



Q2|22

INTERIM REPORT

1 April – 30 June 2022

Including Q2 2021

CONTENTS

Introduction

Wyld Networks in brief	02
Q2 Highlights	03
Comments from the CEO	05
Wyld Products and services	07
Commercialisation strategy	08
Future markets	09

Financial results

Income statement	13
Balance sheet	14
Cash flow	15
Change in equity	15

Additional information	16
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WYLD NETWORKS IN BRIEF

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

Q2: SCALING UP TO FULL COMMERCIAL LAUNCH

Wyld continue to sign strategic launch partners, build on the purchase order book and successfully complete end-to-end testing of the satellite IoT network.

Significant events during Q2

- Wyld Networks has signed 5 additional partnerships this quarter with: Constanta Industrial (Brazil), Brinja (Sweden), HartBR (Brazil), IMAE (Brazil) and DEWA (UAE). Wyld Networks has now formed 28 partnerships within 19 markets.
- DEWA's (Dubai Electricity & Water Authority) space program – Space-D – has launched its first satellite: DEWA – SAT 1. This is in partnership with Wyld Networks, DEWA R&D Centre and Infra X. This will enable Wyld to deliver solutions to DEWA's infrastructure and jointly engage with other utility companies globally.

FINANCIAL SUMMARY

	Q2 (Apr-Jun)		Half-year (Jan-Jun)		Full-year (Jan-Dec)	
	2022	2021	2022	2021	2021	2020
Total income, KSEK	1,038	915	1,984	2,576	6,529	5,797
EBIT, KSEK	-9,864	-9,688	-16,931	-14,605	-26,386 ¹⁾	-9,777
Earnings per share, SEK	-1.01	-1.62	-1.88	-2.44	-3.19	-3.47

1) Includes one-off costs of SEK 6.23 million mainly related to the company's IPO.

- Wyld has successfully completed its end-to-end testing of its satellite IoT network.
- Wyld has chosen Missouri as the base for its operations in the US. In partnership with World Trade Center St. Louis and STL Partnership; operations will be held to develop and distribute satellite IoT solutions for agriculture and supply chain sectors.
- Wyld's shares began trading on the OTCQB Venture Market in the US under the symbol "WYLD". Joining the OTCQB allows over-the-counter trading in the ordinary share listed on the Nasdaq First North Growth Market. This listing will increase visibility and accessibility in the US capital markets thereby providing greater liquidity and value to the companies' shareholders.



Q2 IN SUMMARY

Significant events after Q2

- Wyld receives further purchase orders of Wyld Connect of SEK 1.07 million from C.Towers in Brazil and a Nordic IoT company in the utilities sector.
- Wyld signs a breakthrough agreement with ATSS (part of the Mawarid Media & Communications Group) in Saudi Arabia, to deploy sensor to satellite connectivity for agriculture, logistics, energy and utilities.
- Wyld Networks exhibit LoRaWAN World Expo together with Eutelsat showcasing its unique satellite IoT solution generating substantial interest amongst the LoRaWAN ecosystem community.



WYLD COMPLETES END-TO-END TESTING OF SATELLITE IOT NETWORK AND BEGINS SCALE UP PHASE

In Q2 Wyld's development team finished the end-to-end testing of the satellite network. We have become the world's first company to successfully connect a terminal integrated with Semtech's LR-FHSS (long-range frequency hopping spread spectrum) chip directly to a low earth orbiting satellite. Wyld is now scaling up ahead of the full commercial launch later this year.

Continuous flow of signed launch partner agreements

Our business development team has been continuously building a sales pipeline. Wyld Networks has now cultivated 28 alliances with launch partners including a further 8 that has been added this quarter: Constanta Industrial (Brazil), Brinja (Sweden), HartBR (Brazil), IMAE (Brazil), C.Towers, Nordic IoT company (Denmark), ATSS (Saudi Arabia), DEWA (UAE).

Constanta Industrial is one of the largest electronic manufacturing and distribution companies in Brazil, focusing on IoT products and solutions with a 5,000 sqm state of the art manufacturing facility. Constanta will resell and procure Wyld Connect for IoT projects such as smart consumption meters and soil condition sensors, industry and agribusiness.

Sweden-based Brinja is a specialist IoT hardware and software company for the construction industry. Focused on site management, energy saving lighting control and automated concrete measurements for companies such as Skanska and NCC. Brinja's solutions raise safety levels, lower costs and allow for better control.

HartBR is a Brazilian IoT equipment supplier based in São Paulo with existing LoRa solutions for energy, smart grids and telecommunications. It is the main supplier of technology to Grupo Energisa - one of the largest energy distribution groups in Brazil with 8 million consumers in eleven Brazilian states. Wyld Networks will provide 100% national coverage for HartBR IoT sensors and devices to connect fault indicator sensors deployed on high voltage transmission lines.



"Wyld continue to sign strategic launch partners, build on the purchase order book and successfully complete end-to-end testing of the satellite IoT network"





COMMENTS FROM THE CEO

Brazilian-based IMAE have developed a wind turbine technology for micro generation in the utility sector for deployment in remote locations. They have been contracted to supply electricity to 3000 locations in Brazil. Wyld Networks has received an initial purchase order worth SEK 300,000 for Wyld Connect satellite IoT modules. Wyld Connect will enable data collection and control for all wind turbines in locations where there is no terrestrial connectivity.

C.Towers is a Brazilian infrastructure solutions and services company that develops projects based on wind and solar energy. Wyld Networks and C.Towers signed a contract for SEK 300,000 to deploy satellite IoT across Brazil. This will enable the collection of data and monitoring of infrastructure assets in remote locations. The purchase order is for Wyld Connect IoT modules, the hardware that enables satellite connectivity. Recurring revenue in the form of data plans will follow.

Wyld Networks and a Nordic IoT company sign a contract for SEK 770,000 to deploy Wyld's TRIoT software stack for the utilities vertical in Europe. Wyld's Nordic partner develops wireless communication solutions with European companies to solve complex IoT problems. The ongoing partnership is based on Wyld's IoT software solutions for utilities and the unique wireless capabilities they enable.

ATSS, is a Saudi Arabian IoT, IIoT, satellite and communications and systems integration company located in Jeddah. It produces solutions for manufacturing, agriculture, logistics, energy, and utilities and operates over

200 National and Regional Corporate Networks. ATSS belongs to the Mawarid Media & Communications Group (MMCG) family of companies. ATSS deliver enterprise systems to government and private organizations in line with the Kingdom's 2030 Vision. Wyld Networks and ATSS signed an agreement to deploy sensor to satellite connected IoT solutions across Saudi Arabia.

WYLD commences trading on the OTCQB market in the U.S

Wyld shares began trading on the OTCQB Venture Market in the US on the 2nd May under the symbol "WYLD". Wyld Networks' share remains listed and will continue to trade on the Nasdaq First North Growth Market and no new ordinary shares will be issued as part of the process. The OTCQB market is recognized as an established public financial market for international companies. Approximately 12,000 companies operate on the OTC Market Group's various lists and have the opportunity to diversify their investors. We believe providing easier access for American investors will increase liquidity and enable us to broaden the shareholder base.

Expanding to the U.S.

The Missouri Department of Agriculture predict agriculture, forestry and related industries in the state are estimated to contribute \$93.7 billion in 2021¹. In order to meet the significant challenges of reducing inputs, improving yields and meeting sustainability targets in the sector, a massive drive to digitisation is seen as essential.

After extensive discussions with Michael Parson, Governor of the State of Missouri, World Trade Center St Louis, Missouri Partnership and 39 Degrees North, we are excited to pick St. Louis as our base for USA operations. Governor Parson said "We are thrilled to welcome Wyld Networks to Missouri. It was a privilege to meet with the company during our trade mission to the UK, and we're confident their strengths in agtech are a great fit for our state".

Looking ahead

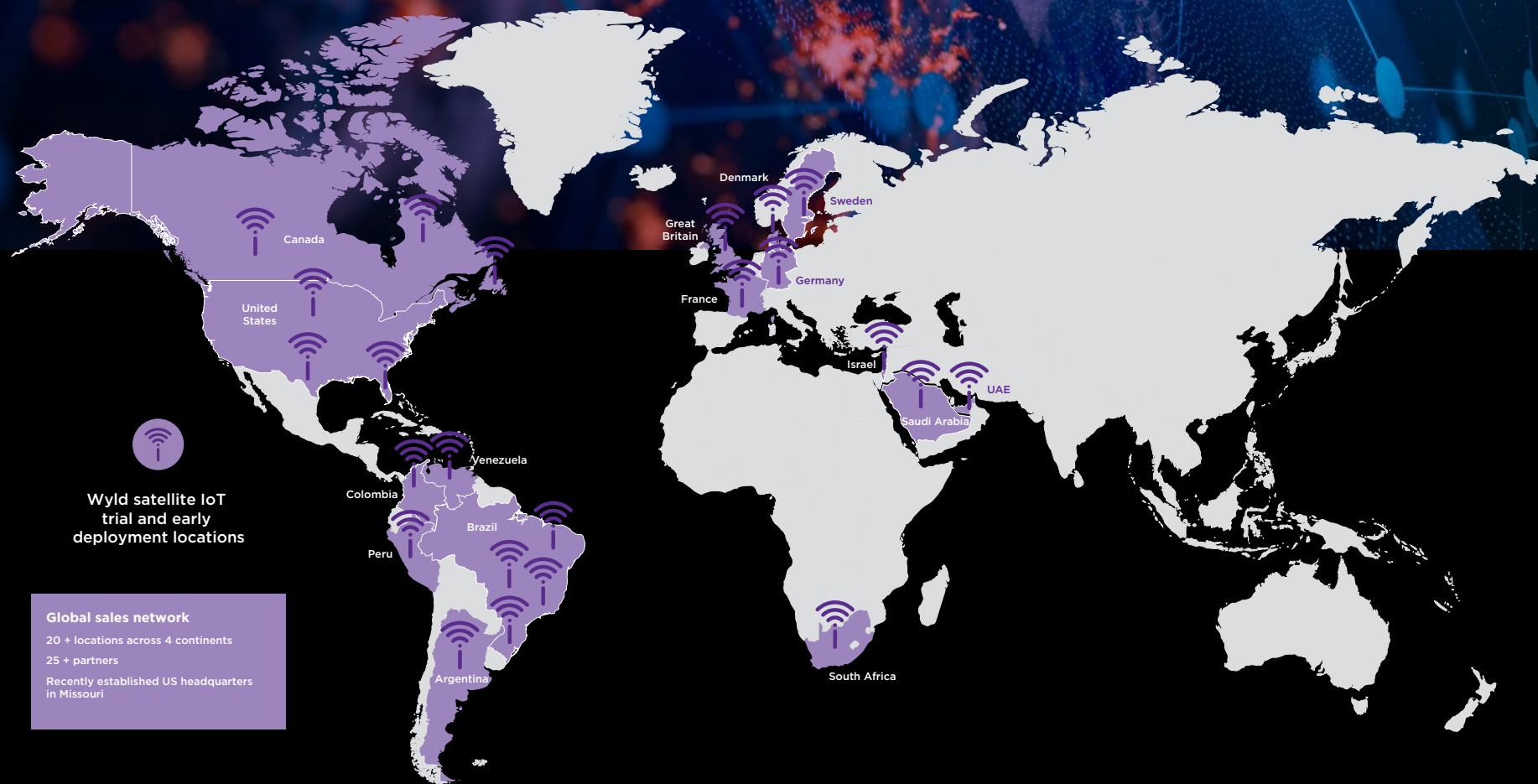
As we head into the full commercialization with even more impetus, gusto and excitement, we will continue signing new launch partners and convert existing ones into customers. Wyld has now moved onto the manufacturing and distribution phase of Wyld Connect units to all commercial partners.

We have a dedicated expanding, world class engineering team based in Cambridge at the cutting-edge of satellite IoT technology innovation. I am proud to announce we have now put in place an employee share-option plan with 100% take up. This is testament of the enthusiasm our team has for delivering world class satellite IoT solutions. I am comfortable in saying that Wyld's foundations are strong and regardless of the global uncertainty, we remain confident and unaffected.

Alastair Williamson,
CEO Wyld Networks

¹ <https://agriculture.mo.gov/economicimpact/county-pdf/MissouriAgForestryEconomicContributionStudy.pdf> (page 10).

COMMERCIALISATION STRATEGY



WYLD PRODUCTS AND SERVICES

Wyld Networks have developed Wyld Connect and Wyld Fusion to provide complete end-to-end hybrid satellite and terrestrial IoT connectivity solutions for customers to collect data from anywhere in the world.

The company generates revenue from single fees of Wyld Connect and recurring fees for data through Wyld Fusion on a monthly recurring basis.



WYLD CONNECT Hardware for satellite and terrestrial IoT

SATELLITE

AM102 module
ATM01 terminal
STK102 starter kit
AE102 evaluation kit



Wyld Connect® Satellite Terminal (ATM01)



Wyld Connect® Satellite Module (AM102)

TERRESTRIAL

AM104
Evaluation kit



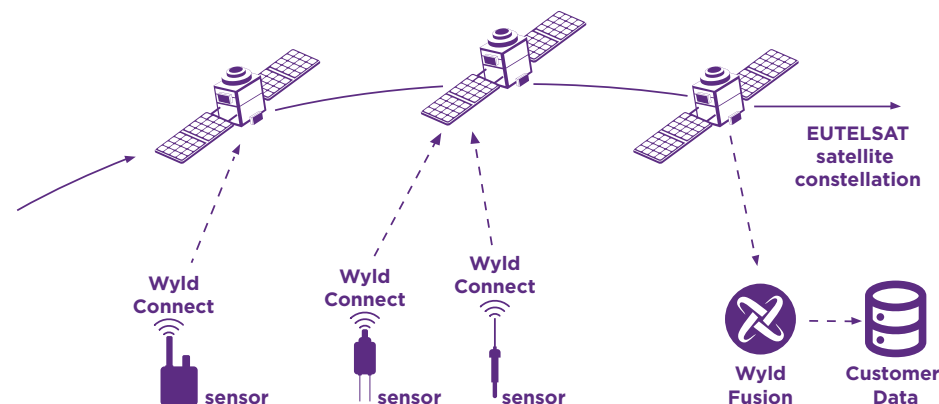
Terrestrial IoT Module (AM104)



Evaluation kit



WYLD FUSION Provisioning and payment platform





FUTURE MARKETS

Satellite IoT in the
utilities sector

SATELLITE IOT IN THE UTILITIES SECTOR

The global internet of things (IoT) in the utilities market is expected to grow from \$28.6 billion in 2019 to \$53.8 billion in 2050.¹ The ecosystem of IoT solutions in utilities will streamline efficiency, increase the revenue generated and meet sustainability targets.

What is DEWA?

DEWA is the government-owned supplier of water and electricity in Dubai. It was formed in 1992 through a merger of Dubai Electricity Company and the Dubai Water Department.² With its 11,000 employees³, DEWA is today ranked as one of the world's top tier utility companies that provides services exclusively to Dubai's 3.5 million residents and active daytime population of over 4.7 million.⁴

DEWA announced in 2021 that they have installed more than 2 million smart meters for electricity and water, as part of their ambitions to develop digital infrastructure.⁵ DEWA will invest AED 40 billion for electricity and water projects in Dubai in the next 5 years.

Shares of DEWA were listed in April 2022 where it raised \$6.1 billion. It was the largest IPO in Middle East since the Saudi state oil giant Aramco went public in 2019. The group had earnings of approximately \$3.5 billion adjusted for the last financial year.⁶

What is SPACE-D?

DEWA's vision is to be a globally sustainable, independent, end-to-end public service technology company. Their aim is to develop a low earth orbiting satellite capability for the utilities sector in the UAE.

In January 2022, DEWA launched DEWA-SAT 1 nanosatellite becoming the world's first utility to use nanosatellites to improve maintenance and planning of electricity

and water networks. The nanosatellite was designed and developed by DEWA's R&D Centre at the Mohammed bin Rashid Al Maktoum Solar Park.⁷

DEWA's space programme seeks to enhance operational efficiency and effectiveness and promote preventive maintenance of electricity and water networks. This includes planning, production, transmission and distribution through the support of nanosatellites, Internet of Things and remote sensing technologies.⁸

¹ <https://www.marketsandmarkets.com/Market-Reports/iot-utility-market-116054824.html>

² https://www.dewa.gov.ae/-/media/Files/Consultants%20and%20Contractors/Press%20office/DEWA%20Fact%20Sheet_EnFinal.ashx

³ https://www.dewa.gov.ae/-/media/Files/Consultants%20and%20Contractors/Press%20office/DEWA%20Fact%20Sheet_EnFinal.ashx

⁴ <https://www.zawya.com/en/press-release/companies-news/dewa-discusses-strengthening-cooperation-with-citibank-bnf8kx2f>

⁵ <https://www.dewa.gov.ae/en/about-us/media-publications/latest-news/2021/07/dewa-installs-over-2-million>

⁶ <https://www.cnn.com/2022/04/12/shares-in-dubai-utility-dewa-surge-in-middle-east-largest-ipo-since-aramco.html>

⁷ <https://www.wam.ae/en/details/1395303010898>

⁸ <https://www.dewa.gov.ae/en/about-us/strategic-initiatives/dewa-space-programme>



SATELLITE IOT IN THE UTILITIES SECTOR

THE DEWA PROBLEM

Utility companies are always looking to deliver better quality services to their customers. The main issues facing DEWA are:

- Power-hungry, wireless infrastructure deployed requires regular, costly maintenance checks including planning, production, transmission and distribution.
- Capturing data from utility assets is difficult due to the sheer quantity and geographical spread of sensors in remote areas.
- It is cost prohibitive to setup wireless connectivity in every location in order to automate and improve efficiency.

The WYLD-DEWA solution

The Wyld Connect terminal combines LoRaWAN technology and low Earth orbiting satellites to create a low power low cost solution that provides 100% global coverage. The Wyld Connect terminal will send data to DEWA's low earth orbiting constellation using LoRa protocol. Data in the form of messages are delivered either from satellite to ground station and then made available to the end user through Fusion – Wyld's cloud-based platform.

DEWA can therefore enable a predictive and preventive strategy to monitor utility networks. For example, DEWA can monitor:

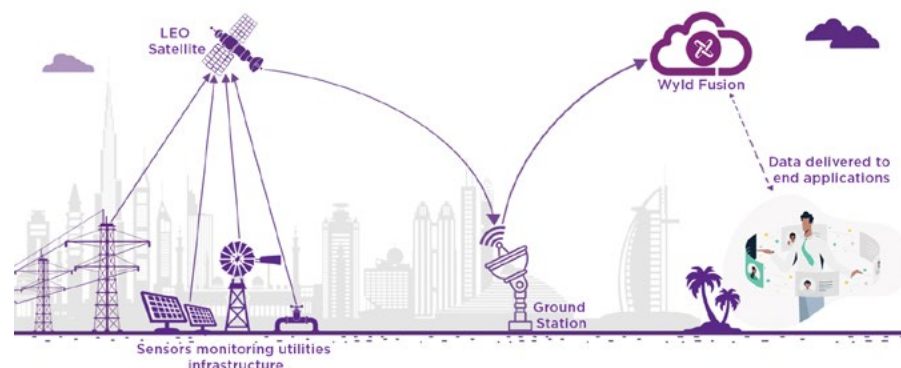
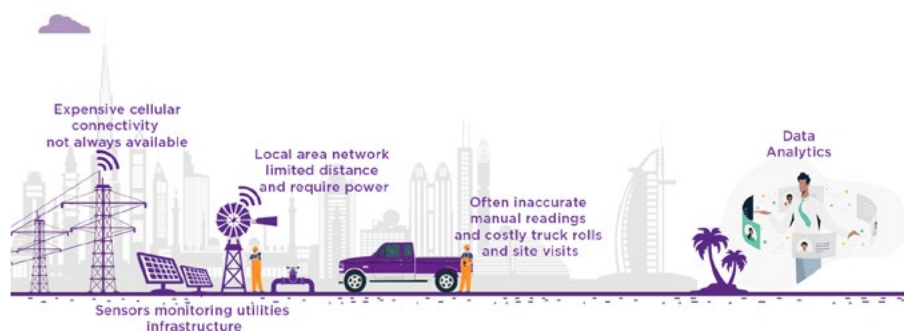
- Transmission lines
- Substations
- Solar Power stations
- Leak, Level and Pressure Sensors

Only satellite IoT networks can truly provide uninterrupted 100% global connectivity to meet commercial and sustainability targets:

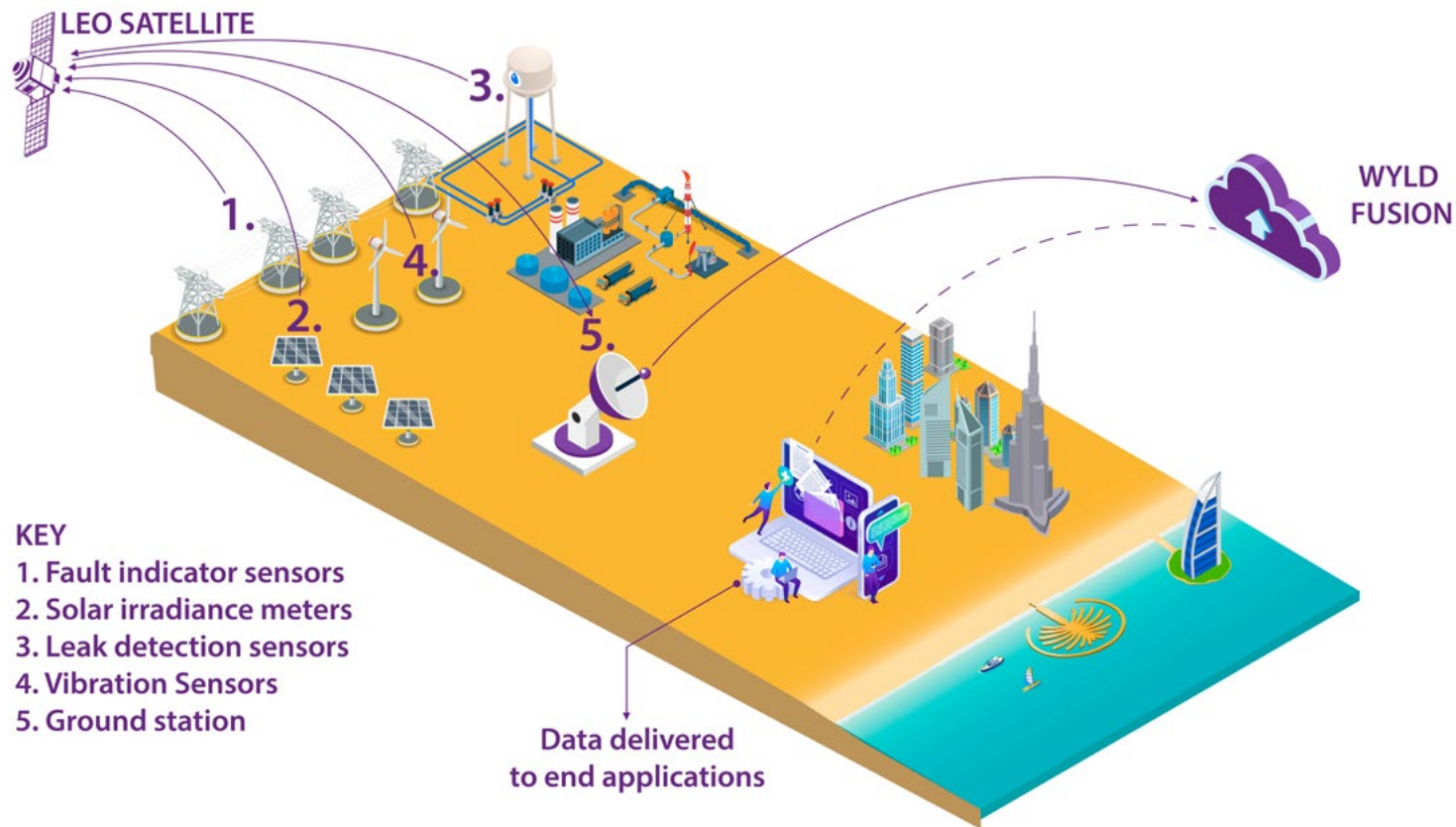
“We are committed to seize the opportunity to cement our leadership on climate change within our region and take this key economic opportunity to drive development, growth and new jobs as we pivot our economy and nation to net zero,” said Sheikh Mohammed bin Rashid Al Maktoum, vice president and prime minister of the United Arab Emirates and Ruler of Dubai.⁹

In summary

This partnership with Space-D will enable Wyld to take the satellite IoT solution and expand this throughout the whole of UAE with the intention of going global in the utilities space.



THE WYLD-DEWA SOLUTION



Q2 | COMMENTS TO Q2 RESULTS

Income Statement

The Company is getting ready for the commercial launch and the focus is on building a Purchase Order pipeline. The Purchase Order intake in the first six months was SEK 32 million which will be recognized as revenue mainly in 2023 and 2024 with a portion in 2022.

Other Operating Income mainly represents the accrued UK R&D Tax Credit. For 2021 this income was about SEK 4.2 million. We expect the R&D Tax Credit in 2022 to be at least the same as in 2021 but are accruing the revenue at 90% of the 2021 level out of prudence.

Raw Material reflects the components used in prototype equipment developed for customers.

Other external expenses for the half-year of SEK 8.5 million includes SEK 2.2 million for external development which covers about 6 full-time programmers.

Staff costs represent a headcount of 28 at the end of June 2022.

Depreciation has increased over prior year due to acquisition of Test Equipment and laptops totaling KSEK 261 in the half-year.

Other operating expenses mainly relate to fees paid in the Warrant process which raised SEK 25 million in the second quarter.

Interest paid in the second quarter reduced as SEK 4 million loan principal was repaid.

Balance Sheet

No additions to the intangible assets.

Tangible assets increased in the half-year due to investment in Test Equipment and laptops totaling KSEK 261.

Other Receivables end June 2022 have increased over the December 2021 position mainly due to six months accrued 2022 R&D Tax Credits. We expect to receive SEK 4.2 million cash in the September 2022 Quarter for the 2021 Tax Credit from the UK tax authorities, as was the case in 2021.

Prepaid expenses represent annual NASDAQ and OTC fees paid in advance.

Cash end June 2022 is influenced by the warrant receipts net of fees of SEK 24 million in May 2022 and the repayment of credit institute liabilities and associated accrued interest of SEK 5 million but excludes the R&D Tax Credit of SEK 4.2 million which will be received in Q3.

Share Capital and Other paid in Capital end of June 2022 has increased due to the Warrants issued in Q2.

Current liabilities have decreased due the repayment of loan principal of SEK 4 million.

Accrued expenses have reduced end of June as year end liabilities were settled.

The accrued expenses end June 2022 relates mainly to marketing costs, professional fees and interest.

Change in Equity

the change in first half-year relates to the warrants issued in the second quarter.

Cash Flow

The cash outflow due to working capital in the first half of 2022 is mainly due to the increase in Other Receivables relating to the R&D Tax Credit. A cash receipt of about SEK 4.2 million is expected in the September quarter.

The outflow due to capital expenditure was mainly due to testing equipment purchased in the June quarter needed for customer requirements.

FINANCIAL RESULTS

GROUP CONSOLIDATED INCOME STATEMENT

Amounts in KSEK	Apr-Jun 2022	Apr-Jun 2021	Jan-Jun 2022	Jan-Jun 2021	Jan-Dec 2021
OPERATING REVENUE, ETC.					
Net sales	111	202	116	1,175	2,455
Other operating income	927	713	1,868	1,401	4,074
Total operating revenue	1,038	915	1,984	2,576	6,529
OPERATING EXPENSES					
Raw material	-621	0	-715	0	0
Other external costs	-4,699	-7,400	-8,502	-11,218	-19,901
Personnel costs	-4,161	-3,057	-8,179	-5,750	-12,577
Depreciation/amortization of tangible and intangible fixed assets	-81	-68	-149	-133	-295
Other operating expenses	-1,340	-78	-1,370	-80	-142
Total operating expenses	-10,902	-10,603	-18,915	-17,181	-32,915
Operating loss	-9,864	-9,688	-16,931	-14,605	-26,386
RESULT FROM FINANCIAL INVESTMENTS					
Impairment of financial assets	0	0	0	0	0
Interest expense and similar profit/loss items	-280	0	-640	-74	-560
Total financial items	-280	0	-640	-74	-560
Loss after financial items	-10,144	-9,688	-17,571	-14,679	-26,946
Tax on net profit/loss for the year	0	0	0	0	0
Net loss for the year	-10,144	-9,688	-17,571	-14,679	-26,946

FINANCIAL RESULTS

GROUP CONSOLIDATED BALANCE SHEET

Amounts in KSEK	30 Jun 2022	31 Dec 2021	30 Jun 2021
ASSETS			
Fixed assets			
Intangible fixed assets			
Other intangible assets	1,008	1,075	1,122
Total intangible fixed assets	1,008	1,075	1,122
Tangible fixed assets			
Equipment, tools, fixtures and fittings	368	165	207
Total tangible fixed assets	368	165	207
Total fixed assets	1,376	1,240	1,329
Current assets			
Current receivables			
Accounts receivable	487	365	1,114
Other receivables	8,124	4,726	26,630
Prepaid expenses and accrued income	759	1,641	140
Total current assets	9,370	6,732	27,884
Cash and bank balances	18,996	18,172	2,969
Total current assets	28,366	24,904	30,853
TOTAL ASSETS	29,742	26,144	32,182

Amounts in KSEK	30 Jun 2022	31 Dec 2021	30 Jun 2021
EQUITY AND LIABILITIES			
Equity			
Share capital	877	690	500
Total share capital	877	690	500
Other own capital			
Other capital contributions	80,917	54,902	54,056
Retained Earnings prior years	-46,395	-17,962	-17,354
Current year loss	-17,571	-26,947	-14,679
Translation contributions	32	-513	-104
Subtotal other own capital	16,983	9,480	21,919
Total equity	17,860	10,170	22,419
Long-term liabilities			
Liabilities to credit institutions	4,000	4,000	0
Total long-term liabilities	4,000	4,000	0
Current liabilities			
Liabilities to credit institutions	4,000	8,000	0
Accounts payable	1,870	1,581	3,672
Shareholder loans	0	0	500
Other liabilities	745	385	1,186
Accrued expenses and deferred income	1,266	2,008	4,404
Total current liabilities	7,881	11,974	9,762
TOTAL EQUITY AND LIABILITIES	29,742	26,144	32,182

FINANCIAL RESULTS

GROUP CONSOLIDATED CHANGE IN EQUITY

Amounts in KSEK	Jan-Jun 2022	Jan-Jun 2021	Jan-Dec 2021
Amount at the beginning of the year	10,170	-15,861	-15,861
New share issue	25,245	54,036	55,053
Loss in purchase of minority shares	0	1	0
Net loss for the year	-17,571	-14,679	-26,946
Translation differences	16	-1,078	-2,076
Amount at the end of the year	17,860	22,419	10,170

GROUP CONSOLIDATED CASH FLOW

Amounts in KSEK	Apr-Jun 2022	Apr-Jun 2021	Jan-Jun 2022	Jan-Jun 2021	Jan-Dec 2021
OPERATING ACTIVITIES					
Loss after financial items	-10,144	-9,688	-17,571	-14,679	-26,947
Depreciation/amortisation	81	66	149	133	295
Impairment of financial assets	0	0	0	0	0
Cash flow from operating activities before changes in working capital	-10,063	-9,622	-17,422	-14,546	-26,652
CASH FLOW FROM CHANGES IN WORKING CAPITAL					
Increase (-)/decrease (+) in accounts receivable	-110	-101	-115	-670	86
Increase (-)/decrease (+) in prepaid expenses	1,137	-1	789	49	-1,409
Increase (-)/decrease (+) in current receivables	-1,214	3,165	-3,341	1,924	-1,144
Increase (+)/decrease (-) in accounts payable	-1,511	1,205	273	3,019	922
Increase (+)/decrease (-) in other liabilities	-1,805	381	353	462	-346
Increase (+)/decrease (-) in accrued expenses	-642	3,082	-762	2,657	240
Total changes in working capital	-4,144	7,731	-2,802	7,441	-1,651
Cash flow from operating activities	-14,207	-1,891	-20,224	-7,105	-28,303
INVESTING ACTIVITIES					
Acquisition of tangible fixed assets	-211	0	-261	-19	-47
Cash flow from investing activities	-211	0	-261	-19	-47
FINANCING ACTIVITIES					
Change in loan from shareholders	0	276	0	-19,323	-20,044
New share issue	25,245	-400	25,245	28,778	53,514
Change in external loan	-4,000	0	-4,000	0	12,000
Costs of share buy back for minority shareholders	0	1	0	1	1
Cash flow from financing activities	21,245	-123	21,245	9,456	45,471
Cash flow for the year	6,827	-2,014	760	2,332	17,121
Cash and cash equivalent at the beginning of the year	12,075	4,925	18,171	685	685
Exchange rate difference in cash and cash equivalents	94	58	65	-48	366
Cash and cash equivalents at the end of the year	18,996	2,969	18,996	2,969	18,172

ADDITIONAL INFORMATION

Financial calendar

30 November 2022, Interim report Q3 2022

31 March 2023, Interim report Q4 2022

15 May 2023, Annual Report 2022

7 June, 2023 Annual General Meeting

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

Transactions with related parties

No transactions with related parties have taken place.

Employees

The average number of employees in the Group, including consultants, during and at the end of the quarter was 28.

The average number of employees (full-time positions excluding consultants) during and at the end of the period was 16.

Shareholders and share capital

Wyld Networks' share capital per 30 June 2022 amounted to SEK 33,937,079. The number of shares outstanding was 10,511,307.

The total number of registered warrants was 4,550,000 divided into two warrants programs each comprising 2,275,000 warrants. More information on the warrants programs is available on the company's website.

Auditor

The company's auditor is Mazars AB. This report has not been subject to review by the company's auditor.

Accounting principles

Wyld Networks prepares its accounts in accordance with the Swedish Annual Accounts Act and BFAR 2012:1 (K3) Annual Accounts and Consolidated Accounts.

Additional note

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

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 long-term 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.

Certified adviser

Mangold Fondkommission AB is acting as the company's Certified Adviser and can be reached on +46 8-5030 1550 and ca@mangold.se.

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Corporate registration number: 559307-1102

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This information is such that Wyld Networks AB is obliged to make public pursuant to the EU Market Abuse Regulation (EU No 596/2014). The information was submitted for publication, through the agency of the contact person above, at 7:30 am CET on 31 of August 2022.