

| COMPANY PRESENTATION – April 2021

**SRT MARINE SYSTEMS PLC** 

www.srt-marine.com



#### **SUMMARY**

- Last 12 months has been a period of forced consolidation which will facilitate scaleup. Successful transition to new Covid operating model – deepened relationships with key long term customers and partners.
- Transceivers business has maintained revenues and margins during year whilst improving product range and both dealer and direct sales networks to facilitate sustainable future growth.
- Existing system contracts continued to progress with £13m cash payments received in last 12 months as scheduled, and clear delivery and payment schedule for 2021. Follow-on contract in discussion.
- Covid caused temporary delays to commencement of new system contracts worth ~£85m has enabled delivery team to develop deeper relationships with in country partners and customers – more efficient delivery of multiple projects.



## **OUR BUSINESS**

#### | MARITIME DOMAIN AWARENESS |



Integrated maritime surveillance and monitoring systems for coast guards, fisheries and critical infrastructure



Vessel ID, navigation safety and communication transceivers for vessels, navigation and environment



## **MARKET DRIVERS**

# SECURITY

Protection and monitoring of national borders (coastlines) and valuable marine assets within sovereign maritime EEZ, prevention of terrorism.

# **ENVIRONMENT**

Conservation and sustainability of marine environment, in particularly ensuring sustainable and legal commercial fishing.

# **SAFETY**

Prevention of collisions, management of commercial traffic, search and rescue for millions of leisure boaters.



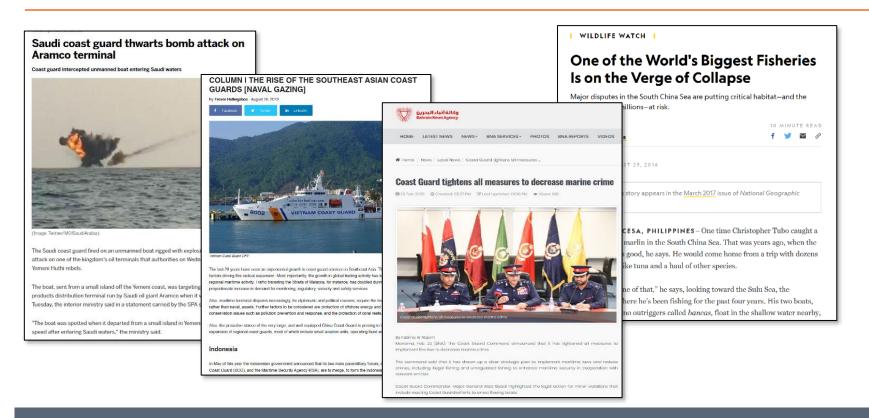








#### **MARKET DRIVERS**



Long term demand underpinned by fundamental market drivers for which new technologies provide real solutions



## **MARKET ADOPTION**

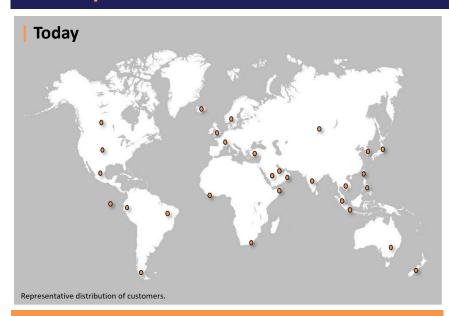


Adoption and implementation is underway and gaining pace and momentum. Often underpinned by regulations.

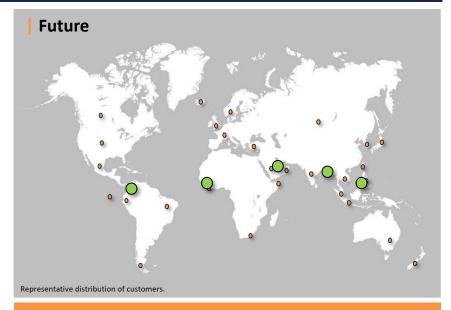


## SRT ESTABLISHED GLOBAL PLAYER

#### **EXTENSIVE GLOBAL NETWORK OF CUSTOMERS AND PARTNERS**



Established global representation through over **1,200**local resellers and system partners worldwide. Over **330,000 transceivers** manufactured and installed
+\$50m of projects delivered.

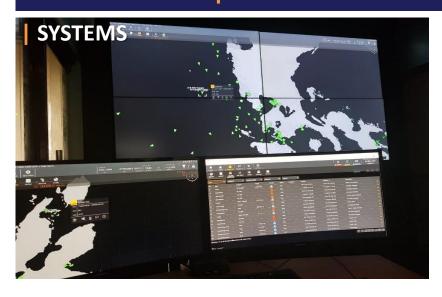


Growing transceiver demand through established network. Perusing £550m of validated system contract opportunities, of which £85m are pending contract due to Covid lockdown delays.



## **COMPETITIVE POSITION**

#### PROVEN PRODUCTS – TRUSTED SUPPLIER



- Proven core product GeoVS™ with innovative maritime surveillance functionality.
- Modular and localised system architecture.
- Trusted supplier with multiple references.
- Established customer and in country installation partner relationships





- Proven and complete range of products
- · Global network of dealers, distributors & OEM's
- Established and trusted brand
- Globally certified USCG, EU, Canada, Asia
- Product performance & functionality differentiators



## TRANSCEIVERS DIVISION



Development of new marine communications product commenced. Schedule to start shipping end 2022. Significant sales potential.

**OVERVIEW** – revenues ahead of expectations but flat year on year due to Covid. Expected to revert to 20%-10% annual growth from 21/22. Margins maintained.

- OEM & Module cancelled new boat orders during start of Covid caused drop in sales during 2<sup>nd</sup> half of year. However increase in boat orders from September is now reflecting in growing orders.
- Em-trak drop in sales during first 6 months of Covid reversed as people returned to boats and undertook upgrades. Overall sales have grown and expected to accelerate as more people boat further and new regulations (Greece / Canada).
- Digital AtoN adoption of digital AtoN in ports and waterways gaining pace. Launch of new product packages. Sales increased substantially and trend appears to continue.



#### SYSTEMS DIVISION





<u>OVERVIEW</u> – £13m cash paid by customers during year. Good progress with development of GeoVS products and preparation for pending new contracts with local in country partners and customers.

- <u>Development</u> significant progress with new functionality implementation in GeoVS product suite (CONSOLE / HUB / CONNECT).
- Delivery refined model implemented. Solid progress with existing contracts. Extensive local partner training completed along with system equipment procurement and build up for new pending contracts.
- New Business primary focus on five pending new contracts (£85m) expected to proceed as countries emerge from Covid restrictions (delayed by 6 to 12 months on original expectations). Other new contract opportunities also delayed but now re-engaging.



### **PHILIPPINES - BFAR IMEMS CONTRACT**

- Good progress with installation of system by local partner.
- Covid lockdowns has slowed progress resulting in a 6 to 12 month overall project implementation delay

   no invoice milestones completed during the year.
- £13m cash paid by customer over last 12 months as per payment schedule - £5.7m expected in next 12 months.
- All equipment purchased and in country for project. Plan to accelerate project implementation as PH exits lockdown during April 2021.
- Negotiations underway for next phase and ongoing system maintenance and data supply contracts.



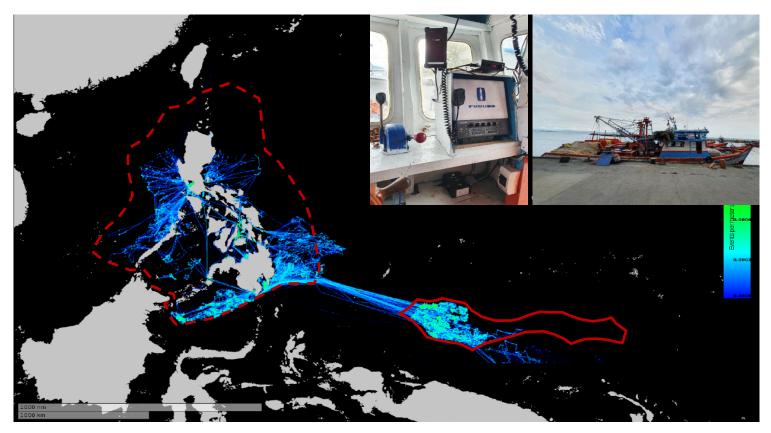








## **PHILIPPINES - BFAR IMEMS CONTRACT**



Over 700 commercial fishing vessels being actively tracked by BFAR with position and status updates every 15 minutes. Plus over 70,000 other vessels across SE China Sea and Western Pacific being continuously monitored and evaluated.

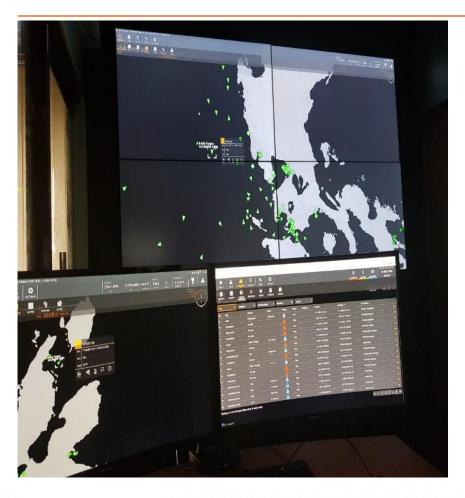


#### **NEW SYSTEM CONTRACTS**

- Active pipeline of validated new system contract opportunities valued at £550m. Further opportunities identified and being evaluated.
- Focus on specific pending new contracts in existing markets (Middle East & Asia) worth £85m which are approved by relevant coast guards but delayed due to Covid lockdown restrictions with a further two worth approximately £40m expected later.
- Customers highly engaged and communicative with SRT and our established local in country partners – and are eager to progress projects as soon as possible.
- Originally expected to be signed and commenced during 2020 now expected during 2021. A
  delay of 12 to 18 months on pre-covid expectations.
- Project delivery periods range between 9 months and 24 months from contract signing.
- Follow-on contracts to expand these initial systems already under discussion.



#### **SUMMARY**



- Last 12 months has been a period of forced consolidation which will facilitate scaleup.
- Robust financial management means the business is in a good cash position and time has been used to strengthen operations.
- Primarily focused on 5 specific new system contracts with existing customers valued at £85m.
- Expect growth trajectory to resume as countries exit lockdown – existing projects accelerate and new projects commence.

