

# **Company Presentation**

December 2020



### Key Investment Highlights

- 2 Financial information
- 3 Appendix

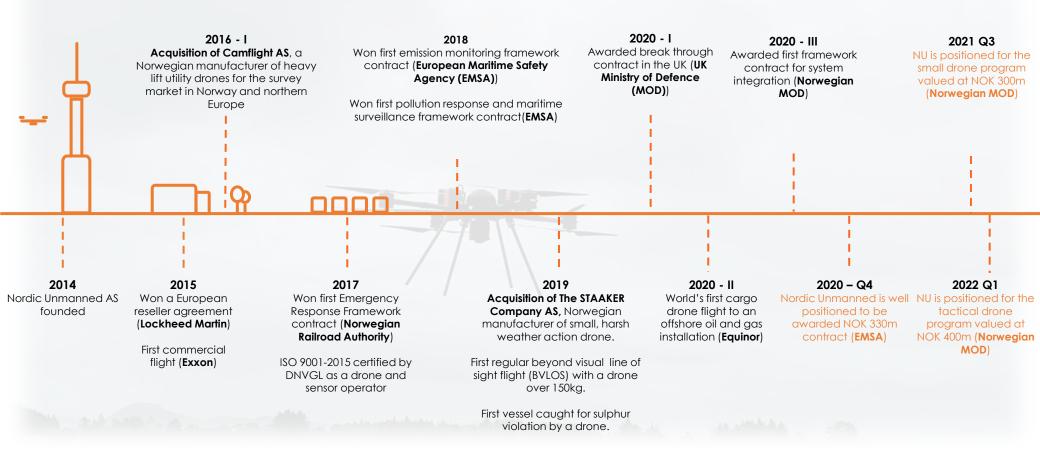


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# **Company history and milestones**

Positioned for the major service agreements in Europe

#### Not yet awarded





# Key Investment Highlights

T.	Commercial drone megatrend replacing legacy solutions
II	Perfectly positioned to target high-value segments
III	Long-term frame agreements results in low risk recurring revenues
IV	Large backlog and strong potential in pipeline
V	Competent management, board, and organization

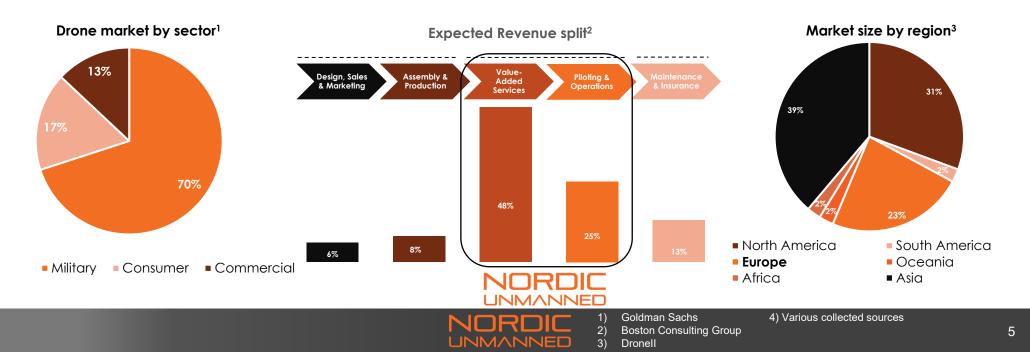


### Introduction to the drone market

Distruptive way of entering an existing market with new and improved services

- Unmanned Aviation represents an alternative to legacy solutions which reduces time, costs and CO2 emissions, while increasing safety of operations
- Drones also enhances data analytics, which facilitates better decision making
- Drones have been utilized by the military for several years, while commercial applications are relatively new. Therefore
  clients in the commercial sector are relatively uneducated, but the usage is expected to accelerate significantly over the
  coming years
- Largest revenue segment in the drone industry is expected to be services, where NU is operating

### Current market size: USD 22bn, expected to grow to USD 44bn by 2025

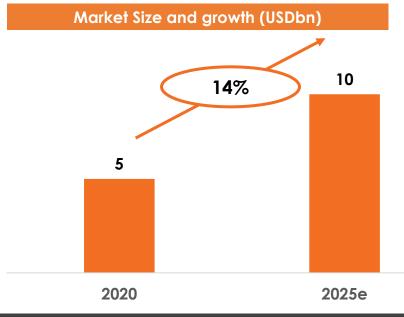


### **European drone market**

The European market is expected to grow substantially during the next years

- According to Drone Industry Insights, the European drone market accounts for USD ~5bn in 2020
- The market is expected to grow at ~14% annually, to USD ~10bn in 2025
- Most of the growth will come from the commercial segment, an immature market, where experienced operators will have a significant first-mover advantage
- Covid-19 has accelerated the utilization of drones in the commercial sector in Europe
- North America and Asia has similar growth rates as Europe







### **European drone regulations**

Standardized pan European regulations will increase the adoption of drone services

- The national rules on drone flights will be replaced by a common EU regulation in January 2021. The purpose is to harmonize and increase the flight safety level, increasing regulatory requirements from current standards
- The intention from the EU is to accelerate the adoption of drones and drone services, in a regulated manner
- Europe is the **first continent** in the world to have a common set of rules ensuring safe, secure, and sustainable operations of drones. NU operates and has been operating according to these rules over the last two years
- The new regulation is introducing the Light UAS operator certificate (LUC), which is an organizational approval certificate which is similar to conventional aviation's Air Operators Certificate (AOC). The LUC will be a Pan European certificate, in the same way as the AOC. Currently there is 24 AOC licensed companies vs 5.683 drone operators in Norway

Advantages for Nordic Unmanned

Professionalization and consolidation to the high-end operators with higher barriers to entry

Drone industry moves closer to the conventional aviation industry with less-cross border red tape

European regulatory bodies will facilitate and accelerate growth

Increased number of use cases will be approved in each country with resulting market increase



### A greener and safer solution, with higher quality at lower cost

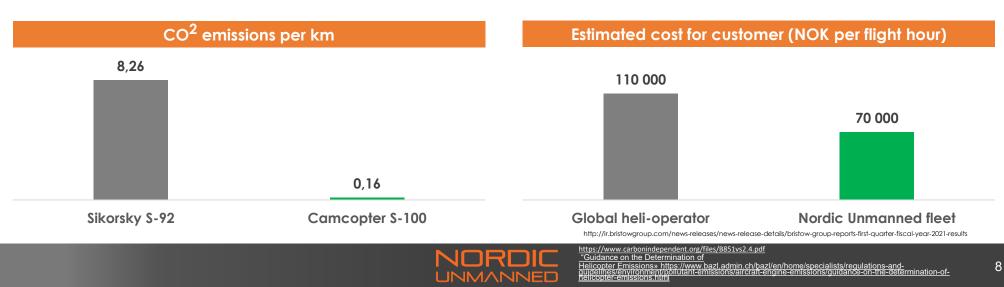
### Greener, safer and innovative solutions

- Drones can execute potentially dangerous operations which is traditionally performed by people, by moving personell at risk, to a safe distance
- Drones have a significantly lower carbon footprint compared to manned alternatives
- NU contributes significantly to the following UN's sustainable development goals



### Higher quality, at lower cost

- Drones are smaller than helicopters and have more finetuned aerial maneuverability. This enables superior data gathering for e.g. monitoring of CO2 emissions
- Drones can collect a multitude of data in the same flight and share it live to operational, tactical and, strategic stakeholders.
- Data is stored, enabling repeated data collection and following change detection analysis
- Drones can perform long endurance, or high-risk operations that supplements the existing legacy solutions
- Drone solutions are versatile and scalable, with a significantly lower operating cost than legacy solutions
- Capex for drones around 10% of similar-use helicopters



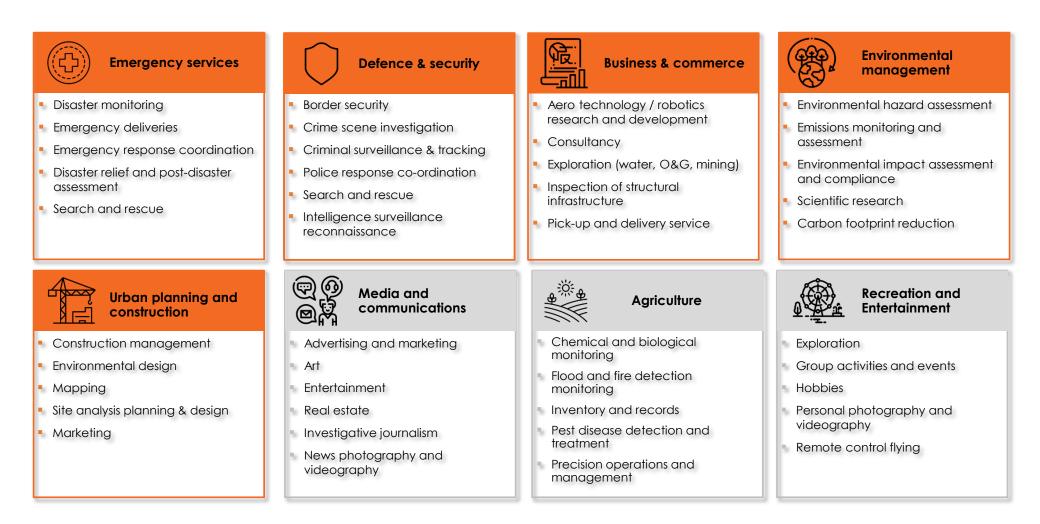
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# **Multitude of applications**

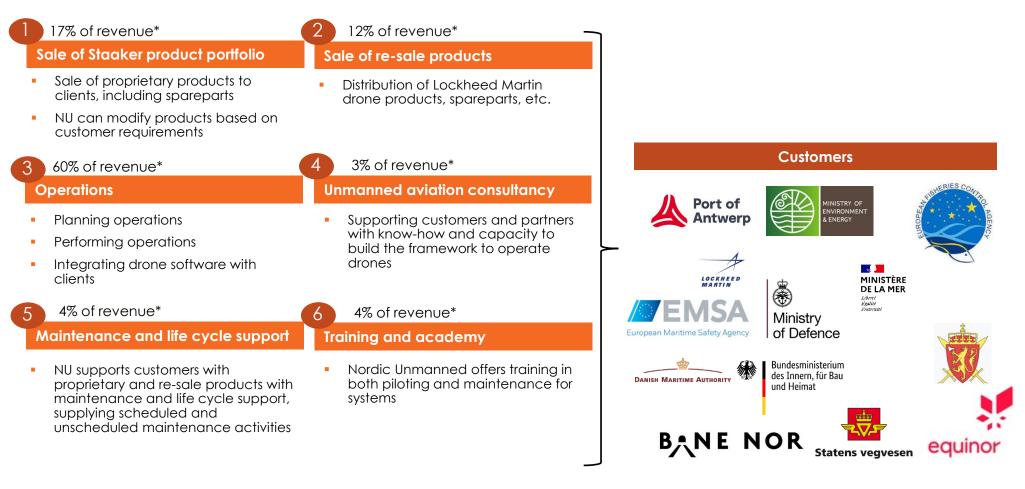
Nordic unmanned has decided to focus on certain high-value applications





# **Overview of NU business offering**

Clients have different need and select different items to be incorporated in the frame agreements



Wide product and service offering – Clients have different needs to solve and select applicable items from the NU product offering to solve these



\*: The above figures are for illustrative purposes and represent the Company's estimates and should not be constituted as forecasts or guidance for any future performance or results.

### **Business Areas**

Four business areas that encapsulates the most profitable market segments

### **Green Solutions**

Data driven maritime solutions to member states in the EU. Operations include:

IMO 2020 Sulphur cap monitoring of vessels

Oil spill pollution prevention and emergency response

**Fishery control** 

### Logistics & Robotization

Implementing robotic solutions to complex logistics taks to reduce risk and increase efficiency

Onshore to offshore, ship to shore, ship to ship logistics

Assist clients as a trusted system integrator and partner

### **Defence & Security**

Drone solutions to demanding and dangerous military and police operators with a lifetime support perspective

Assisting in search and rescue operations

Emergency response (e.g. to terrorist attacks, forest fires, burning buildings, active crime-response)

**Border control** 

### Digitalization

Collecting high-value data from sensors attached to drones and providing digitization solutions

High accuracy terrain models (e.g. for construction planning)

Inspection of power lines and other valuable infrastructure, providing both status "as-is" and high quality data for longterm maintenance planning

Processing, calibrating, analyzing data



Targeting high-value business areas where NU can provide a **higher quality** service, at **reduced cost** for clients, with a **lower carbon footprint** and **more safety** for personnel



### **Competitor overview**

Leading drone system integrator across different business areas



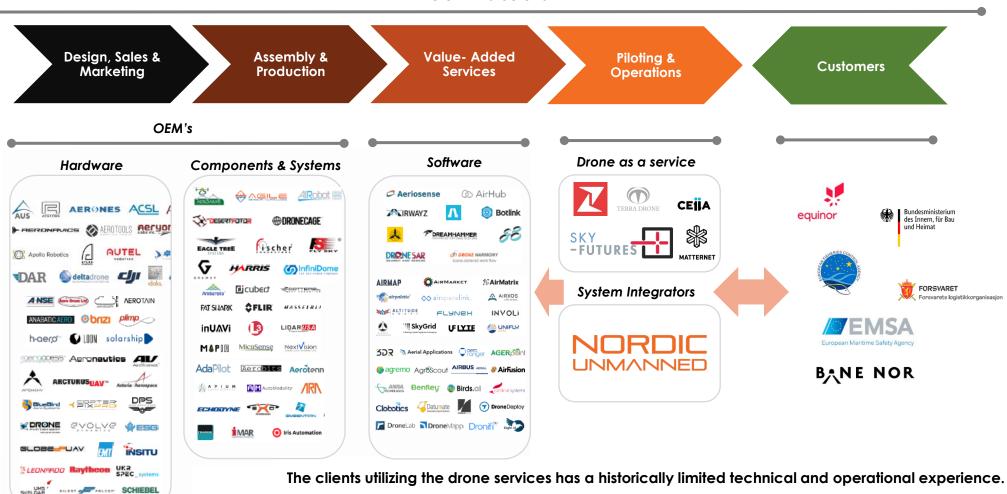
NU Advantage	The only large rotary wing drone operator The only provider of marine emission data from vessels Runway independent Vessel based operations Large toolbox of systems	Only offshore operator Regular flight permits in 13 European countries Drone agnostic Beyond line-of-sight experience and permission	Agile and customer focused No big legal department System integrator with a large portfolio Hands on systems and service experience No internal politics	Focused on datasets from advanced sensors Internal integration and development of systems and services Disruptive market approach
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- No competitor competes with NU across all business segments, as they focus on one segment
- Fragmented supplier industry (hardware and software)
- In the operator- and system integrator space there are few large competitors to NU, and fewer with operating history
- There are numerous micro-operating companies in Europe, and most are just one-man operations



# **UAV Value chain**

Nordic Unmanned has a unique position on top of the value chain and is in partnership with the clients



The UAV value chain

System integrators with existing contracts are in a prime position to support the decision makers.



# **Operational footprint 2020**

Flight permits and operations 2020



Broad European footprint to capitalize on European opportunities



# Key partnerships with leading aviation suppliers

Increases win rate and expands product portfolio

Suppliers	Description
LOCKHEED MARTIN	NU has been a European reseller for Lockheed Martin since 2016. Through the relationship, both geographical and European market support has increased during the period. Today NU offer full lifetime support, training and depot level maintenance of the Indago drone system. The relationship also involves a supply agreement to Lockheed Martin.
TEXTRON	NU has been a Norwegian reseller of Textron systems and services since 2018, through a teaming agreement for the Aerosonde and Shadow drone systems, and the CUSV drone boat. The Aerosonde and Shadow is currently in use by U.S army, the CUSV is currently in use by the U.S navy.
SCHIEBEL	Manufacturer of the CAMCOPTER® S-100, and partner in providing services in the EMSA's maritime pollution prevention. The CAMCOPTER® S-100 is a world leading, proven capability for military and civilian applications. The mini helicopter needs no prepared area or supporting launch or recovery equipment. It operates day and night, under adverse weather conditions, with a range out to 200 km, both on land and at sea.
	World leading provider of drone sniffing technology to be used in the maritime domain. Partner in providing services for the European Maritime Safety Agency's fight against SOx and NOx violators.
radionor	World leading provider of long-range point-to-multipoint high security broadband data links. Specially adapted to drone requirements, and part of our Norwegian value chain.



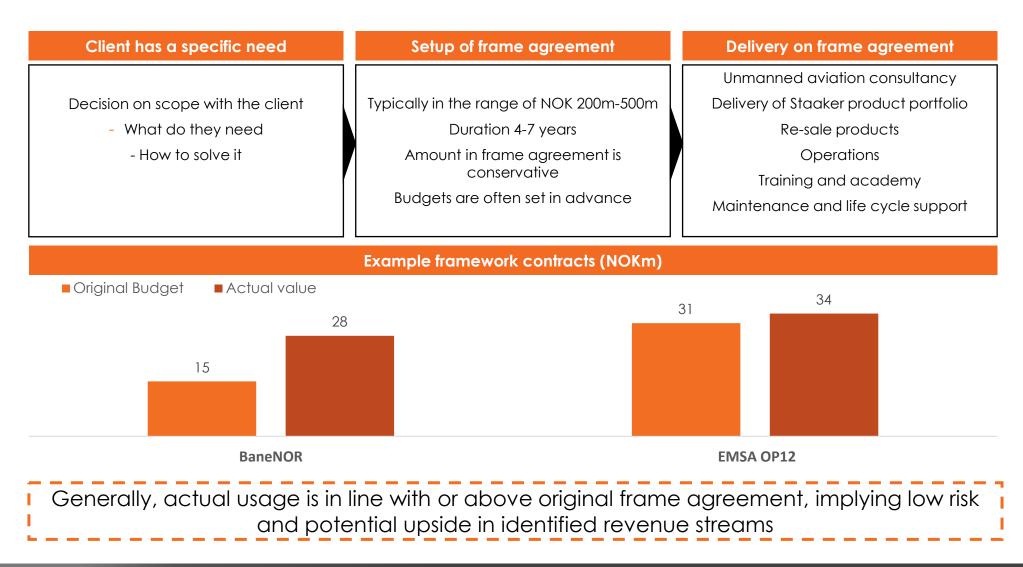
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IV	Long-term frame agreements results in low risk recurring revenues Large backlog and strong potential in pipeline



### Long-term frame agreement with recurring revenues

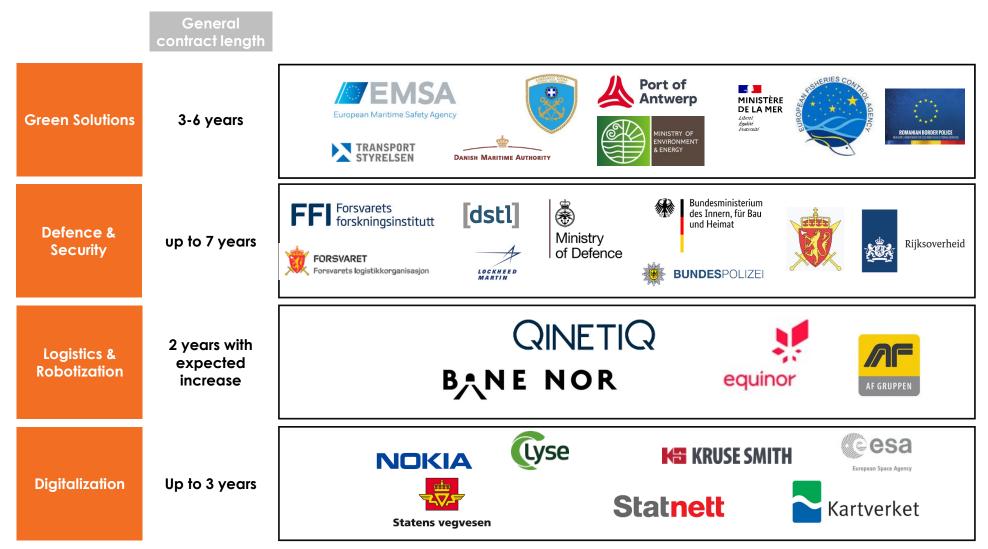
Framework agreements with the possibility of additional upside in revenue streams





# **Current clients**

Strong customer base with some of Europe's most demanding clients.





# Product portfolio

«Staaker» is a Nordic Unmanned product line IP

	Owned by Nordic Unmanned

	Staaker BG100	<ul> <li>A small action drone with beacon tracking capabilities, developed in Norway</li> <li>NU is working to repurpose the Staaker BG100 to combine its award-winning design, streamlined user experience with the robustness and versatility of the BG-series</li> <li>The result is a drone perfect for the defence, security, and law enforcement sector</li> </ul>
	Staaker BG200	<ul> <li>In Nordic climates, adaptability, versatility, and robustness are key. The Staaker BG200 is designed and built for unmatched strength and toughness, with an eight-motor configuration that can survive multiple rotor failures</li> <li>The system's weather resistance means a rain shower, snow, sand, et. doesn't bring it to the ground. Due to its 25 kg maximum take-off-weight, the Staaker BG200 can carry practically any payload the mission requires</li> <li>Staaker BG200 drones typically find use in mapping, photogrammetry and LiDAR scanning</li> </ul>
	Staaker BG300	<ul> <li>The Staaker BG300 offers the greatest lifting capacity and longest rang of the Staaker line yet</li> <li>The Staaker BG300 gives the user the opportunity to lift more, with a greater range, which makes it optimal for 3D radar scanning, railway, military and clearance services</li> <li>The Staaker design is made for Nordic Climates, and the Staaker BG300 is no different. Even though it is heavier, it remains stable even in rough conditions</li> </ul>
	Lockheed Martin Indago 3	<ul> <li>The Indago system weighs less than 10 lbs., fits within a small backpack, and deploys in approximately 2 minutes. With industry-leading endurance and high-resolution payload options, and low acoustic signature, Indago provides tactical situational awareness and intelligence collection capabilities for military and government customers around the globe</li> <li>Nordic Unmanned is a European reseller of the Lockheed Martin Indago, in addition to operating for own operations.</li> </ul>
the second second	Schiebel CAMCOPTER® S-100	<ul> <li>The CAMCOPTER® S-100 is a world leading, proven capability for military and civilian applications. The mini helicopter needs no prepared area or supporting launch or recovery equipment. It operates day and night, under adverse weather conditions, with a range out to 200 km, both on land and at sea.</li> <li>Nordic Unmanned operates the Camcopter S-100</li> </ul>



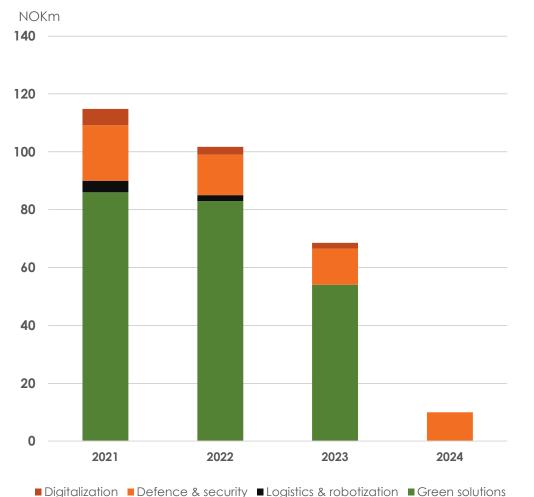
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# Contract backlog of NOK 295m

Solid order backlog with reputable clients for the next three years



Order backlog per business area, per year

- Most of the backlog is related to contracts with EMSA for the next three years, a repeat client of NU
- EMSA is out with a new tender for a contract worth approx. NOK 300m with startup in 2021. Nordic Unmanned estimate they are one of the front runners for this contract
- The contract awards in the logistics & robotization segment and digitalization are typically with a shorter duration as the clients are less mature
- The company has won contracts in competition with a significant number of competing companies, which underpins the position as one of the leading drone system integrators in Europe
- The clients are either governmental, public sector, or investment grade companies



# **Pipeline and expected awards**

Identified NOK 6.5bn in potential awards over the next four years



Total sales pipeline of 6.5 billion NOK Total adjusted\* sales pipeline of 2.3 billion NOK

\*adjusted with probability of contract award

In addition to the pipeline and expected awards, the company performs operations today that they did not foresee last year due to the rapid industry growth, and as applications for drones increase, the company expects unforeseen awards to increase in the coming years. Therefore an **unidentified potential of NOK 12.8bn** is estimated over the next four years.

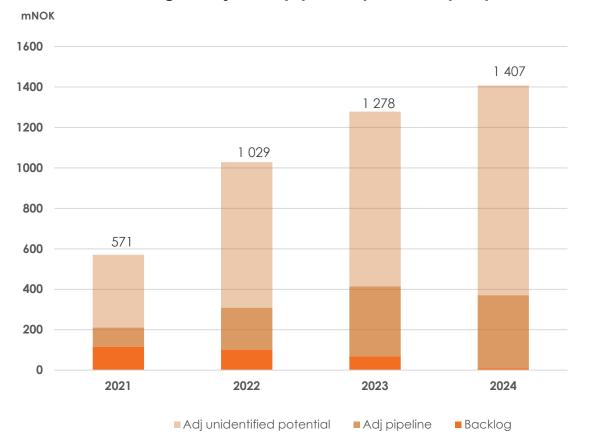




# **Backlog and Pipeline by year**

Potential revenue of 1,4 billion NOK by 2024

### Backlog & Adjusted pipeline potential per year



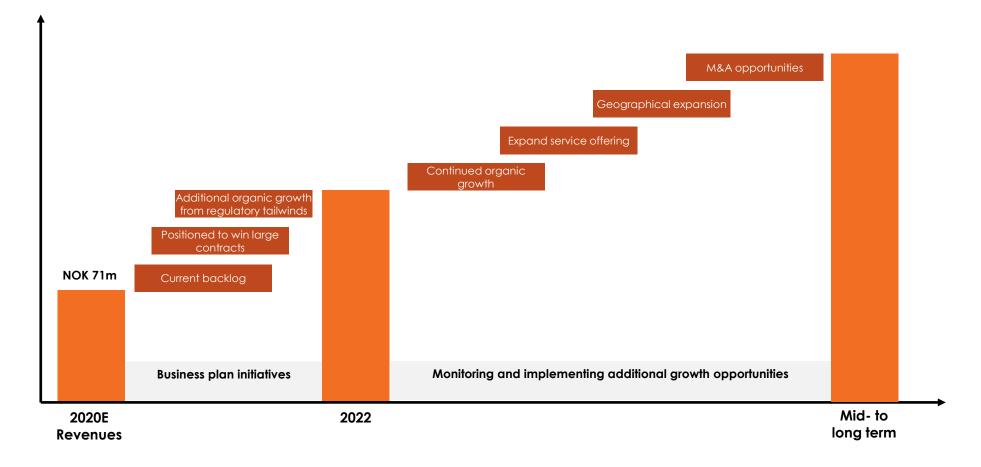
- Most of the revenue in the business case is covered by the backlog and pipeline for the next years
- Due to the rapid industry growth, awards with longer duration and full utilization of frame agreements are expected to increase in the coming years
- Clear demand from all segments in the coming years, with the largest and easiest identifiable being Defence and Security
- With expected large contract awards in the foreseeable future, the company will utilize the proceeds by investing in equipment for further growth

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# Long-term goals for a billion NOK revenue company

Several attractive avenues for further growth







# **Key Investment Highlights**

V	Competent management, board, and organization
IV	Large backlog and strong potential in pipeline
Ш	Long-term frame agreements results in low risk recurring revenues
Ш	Perfectly positioned to target high-value segments
I	Commercial drone megatrend replacing legacy solutions



### **Management team**

Diverse and competent team with extensive experience, ready for the next growth phase



### Knut Roar Wiig, CEO

Knut Roar is one of the founders of Nordic Unmanned and its largest shareholder. He is a serial entrepreneur and together with the other founders analyzed that there was untapped potential in the UAV industry in Europe. Knut Roar is an intrepid entrepreneur who understands that there is profit to be made in the UAV sector.



### Dr. José Luis Gil Yepes, VP Digitalization

José has a master's degree in geodesy and cartography, and a PhD on geomatics and machine learning with focus on airborne data collection. With his experience from the academic and GIS sector, he specializes in LiDAR and remote sensing data processing and acquisition systems.



### Lars Landsnes, COO

Lars joined Nordic Unmanned as COO and Accountable Manager from Wideroe Airline, where he was VP Continuous Improvement. During the last 25 years, Lars has held various senior leadership positions in the manned aviation and aerospace industry. Experience from startups to large organizations in building new businesses, business lines and change management, supporting civil and military customers.



### Bruno Boucher, SVP Airworthiness & Certifications

Bruno has 12 years global experience from Lufthansa consulting having delivered many airline and civil aviation projects. His main responsibility is securing and maintaining permits to fly by working with Civil Aviation and other relevant authorities across Europe. He brings vast experience in executing large complex projects involving technical, commercial, and operational dimensions.



#### Heidi Gåskjenn, VP Operations

Heidi has 7 years of experience as a helicopter pilot and has also worked as data analyst and desk controller. Heidi is a pilot on the Camcopter S-100, the heaviest drone in the Nordic Unmanned fleet. She combines her extensive experience in manned aviation with an expertise in unmanned systems to excel in her role as VP Operations and pilot at Nordic Unmanned.



### Pål Kristensen, VP Logistics and Robotization

Pål is one of Nordic Unmanned's co-founder, and one of its largest shareholders. He has been working in operational offshore logistics and emergency preparedness for more than 15 years. He is eager to reduce risk, drive efficiency and optimization by implementing unmanned systems.



### Alexander Hatlestad, VP Green Solutions

Alexander has a technical background as a system mechanic on the the Royal Norwegian Airforce's F-16 and Bell 412, he has also worked 11 years as a global field specialist for Schlumberger. Alexander has been working in the Norwegian drone industry for the last 6 years in various roles from operations to business development.



### **BoD and Shareholders**

Board of Directors and shareholder overview

### Shareholding overview

Shareholder overview	Owner	Shares	%
Skaulen AS	Knut Roar Wiig	2 398 742	20.29%
Helgø Investering AS	Roald Helgø	1 561 770	13.21%
Jelsa Investering AS	Jan Henrik Jelsa	1 561 770	13.21%
Petroleum Logistic Consulting AS	Pål Gimre Kristensen	881 677	7.46%
Orkan Konsult AS	Kjell-Erik Østdahl	778 473	6.58%
Vaima AS	Grethe Skundberg	716 431	6.06%
Camaca AS	Hermann Refsum Flinder	656 650	5.55%
Solan Capital AS	Gunnar Hvammen	656 650	5.55%
Subsea to Air AS	Svein-Magne Kleven	543 773	4.60%
Ålgård Holding AS	Erik Ålgård	424 105	3.59%
Other	35 shareholders	1 645 085	13.96%
Total		11 825 126	100,00%

### **Board of Directors**

Role	Name
Chairman	Nils Johan Holte (b. 1957)
Board member	Liv Annike Kverneland (b. 1978)
Board member	Jan Henrik Jelsa (b. 1965)
Board member	Roald Helgø (b. 1965)
Board member	Erik Ålgård (b. 1980)
Board member	Eirik Berge (b. 1974)
Dep. Board member	Kristin Alne (b.1982)



#### Chairman Nils Johan Holte (b.1957)

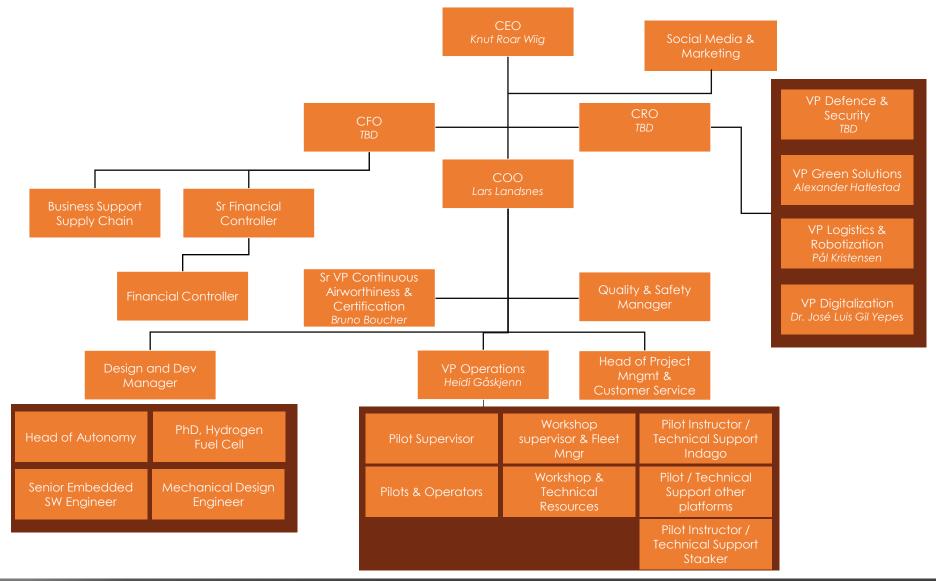
40+ years of military service in Norway and abroad including some 20 different leadership positions and 8 years of military and academic education. He retired as Rear Admiral in 2018 from the positions as Chief of Norwegian Special Operations Command.

Management, board, and employees with skin in the game (63% ownership)

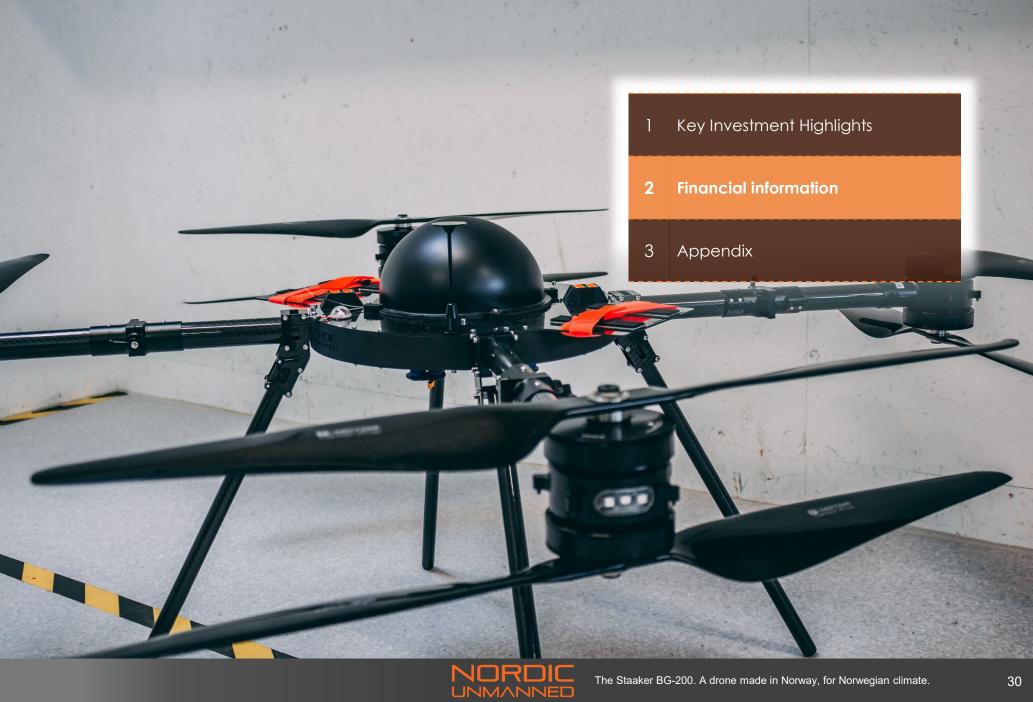


# Organizational structure – by function

Strong organization with diverse exceptional technical and operational expertise









### Financials Q3 2020

Currency: mNOK	Q3 2020 Q3	3 2019
Revenue Green Solutions	15.2	0.9
Revenue Defense & Security	2.4	3.8
Revenue Logistics & Robotization	3.8	0.8
Revenue Digitalization	1.7	1.7
TOTAL REVENUE	23.1	7.2
COGS	10.9	2
Salaries & Other SG&A	8.9	6.4
EBITDA	3.3	-1.2
Depreciation & Amortization	0.8	0.6
EBIT	2.5	-1.8
Finance cost	0.4	0.2
Profit before tax	2.1	-2.0
Tax (22%)	0.0	-
Net Income	2.1	-2.0

- Record quarter in terms of revenue, reflecting the current high market growth
- Existing contracts are proof of profitable margins and accurate pricing strategy. Margin expansion is expected with increased scale and efficiency
- No taxes due to tax deficit carried forward
- A record of 318 flight hours in Q3 2020
- Number of operations conducted
  - World's first drone cargo delivery with Equinor, opening the opportunities for the Logistics & Robotization sector
  - Surveillance of Port of Antwerp, one of the largest ports in the world, showing a new way of port surveillance
  - Romanian Border Police using drone services
  - Assisting Danish Maritime Authorities in pollution monitoring
  - Pollution monitoring in the Strait of Calais (the busiest shipping lane in the world) for the French Environmental Authorities



# **Balance Sheet**

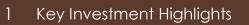
Currency: mNOK	2018A	2019A 202	20 YTD	2020E
Patents, licenses	3	7	9	9
Deferred Tax	3	7	7	7
TOTAL INTANGIBLE ASSETS	6	14	16	16
Machines/Equipment	3	8	9	57
Investments in shares	1	12	13	12
TOTAL FIXED ASSETS	4	20	21	69
Inventories	1	2	5	3
Accounts receivables	1	2	6	9
Other short term receivables	3	7	20	7
Cash/Bank deposits etc	0	1	1	75
TOTAL CURRENT ASSETS (TOTAL)	5	11	31	94
TOTAL ASSETS	15	45	68	179
Share capital	28	41	48	141
Retained Earnings	-26	-26	-29	-26
SHAREHOLDERS EQUITY	3	14	19	115
		_		10
Long term loans	3	7	19	48
Financial Lease	0	0	0	0
TOTAL LONG-TERM LIABILITIES	3	7	19	48
	7	1.5	00	-
Other short term debt	7	15	20	7
Accounts payable	2	7	11	9
Public duties payable	0	]	1	1
TOTAL CURRENT LIABILITIES	9	23	31	17
	15	45	40	170
TOTAL LIABILITIES & EQUITY	15	45	68	179

 New capital – increase in long-term loans and equity will fund a large acquisition of new assets to support the growth in Green Solutions and Logistics & Robotization. This to fuel the growth in 2021 and 2022.

 The accumulate deferred tax balance will be utilized during the forecasting period







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2 Financial information

### 3 Appendix



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### **Income Statement**

		Nine months ended 30 September		Year ended 31 December		
(Amounts in NOK thousands )	2020	2019	2019	2018	2017	
Revenues	40,064	18,990	30,397	10,561	10,847	
Other operating income	921	966	961	854	205	
Total operating income	40,985	19,955	31,358	11,415	11,053	
Costs of goods sold	17,919	9,965	12,741	3,665	3,375	
Labor costs	15,171	10,582	16,600	7,735	8,120	
Ordinary depreciations	2,263	1,718	1,535	1,754	1,270	
Other operating expenses	8,130	5,632	2,227	4,006	5,256	
Total operating expenses	43,483	27,897	33,103	17,159	18,020	
Operating result	(2,498)	(7,941)	(1,744)	(5,744)	(6,668)	
Interest income	-	-	-	1	1	
Other financial income	505	123	295	177	292	
Interest expenses	656	648	931	165	244	
Other financial expenses	311	163	426	834	2,924	
Results of financial items	(462)	(688)	(1,062)	(822)	(2,876)	
Result before tax	(2,960)	(8,630)	(2,807)	(6,566)	(9,843)	
Tax ordinary result	(640)	-	(3,783)	(3,200)	-	
Result after tax	(2,320)	(8,630)	976	(3,366)	(9,843)	



### **Balance Sheet**

Table 6 – Balance sheet						
	As at 30 Se	eptember	As at 31 December			
(Amounts in NOK thousands)	2020	2019	2019	2018	2017	
Assets						
Licenses, patents etc.	8,800	3,535	6,746	2,809	2,193	
Deferred tax asset	7,623	8,279	6,983	3,200		
Total intangible assets	16,423	11,814	13,729	6,009	2,193	
Machinery and plant	8,011	3,041	6,865	2,001	2,99	
Movable property	2,475	507	791	523	508	
Total non-current assets	10,485	3,549	7,655	2,524	3,50	
Financial investments	12,483	13,681	12,481	1,253	1,25	
Total financial investments	12,483	13,681	12,481	1,253	1,25	
Total non-current assets	39,392	29,045	33,866	9,786	6,948	
Inventory	4,067	3,628	1,500	531	97	
Total inventory	4,067	3,628	1,500	531	97	
Receivables	17,144	6,233	1,793	1,013	65	
Other short-term receivables	7,753	3,918	6,694	3,067	7,87	
Total receivables	24,897	10,150	8,487	4,081	8,53	
Bank deposits	952	385	805	274	1,10	
Total bank deposits	952	385	805	274	1,10	
Total current assets	29,917	14,163	10,792	4,886	10,604	
Total assets	69,308	43,208	44,658	14,672	17,55	
Equity and debt	69,308	43,208	44,658	14,672	17,553	
Share capital	11,825	8,938	10,333	8,338	5,71	
Share premium	36,462	31,888	30,493	17,059	11,17	
Unregistered share capital	(0,2)	-	-	3,000	8,51	
Treasury stock	(2)	-	-	-		
Total paid-in capital	48,285	40,826	40,826	28,397	25,397	
Uncovered deficit	(28,713)	(29,094)	(26,376)	(25,544)	(22,178	
Retained earnings	(28,713)	(29,094)	(26,376)	(25,544)	(22,178	
Total equity	19,572	11,732	14,450	2,854	3,220	
Long-term debt to financial institutions	17,593	6,326	6,896	[2,880]	9,01	
Total long-term liabilities	17,593	6,326	6,896	2,880	9,019	
Short-term debt to financial institutions	9,522	12,960	11,835	[4,974]		
Accounts payable	9,986	6,442	6,828	1,738	2,304	
Unpaid public duties	1,716	517	1,194	422	620	
Other short-term liabilities	10,920	5,231	3,455	1,804	2,383	
Total short-term liabilities	32,144	25,150	23,312	8,938	5,313	
Total liabilities	49,737	31,476	30,208	11,818	14,333	
Total equity and liabilities	69,308	43,208	44,658	14,672	17,553	
	806,60	73,200	-+,030	14,072	17,553	



### **Cash Flow**

	Nine months Septen	
(Amounts in NOK thousands)	2020	2019
CASH FLOW FROM OPERATIONS		
Earnings before tax	(2,960)	(8,630
Depreciation	2,263	1,718
Changes in inventory	(2,567)	(15,526
Changes in accounts receivables	(5,187)	(4,761
Changes in accounts payable	3,147	4,70
Changes in other accrued income and expenditure	(3,017)	2,10
Net cash from operations	(8,321)	(20,392
CASH FLOW FROM INVESTMENTS		
Payments from procurement of non-current assets	(4,337)	(2,411
Payments from procurement of intangible assets	(2,810)	(1,057
Net cash flow from investments	(7,146)	(3,468
CASH FLOW FROM FINANCING ACTIVITIES		
Net payments overdraft facility	-	7,98
Net disbursements overdraft facility	(2,313)	
Payments new debt (short/long term)	16,304	10,27
Disbursements debt (short/long term)	(5,607)	(6,828
Payments new equity	7,442	12,42
Repay equity	-	
Disbursement dividend	-	
Net cash from financing activities	15,826	23,86
Net cash for the period	358	
Cash and cash equivalents at the beginning of the period	58	
Cash and cash equivalents at the end of the period	416	



### **Overview of NU revenue streams**

A complete set of solutions that is needed by "immature" clients

Unmanned aviation consultancy	Delivery of Staaker product portfolio	Delivery of re-sale products
Supporting customers and partners with know-how and capacity to build the framework to operate drones through a senior consultancy on an hourly basis, based on in-house experience.	Proprietary drones and accessories, with third party sensors at a fixed price, including customized modification, with a price based on an hourly basis.	NU is a reseller of drones, payloads/sensors and software, with a mark-up on acquisition cost.
Operations	Training and academy	Maintenance and life cycle support
NU supports customers with operations utilizing Staaker and key partner drones Operation contracts are based on a fixed daily rate for pilots, technicians and equipment. Payment per flight hour for covering variable flight hourly costs, based on data quality level. Data processing is based on a fixed or flight hourly price.	Nordic Unmanned offers training in both piloting and maintenance for systems. Fixed price per course when supplying systems, stand-alone and added service to existing customers. High value type rating certifying course.	NU supports customers with Staaker and re- sale products with maintenance and life cycle support, supplying scheduled and unscheduled maintenance activities Fixed and reimbursable fee based on cost on man hours and materials, in addition to maintenance through service agreements

Wide product and service offering



### Largest items in current pipeline

Identified NOK 6.5bn in potential awards in the next four years

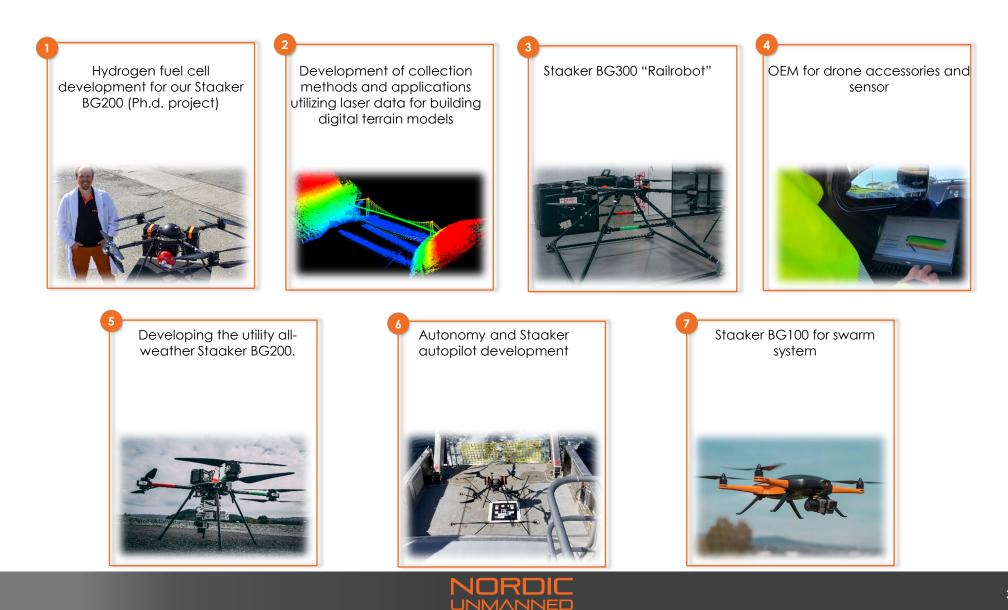
Client	Business area	Size	Win% (assumed)	Start	End
Public security agency	Defence & Security	NOK 500m	5%	2024	2031
Public environmental agency	Green Solutions	NOK 500m	25%	2024	2028
Energy company	Logistics & Robotization	NOK 443m	20%	2022	2028
A Ministry of Defence (MOD) in Europe	Defence & Security	NOK 400m	10%	2022	2032
MOD in Europe	Defence & Security	NOK 400m	50%	2022	2025
MOD in Europe	Defence & Security	NOK 352m	5%	2022	2025
MOD in Europe	Defence & Security	NOK 300m	75%	2022	2029
MOD in Europe	Defence & Security	NOK 300m	10%	2023	2030

Historical win rate for Nordic Unmanned is 30%



### **Research and Development**

A selection of current R&D projects within the company enhancing customer value proposition



# Strategic direction Nordic Unmanned 2022

Six criteria that forms the strategic direction of the company

Solution and service provider of smart, accessible, certified Unmanned Solutions both as original equipment manufacturer (OEM), solution integrator and operator.

Increased priority in standardized delivery	2 Increased focus in major markets	<b>3</b> Differentiate through expertise throughout the value chain
Operational model should reflect increased competitiveness and mobilization capability, utilizing 3 <sup>rd</sup> party vendors, both integrators and flight operators.	Operational model should support a stronger footprint in the major markets, where the majority of the growth and projects will be realized	Operational model should clearly visualize the differentiation, by demonstrating leading expertise in the drone value chain.
<ul> <li>Expertise, more important than geography</li> </ul>	5 Specialization increases predictability and efficiency	6 Lower solution complexity
Critical skills for realizing footprint should not be spread thinly geographically. To create strong skills and expertise in the early stage is more important than geographical footprint.	In order to increase predictability and operational efficiency specialization and standardization in operations and solution delivery processes is required.	Lower solution complexity, higher usability and greater integration between applications, is necessary to realize economics scale and lower cost structure.



### Media

Date	Description	Media link
09.11.2020	Gjennombrudd for droneselskap – planlegger voldsom vekst	https://www.aftenbladet.no/lokalt/i/OQQdjl/gjennombrudd-for-droneselskap-planlegger-voldsom-vekst
27.08.2020	Det som Equinor og Nordic Unmanned gjør er det ingen som har gjort tidligere.	https://e24.no/teknologi/i/pLJXpE/her-setter-det-ubemannede-mini-helikopteret-kurs-mot-nordsjoeen
10.08.2020	Won paid R&D contract with British Army to demonstrate unmanned aerial systems sensors, and data exploitation, and a semi-autonomous capability for engineer reconnaissance	https://www.gov.uk/government/news/12m-innovation-contracts-awarded-to-help-army-engineers- survey-water-crossings
27.07.2020	Nordic Unmanned - ansetter flere folk i Corona-tider *	https://www.aftenbladet.no/okonomi/i/RRJGgW/sandnes-basert-droneselskap-oppbemannar-i-krisetid/
13.07.2020	Droneselskapet Nordic Unmanned tredobler omsetningen. De stopper ikke før de oppnår en vekst på 2.000 prosent fra 2018 til 2022.	https://finansavisen.no/nyheter/teknologi/2020/07/13/7546945/norsk-droneselskap-tredobler-omsetningen
08.07.2020	Nordic Unmanned AS ble i sommer tildelt Tekna sin utdanningspris for 2020 ved Universitetet i Stavanger (UiS).	https://www.fsi.no/artikler/2020/nordic-unmanned-tildelt-utdanningspris/
03.03.2020	Schiebel and Nordic Unmanned complete UAS sniffer capability trial	https://www.ship-technology.com/news/schiebel-nordic-unmanned-uas-sniffer-capability/
19.02.2020	Autonomous Landing of ACE Powered Drone on Moving Vessel	Autonomous Landing of ACE Powered Drone on Moving Vessel
05.02.2020	RPAS surveillance flights being used to enhance fisheries control (EMSA press release)	http://www.emsa.europa.eu/news-a-press-centre/press-releases/item/3795-rpas-surveillance-flights-being- used-to-enhance-fisheries-control.html https://www.efca.europa.eu/en/content/pressroom/rpas-surveillance-flights-being-used-enhance- fisheries-control?fbclid=IwAR1pf-vkZA2jG2M9UC7hqqtdKqLVFLpO2rUMIIqwEh-riXCk9DLMxYQFTjs
31.01.2020	Droner til oppmåling: Kartverket i stort testprosjekt *	https://www.uasnorway.no/droner-til-oppmaling-kartverket-i-stort-testprosjekt/
09.01.2020	Dokumenterer brannåstedet ved hjelp av en mekanisk bil med kamera *	<u>https://www.dagsavisen.no/roganytt/dokumenterer-brannastedet-ved-hjelp-av-en-mekanisk-bil-med-kamera-1.1644552#carousel-example-generic</u>
30.12.2019	Knut Roar Wiig i Nordic Unmanned var stor i champagne. Nå vil han bli europamester i droner *	https://finansavisen.no/nyheter/teknologi/2019/12/30/7484129/knut-roar-wiig-i-nordic-unmanned-var-stor-i- champagnena-vil-han-bli-europamester-i-droner
25.10.2019	Nordic Unmanned kjøper Staaker: Skal styrke ny drone-satsing $st$	https://shifter.no/nordic-unmanned-as-the-staaker-company-as/nordic-unmanned-kjoper-staaker-skal- styrke-ny-drone-satsing/130099
01.07.2019	BBC Video – EMSA project	Can Tech Help Sustain Our Planet? - BBC Click
12.04.2019	RPAS drones monitored ship emissions in Danish waters (EMSA press release)	http://www.emsa.europa.eu/news-a-press-centre/external-news/item/3513-rpas-drones-now-monitoring- ship-emissions-in-danish-waters.html
29.11.2018	Nordic Unmanned skal fly droneoppdrag for 135 millioner kroner $st$	https://www.dn.no/morgendagens-naringsliv/droner/grunder/statnett/nordic-unmanned-skal-fly- droneoppdrag-for-135-millioner-kroner/2-1-460853
28.11.2018	EMSA contracts additional RPAS for maritime surveillance, emissions monitoring and pollution response	http://www.emsa.europa.eu/news-a-press-centre/external-news/item/3413-pr-rpas-contracts.html
29.06.2019	Drone utfører vedlikehold av jernbane	https://tv.nrk.no/serie/dagsrevyen/201806/NNFA19062918#t=12m57s

