low-bandwidth sound data processing method using innovative satellite IoT to enable cross-farm biodiversity monitoring. Initially focusing on the identification of pollinating insects, the project will develop and evaluate the new technology for audio data transmission.

We announced our participation in a European Space Agency program initiative with Eutelsat and Thales. This is to develop satellite-to-satellite IoT networks for telemetry and control, using LoRa technology to support satellite IoT networks. As part of this program, Wyld's IoT module will be built into LEO satellites and provide the required radio connectivity. Satellite-to-satellite connectivity will not only improve command and control of LEO satellites but also reduce the cost of command and control. It will also speed up the time for data to be delivered from sensor to user application, thereby reducing latency and enabling more use cases across more business verticals.

CEO COMMENTARY 1/2: CONTINUED >



“Our focus is on transitioning the company from start-up phase as we accelerate delivery of Satellite IoT connectivity to our customers”

ALASTAIR WILLIAMSON
CEO, WYLD NETWORKS

From Start-Up to Scale-Up

> CEO COMMENTARY 2/2

We signed a breakthrough agreement with Net Reply, a global leading systems integrator and consulting company with a market capitalization of approximately EUR 3.9 billion, operating in over 16 countries around the world in the telecoms, manufacturing, energy and logistics space. The Reply Group subsidiary focuses on network innovations and supports customers facing network challenges associated with digital transformation by defining, testing and commercializing IoT solutions and delivering IoT data to increase productivity, environmental sustainability and energy efficiency. They will integrate the Wyld Connect satellite IoT solution.

WYLD GOES 5G

I'm proud to have announced that our partnership with satellite operator OQ Technologies enables us to expand its product portfolio by adding 5G NB-IoT capabilities to its current product range. Adding 5G NB-IoT to our current LoRaWAN satellite IoT capability will double Wyld's addressable market from USD 670 million to USD 1.3 billion by 2025. This also enables us to target 5G mobile operators as customers and brand-new use cases in more market segments.

TO3 WARRANTS

The subscription period for exercise of the warrants of series TO3 took place during the period from and including May 17, 2023, up to and including May 31, 2023. The subscription price per share for exercising the warrants of series TO3 was set to SEK 7.31. In total, 2,208,515

warrants of series TO3 were exercised, corresponding to approximately 97.1 percent of the total number of outstanding warrants of series TO3, for subscription of 2,208,515 shares at a subscription price of SEK 7.31 per share. Wyld Networks will receive approximately MSEK 16.1 before issuing costs through the exercise of the warrants of series TO3.

LOOKING AHEAD

We are delighted to have been awarded one of the first places on the UK-APAC tech growth programme initiative run by Intralink and the UK Government that will begin Wyld's penetration into the APAC IoT ecosystem. We firmly believe there are massive opportunities for satellite IoT to solve issues in countries such as Australia, Japan and Korea — we expect this region to be a key part of our growth over the coming months and years.

The development team have had a breakthrough in launching the Intelligent Test Device AP100 for evaluating satellite Internet of Things (IoT) deployments. This enables Wyld's customers to run tests across multiple satellite networks and capture IoT data to allow quick to market evaluations and deployments at scale.

We are particularly excited to start developing 5G NB-IoT capability into our existing LoRaWAN product offering. Our ground-breaking partnership with satellite operator OQ Technology will accelerate the roll out of 5G NB-IoT.

As the rapid growth of Satellite IoT continues this multi-operator capability will further enable scalability for Wyld Connect and the Wyld Data service.

"We are particularly excited to start developing 5G NB-IoT capability into our existing LoRaWAN product offering"



The team are gearing up, as we scale up manufacturing to meet this high demand, and we plan to deliver product starting in Q3 2023.

ALASTAIR WILLIAMSON
CEO, WYLD NETWORKS

Satellite IoT: transforming the energy sector

From Oil & Gas to Nuclear to Renewables, satellite IoT is revolutionising the way data is driving and distributing energy throughout global networks

FUTURE MARKETS



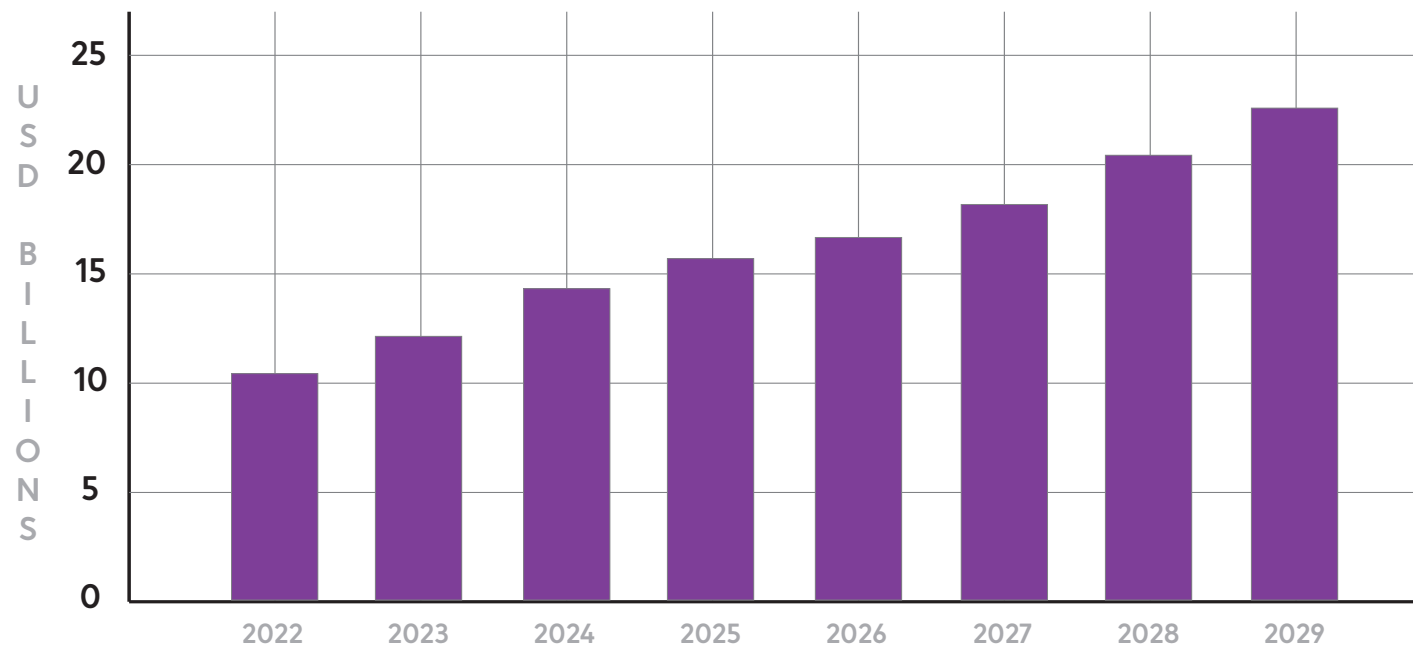
Satellite IoT: Transforming the energy sector — Oil & Gas

Energy is one of the most significant business sectors globally in terms of capitalization, influence, and technology. From Oil & Gas to Nuclear to Renewables, energy production and distribution employs over 65 million people with half of these in clean energy.

Multinational Oil & Gas companies, for example, are responsible for numerous platforms, facilities, and refineries across the globe requiring high standards of maintenance and monitoring to meet safety and regulatory requirements. Using a smartly deployed Industrial IoT solution, these companies can ensure equipment performance and improve efficiency and reduce risks and liabilities accordingly. In addition, by using Industrial IoT to monitor equipment and process data, companies can improve production throughput whilst reducing energy consumption and emissions.

Global IoT in the Oil & Gas market is predicted to reach over \$20 billion by 2029 according to Stratview Research. IoT deployment has been transforming the Oil & Gas sector because of the inherent advantages of offering access to hard to reach information especially across remote locations, making operations efficient and safer for employees. The rapid penetration of IoT in Oil & Gas has also enhanced operational productivity by optimising operations and minimizing less reliable manual data reading practices.

IoT in Oil & Gas Market Size (2022-29)



Data sourced from Stratview Research

“Global IoT in the Oil & Gas market is predicted to reach over USD 20 billion by 2029”

Satellite IoT: Transforming the energy sector — Oil & Gas

WHAT IS IoT IN THE OIL AND GAS INDUSTRY?

In the competitive world of the Oil & Gas Industry, companies strive to be cost-effective and still stay profitable and sustainable. The Internet of things in Oil & Gas is a network of physical objects with remote sensors, machine learning, and the cloud that are deployed in the upstream, midstream, and downstream operations for seamless collection of data. Companies can then process and leverage the data to streamline and simplify processes and supply-chain visibility and draw insights from the data for faster and more effective decision making.

IoT enables the opportunity for increased productivity and optimization while monitoring equipment, assets and processes. Safety and security, in extraction and delivery of valuable resources, increases dramatically due to IoT solutions automating processes and reducing human error. This approach also helps boost productivity by 6-8% by using accompanied data analytics.*

Oil and gas companies need to automate the process of monitoring and collecting data from multiple points throughout large and complex facilities and across widely dispersed assets. Traditionally, these processes were performed manually. At many facilities, they continue to be so. However, this is a highly ineffective way to check equipment function, optimisation and safety, as it is both time consuming, costly and more prone to error than automated processes. At the same time, the inability to perform continuous data monitoring and grow big data insights increases risk in operations.

(Terawatt Hours)

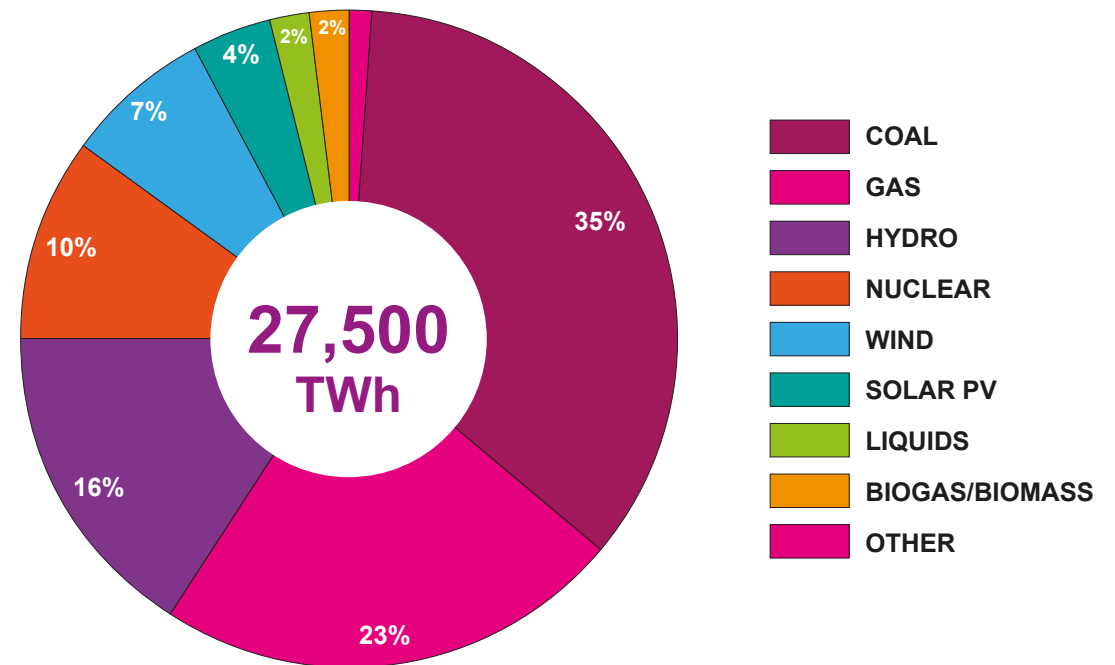


FIG. 2: Global power generation by source in 2021 (Terawatt Hours)

“In the competitive world of the Oil and Gas Industry, companies strive to be cost-effective”

* **SOURCE: Use cases in the Oil & Gas industry>**

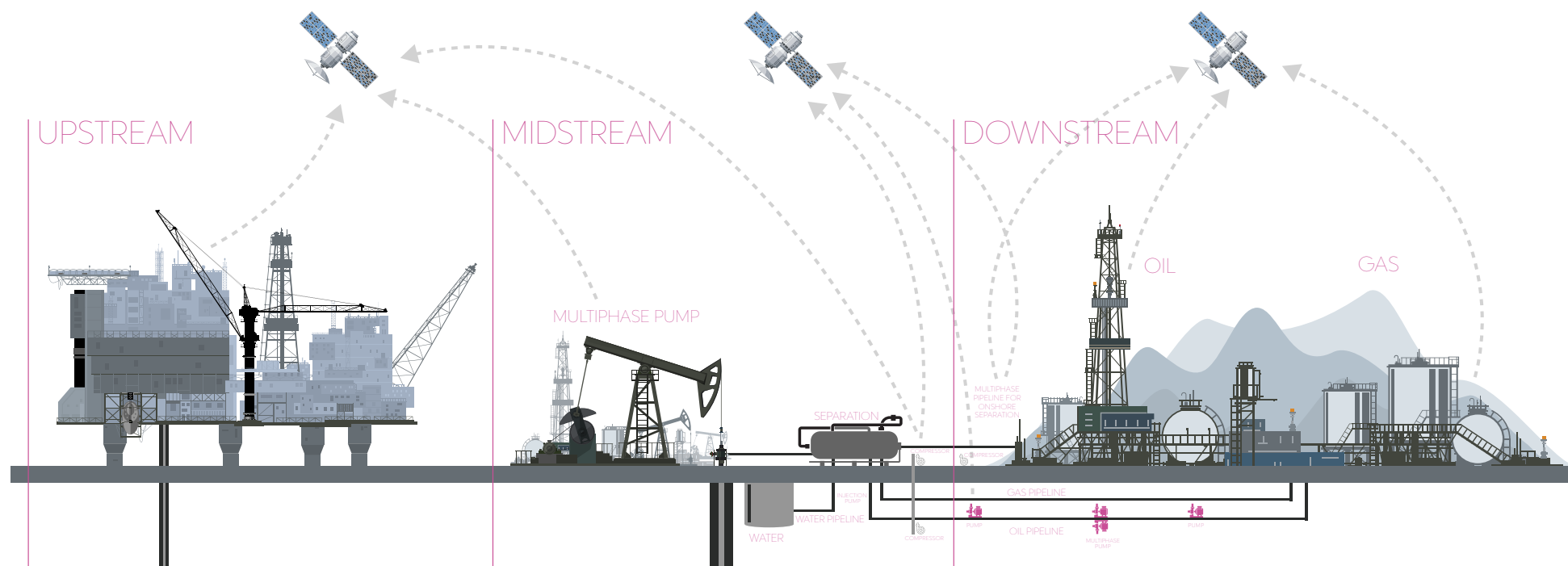


FIG. 3: Data sources in the upstream, midstream, and downstream operations of the oil and gas sector

- | | | |
|----------------------------------|-------------------------------|---------------------------------------|
| ■ Predictive Maintenance | ■ Pipeline Leak Detection | ■ Refinery Automation |
| ■ Workforce Productivity | ■ Virtual Rig Monitoring | ■ Tank Monitoring |
| ■ Optimizing Logistics | ■ Remote Site Monitoring | ■ Digital Twin |
| ■ Operations Risk & Intelligence | ■ Real-time Shipment Tracking | ■ Seismic Oil Exploration |
| ■ Inventory Management | ■ Mobile Field Enablement | ■ Carbon Emission Control |
| ■ Production Optimization | ■ Pipeline Health Monitoring | ■ Hazard Management and Worker Safety |

Satellite IoT: Transforming the energy sector — Renewables

RENEWABLES

Investments in renewable technologies have been growing significantly in recent years. Many nations and energy companies around the world have recognized the importance of transitioning to cleaner and more sustainable sources of energy.

The global renewable energy market size was estimated at USD 1,031 billion in 2022 and is expected to hit over USD 1,998 billion by 2030 with a registered CAGR of 8.6% from 2022 to 2030.*

Applications of IoT in renewable energy production involve sensors that are attached to generation, transmission, and distribution equipment including overhead transmission lines, substations, wind turbines, solar panels and much more.

Often in remote or difficult to reach locations, renewable sector IoT solutions will increasingly be delivered by low power sensor-to-satellite technology.

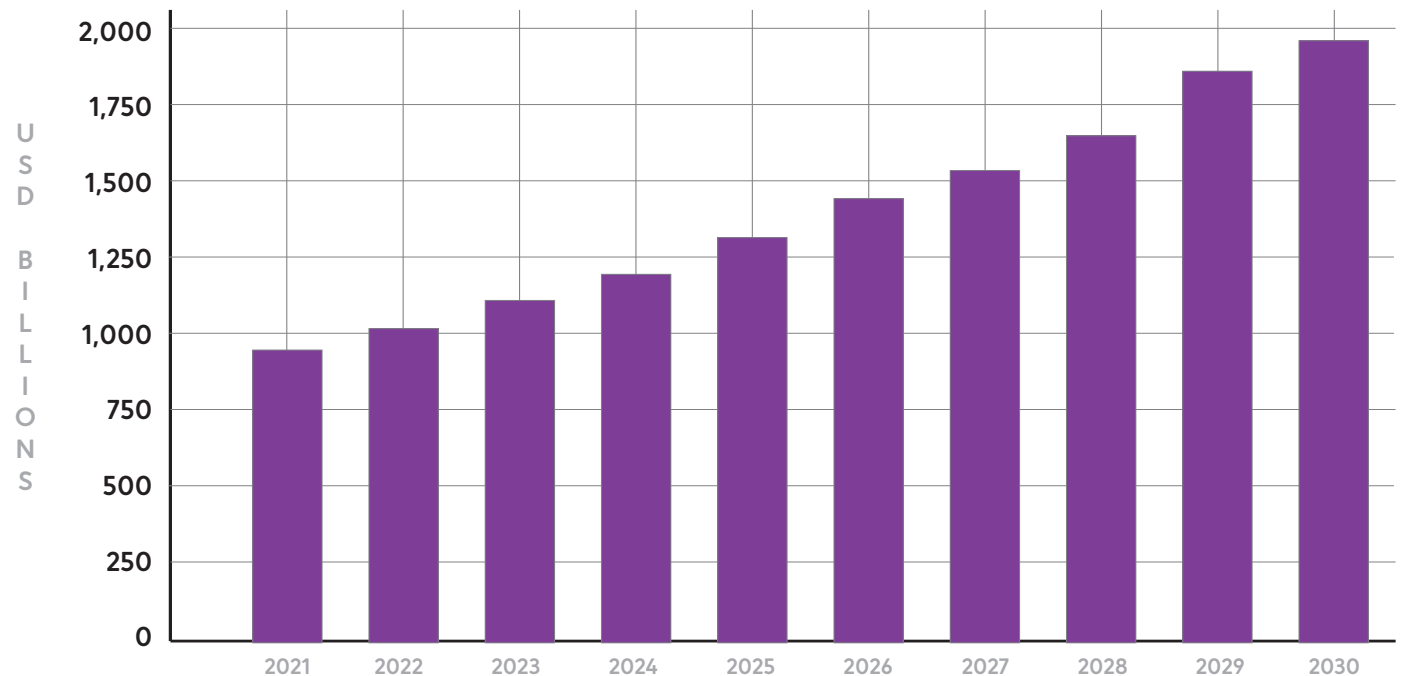


FIG. 4: Global investment in renewable energy

“Many nations and energy companies around the world have recognized the importance of transitioning to cleaner and more sustainable sources of energy”

* SOURCE: Energy and Power – Renewable Energy Market>

Satellite IoT: Transforming the energy sector — Renewables

- Smart Grids
- Energy Monitoring and Management
- Asset Management and Maintenance
- Renewable Energy Forecasting
- Energy Storage Optimization
- Demand Response and Grid Integration

“This data can be used for monitoring, performance analysis, and predictive maintenance, leading to improved efficiency and cost savings”

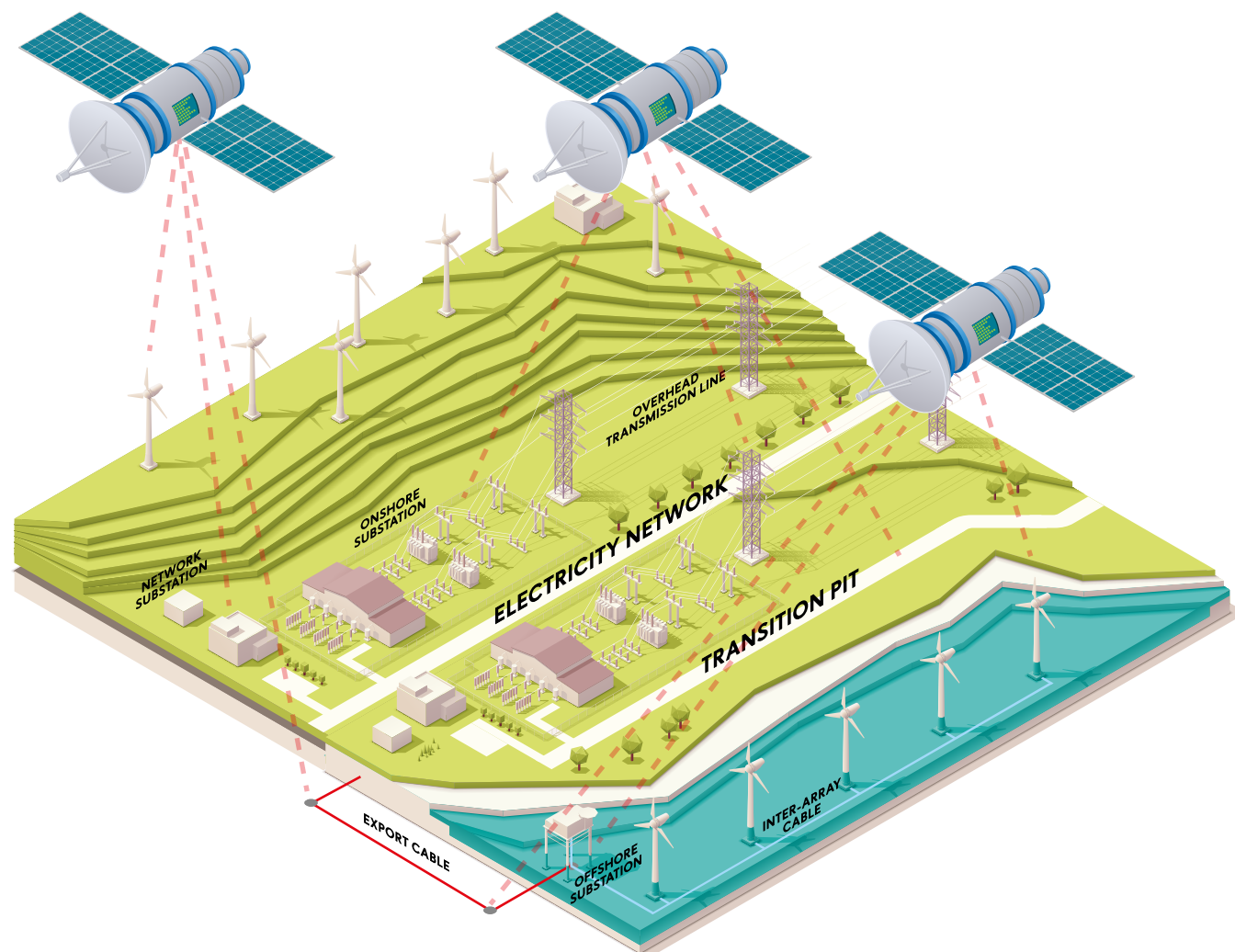


FIG. 5: Satellite in IoT in the renewable energy sector

Satellite IoT: Transforming the energy sector — Renewables

Satellite IoT is having a significant impact on the renewable energy sector, facilitating efficient monitoring, control, and optimization of renewable energy systems. With further advancements in Satellite IoT technology, we can expect even greater integration and optimization of renewable energy resources in the future.

Overall, IoT offers numerous opportunities for the energy sector to enhance efficiency, improve sustainability, and enable more intelligent and responsive energy systems. By leveraging Satellite IoT data and connectivity the energy sector will transform into a more efficient, flexible, and environmentally friendly ecosystem, contributing to the growth and sustainability of renewable energy sources, for a cleaner and more resilient energy future. ■

“With further advancements in Satellite IoT technology, we can expect even greater integration and optimization of renewable energy resources in the future”



Q2: Financial Results

The background of the slide features a complex, abstract network of glowing lines in shades of blue and red. These lines are interconnected, forming a mesh-like structure that resembles a digital or financial network. The lines are more prominent in the lower half of the image, where they form a dense, geometric pattern, and become more diffuse and blurred as they extend towards the top. The overall color palette is dark, with the glowing lines providing a high-contrast, futuristic aesthetic.

Q2 | Financial Results Comments: page 1

INCOME STATEMENT

Net Sales

Net sales in Q2 are mainly related to the delivery of test modules to customers ahead of the launch of the service later in 2023.

Other Operating Income

This income in Q2 2023 is the accrued 2023 UK R&D Tax Credit. We expect the full year 2023 R&D Tax credit income to exceed both 2022 and 2021. The amount received in Q2 2023, regarding FY 2021, was MSEK 4.3. The Q2 2023 accrued income is a prudent estimate.

Raw Material

All these Raw Material costs occur in the UK and mainly relate to development laboratory costs and components consumed in development.

Raw material costs for the first months 2023 of MSEK 0.8 show an increasing over the same period in 2022 due to increasing development activity.

The first half 2023 costs of MSEK 0.8 compare to MSEK 1.3 for the full year in 2022.

Other External Costs: Q2 2023 MSEK 5.6 (Q2 2022 MSEK 6.0)

The biggest external cost is for Contractors fulfilling permanent positions in Development, Sales and Admin which was MSEK 1.9 in the second quarter, almost the same value as in the first quarter of 2023.

The other main costs in Q2 2023 were:

Fees related to the T03 Warrants (*see note below)	MSEK 0.8
Other Financial fees	MSEK 0.7
Advertising and Marketing	MSEK 0.5
Worldwide Travel	MSEK 0.4
Office Rent and associated infrastructure	MSEK 0.4
Legal advice	MSEK 0.3
Audit & Accounting	MSEK 0.2
NASDAQ and other associated costs	MSEK 0.2

**Fees for T02 Warrants in Q2 2022 were MSEK 1.3*

Personnel Costs

Q2 2023 costs represent an average of 20 full time employees and 3 part time directors in the quarter.

Interest Expense

Q2 2023 interest includes final interest on a loan of MSEK 4.0 which was rolled over in June 2023, whereas in 2022 interest was on a loan of MSEK 12.0 which reduced to MSEK 8.0 during the quarter.

Q2 | Financial Results Comments: page 2

BALANCE SHEET

Intangible Assets

Intangible Assets at cost were acquired pre IPO.

No additions in 2023 and amortization is on a 10 year basis.

Tangible Assets

Tangible Assets are computer and testing equipment with depreciation on a 3 year basis. Low investment in the quarter as staff are well equipped, unusually resulting in additions were a similar value to depreciation.

Other Receivables

Mainly represent amounts owed by the UK government for the R&D Tax Credit for both FY 2023 and 2022.

Other Receivables reduced significantly in the second quarter.

The 2021 R&D Tax Credit of MSEK 4.3 was received on 4 April 2023. The UK government paid the same amount as was claimed by the company and in addition interest was paid by the UK government due to late payment by them.

The 2022 R&D Tax Credit claim of MSEK 6.3 was received in full in July 2023.

Prepaid Expenses and Accrued Income

Prepaid expenses increased significantly in the second quarter due to two 12 month license fees/subscriptions.

Prepaid LoRa Alliance Membership subscription of USD 20k is through June 2024 and has a much wider scope due to increased usage by Wyld.

Prepaid OTC Markets subscription of USD 15k is till April 2024 and helps Wyld get access to capital outside of Europe.

Cash and Bank Balances

In the first week of Q2, a significant amount (MSEK 4.3) was received from the UK tax authorities.

The company expects to have sufficient funds to meet its obligations throughout 2023.

Equity

The successful T03 Warrants program in the June 2023 quarter raising KSEK 16,144 resulted in an increase in Share capital and other capital contributions.

2,208,515 new shares were issued in the quarter increasing share capital from KSEK 1,113 to KSEK 1,297.

Similarly share premium increased from KSEK 85,830 to KSEK 100,677.

Current Liabilities to Credit Institutes

The MSEK 4.0 loan was rolled over in the quarter including accrued interest and fees so the new balance at 30 June 2023 was KSEK 4,554.

This loan was repaid in August 2023 and consequently Wyld has no liabilities to credit institutions as of 31 August 2023.

Accounts Payable

In the UK, Accounts Payable in GBP reduced in the Quarter but increased in SEK terms due to the weakening of the SEK against GBP.

The company continues to pay its trade creditors on normal terms.

Accrued Expenses

Increased in the quarter reflecting the company's policy of recognizing liabilities on a timely manner. No unusual items.

CHANGE IN EQUITY

KSEK 16,144 new capital raised in the quarter.

CASH FLOW

Working Capital reduced MSEK 2.7 in the Quarter, mainly due to receipt of the 2021 R&D Tax Credit from the UK Government.

Group Consolidated Income Statement

	Apr-Jun 2023	Apr-Jun 2022	Jan-Jun 2023	Jan-Jun 2022
OPERATING REVENUE, ETC.				
Net sales	336	111	696	116
Other operating income	997	927	1,968	1,868
Total operating revenue	1,333	1,038	2,664	1,984
OPERATING EXPENSES				
Raw material	-338	-621	-802	-715
Other external costs	-5,638	-5,976	-9,858	-9,779
Personnel costs	-5,734	-4,161	-11,368	-8,179
Depreciation/amortization of tangible and intangible fixed assets	-117	-81	-228	-149
Other operating expenses	-25	-63	-43	-93
Total operating expenses	-11,852	-10,902	-22,299	-18,915
Operating loss	-10,520	-9,864	-19,635	-16,931
RESULT FROM FINANCIAL INVESTMENTS				
Interest expense and similar profit/loss items	-240	-280	-360	-640
Total financial items	-240	-280	-360	-640
Loss after financial items	-10,760	-10,144	-19,995	-17,571
Tax on net profit/loss for the year	0	0	0	0
Net loss for the year	-10,760	-10,144	-19,995	-17,571

All Amounts in KSEK

Group Consolidated Balance Sheet

	30 Jun 2023	31 Dec 2022
ASSETS		
Fixed assets		
Intangible fixed assets		
Other intangible assets	920	933
Total intangible fixed assets	920	933
Tangible fixed assets		
Equipment, tools, fixtures and fittings	558	560
Total tangible fixed assets	558	560
Total fixed assets	1,479	1,493
Current assets		
Accounts receivable	101	17
Other receivables	7,693	9,567
Prepaid expenses and accrued income	2,122	1,505
Cash and bank balances	18,988	20,332
Total current assets	28,904	31,421
TOTAL ASSETS	30,383	32,914

	30 Jun 2023	31 Dec 2022
EQUITY AND LIABILITIES		
Equity		
Share capital	1,297	1,113
Total share capital	1,297	1,113
Other capital contributions	100,677	84,717
Retained Earnings prior years	-61,307	-23,780
Current year loss	-19,995	-39,079
Translation contributions	-963	0
Subtotal other own capital	18,411	21,858
Total equity	19,709	22,971
Long-term liabilities		
Liabilities to credit institutions	0	0
Total long-term liabilities	0	0
Current liabilities		
Liabilities to credit institutions	4,554	4,000
Accounts payable	2,221	2,548
Other liabilities	900	913
Accrued expenses and deferred income	3,000	2,483
Total current liabilities	10,675	9,943
TOTAL EQUITY AND LIABILITIES	30,383	32,914

All Amounts in KSEK

Group Consolidated Change in Equity

	Jan-Jun 2023	Jan-Jun 2022
Amount at the beginning of the year	22,971	10,170
New share issue	16,144	25,245
Net loss for the year	-19,995	-17,571
Translation differences	588	16
Amount at the end of period	19,709	17,860

Group Consolidated Cash Flow

	Apr-Jun 2023	Apr-Jun 2022	Jan-Jun 2023	Jan-Jun 2022
OPERATING ACTIVITIES				
Loss after financial items	-10,760	-10,144	-19,995	-17,571
Depreciation/amortisation	117	81	228	149
Cash flow from operating activities before changes in working capital	-10,643	-10,063	-19,767	-17,422
CASH FLOW FROM CHANGES IN WORKING CAPITAL				
Increase (-)/decrease (+) in accounts receivable	273	-110	-84	-115
Increase (-)/decrease (+) in prepaid expenses	-525	1,137	-617	789
Increase (-)/decrease (+) in current receivables	2,768	-1,214	1,874	-3,341
Increase (+)/decrease (-) in accounts payable	142	-1,511	-327	273
Increase (+)/decrease (-) in other liabilities	155	-1,805	-13	353
Increase (+)/decrease (-) in accrued expenses	-140	-642	518	-762
Total changes in working capital	2,673	-4,144	1,350	-2,802
Cash flow from operating activities	-7,969	-14,207	-18,416	-20,224
INVESTING ACTIVITIES				
Acquisition of tangible fixed assets	-96	-211	-135	-261
Cash flow from investing activities	-96	-211	-135	-261
FINANCING ACTIVITIES				
New share issue	16,144	25,245	16,144	25,245
Change in external loan	554	-4,000	554	-4,000
Cash flow from financing activities	16,698	21,245	16,698	21,245
Cash flow for the period	8,633	6,827	-1,853	760
Cash and cash equivalent at the beginning of the period	9,942	12,075	20,332	18,171
Exchange rate differences	413	94	509	65
Cash and cash equivalents at the end of the period	18,988	18,996	18,988	18,996

All Amounts in KSEK

Additional Information

Financial Calendar

21st August 2023, Q2 Interim Report 2023
30th November 2023, Q3 Interim Report 2023
31st March 2024, Q4 Interim Report 2023

Wyld Network's financial reports are made available on the company's website.

Auditor Review

This report has not been subject to review by the company's auditor.

Accounting Principles

The company's interim report has been prepared in accordance with the Annual Accounts Act and the Swedish Accounting Standards Board's general advice BFNAR 2012:1 Annual and consolidated accounts (K3)

Significant Extraordinary Events During the Period

No events of a material nature occurred during the period.

Employees

The average number of employees in the Group, including consultants, during the quarter was 27 (2022 was 30).

The average number of employees (full-time positions excluding consultants) during the quarter was 20 (2022 was 16).

Shareholders and Share Capital

Share Capital at 30 June

2023: SEK 1,297,175
2022: SEK 877,067

Share Premium at 30 June

2023: SEK 100,676,863
2022: SEK 58,305,001

The outstanding shares at 30 June

2023: 15,546,148
2022: 10,511,307

More information on the company's website.
www.wyldnetworks.com

Additional Note

In the event of any discrepancy between the English and the Swedish versions of the report, the English version takes precedence.

Forward-looking Statements

This interim report may contain statements concerning, among other things, Wyld Networks' financial situation and profitability, as well as statements about growth and longterm market potential that may be forward-looking. Wyld Networks believes that the expectations reflected in these forward-looking statements are based on reasonable assumptions. However, forward-looking statements include risks and uncertainties, and the actual results or consequences may differ significantly from those made. In addition to what is required by applicable law, forward looking statements apply only on the day they are made and Wyld Networks does not undertake to update any of them in the light of new information or future events.

Related Party Transactions

No related party transaction has occurred during the period.

Certified Adviser

Mangold Fondkommission AB is acting as the company's Certified Adviser.

Contact

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