

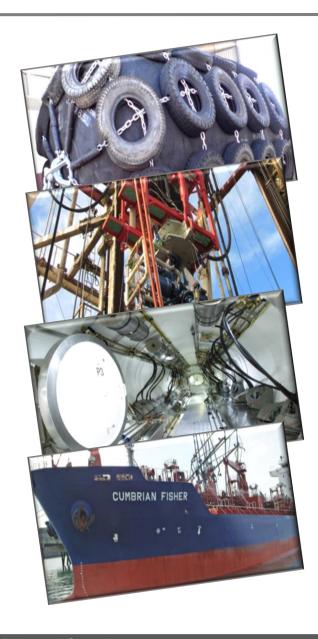
# **November 2020**





- > Founded as shipping company in Cumbria in 1847
- ➤ Last 18 years transformed from traditional shipowner into a diversified Marine Services business
  - Retained Tankships division and its cashflow was used to invest in services business
  - ➤ Marine Service businesses have grown to sales of £550m at the end of 2019
  - > 2019 revenue c. £620m

# Clear, consistent strategy

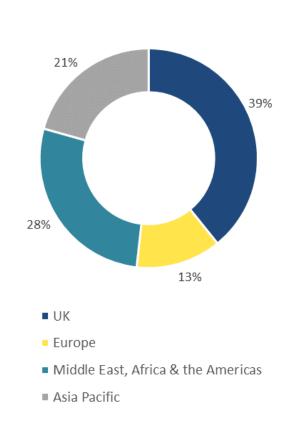


- Entrepreneurially led businesses with leading market positions in operational niches
- Leverage UK skills to the global Marine Services market
  - > targeting immature markets
- Integration of niche services into wider service offering
- Focus on operational excellence
  - > operating margins >10%
  - > cash generative
  - ➤ ROCE >15%
- > Bolt-on acquisitions to broaden service offering

# Where we are:



# Revenue by destination 2019



### Locations



# **Divisional Structure**

### James Fisher and Sons plc

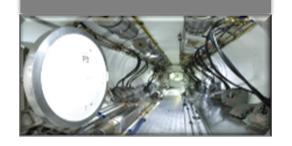
# Marine Support



15%

25%

### **Specialist Technical**



### Offshore Oil



36%

■ Offshore Oil ■ Tank

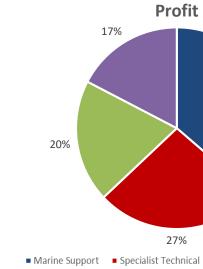
### Tankships



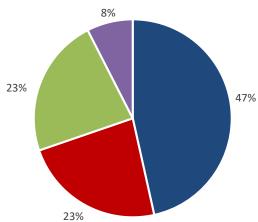
# 11%

50%

Revenue

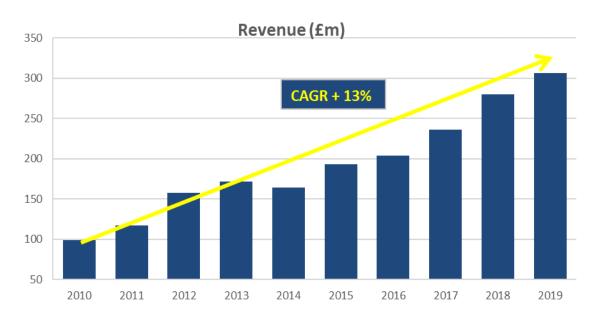


### Assets





- > 50% of Group Revenue
- > 36% of Underlying Operating Profit
- > 1,100 employees
- Ship-to-ship transfers
- Renewables
- Testing and Marine Services







### **Ship-to-ship transfers**





### **Fendercare**

- ➤ Ship-to-ship transfers c. 75% market share
  - > 50% production; 50% trading
- > Product distribution World's largest supplier of Yokohama pneumatic fenders with c70% market share
- ➤ Marine service projects e.g. CALM buoy refurbishments

### **Renewables**

- Offshore wind maintenance market estimated at c. £200m
- Newbuild in North Sea & emerging in Taiwan
- Integrated service provider to Offshore Wind
  - Marine Logistics & coordination (OWMS)
  - > UXO clearance
  - Provision of vessels & diving
  - ROV services
  - Inspection services
  - > Topside Maintenance
  - OFTO Management & Operational Services
  - High Voltage cable repair & monitoring





### **Marine Services**

- > Diving, Port refurbishments, Vessel provision, Survey
- Mozambique, Durban, Dubai, Saudi

### **JF Testing Services**

- > Stress & Strain monitoring
  - Quick release hooks
  - Pile testing (Middle East; Singapore; Malaysia)
     & bridge monitoring
  - Tension Leg Platform monitoring
  - Container weighing

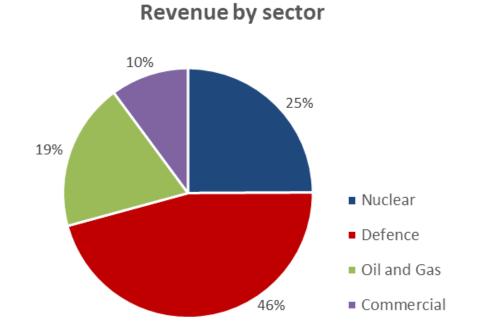




JFD

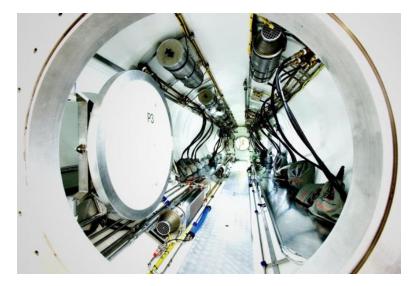
JFN

- > 25% of Group Revenue
- > 27% of Underlying Operating Profit
- > 800 employees



# Revenue by company 70%

30%





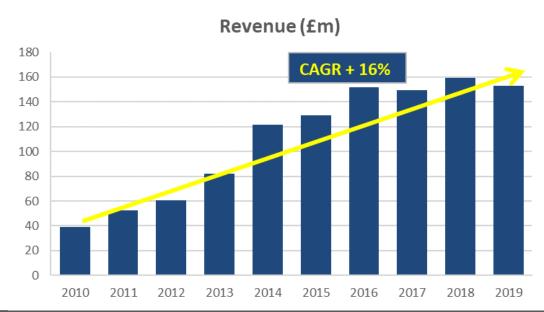
### **Two businesses**

### **JFD**

Specialist submarine rescue, hyperbaric facilities and diving and subsea equipment

### **JF Nuclear**

Nuclear decommissioning





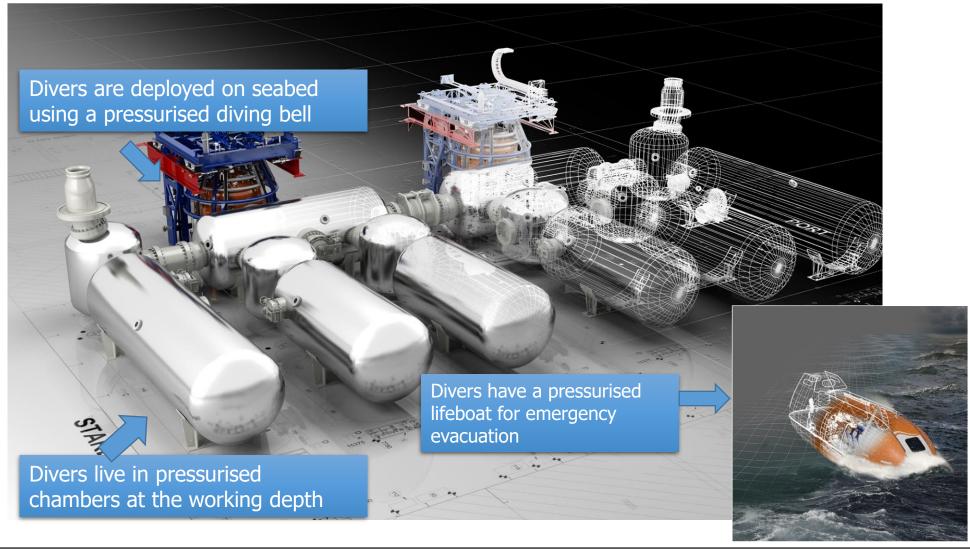


### **JFD**

- > Submarine rescue services
- > Saturation diving systems
- > Hyperbaric rescue
- > Commercial diving equipment
- > Swimmer delivery vehicles

# **Saturation Diving Systems**

- Approx one third of DSVs' built-in systems are JFD
- Approx two thirds have JFD gas reclaims and other equipment



# **Submarine Rescue**

### **Vessel Provision**

- > DSRV worth £30m for South Korean Navy commenced Q4 2019
- ➤ Comprehensive submarine rescue capability for China Shipbuilding announced September 2019

### **Service Contracts**

- ➤ NATO (Royal Navy, French Navy, Norwegian Navy) 3 year agreement
- ➤ Singapore Navy 25 year agreement
- ➤ Australian Navy 4 year agreement
- ➤ Indian Navy 25 year agreement



# **Swimmer Delivery Vehicles**





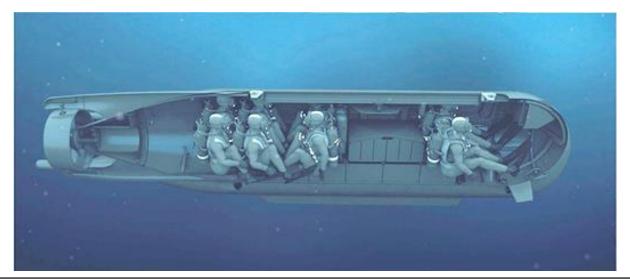
Closed SDV Prototype















- > Commercial Market
  - > SLS\* used since 1986 30min@120m (400m max)
  - COBRA (new) 45min @ 120m (450m max)



- Defence Market
  - ➤ New Stealth CDLSE MK2 launched in 2018
  - > Dive time increases from 6 to 8 hours
  - > Dynamic response to life support status



### **JFN**

- > UK nuclear decommissioning in hazardous environments
- Manipulators
- > Rig halls
- Non-destructive testing (NDT)





# **Offshore Oil**



- > World leader in specialist subsea completion technology for artificial lift applications
- Market leader for air compressors, steam generators and rig cooling equipment for the well testing industry worldwide
- Norway's leading provider of ATEX products and support services to the oil & gas industry
- Largest fleet of subsea rental equipment in the North Sea



### **Scantech Offshore**

Air Compressors, Steam Generators, Rig cooling supplied to global well testing sector

### **Fisher Offshore**

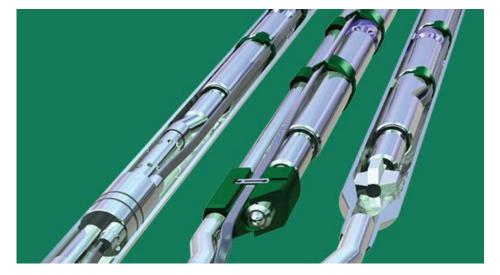
Winches, Subsea cranes, HPU's, Umbilical reelers, Cutting spreads

### **Scan Tech AS (Norway)**

Compressors, Safety bails, Winches, Subsea cranes

### **RMSpumptools**

Artificial lift completion technology, Electrical or Mechanical



# **Tankships**

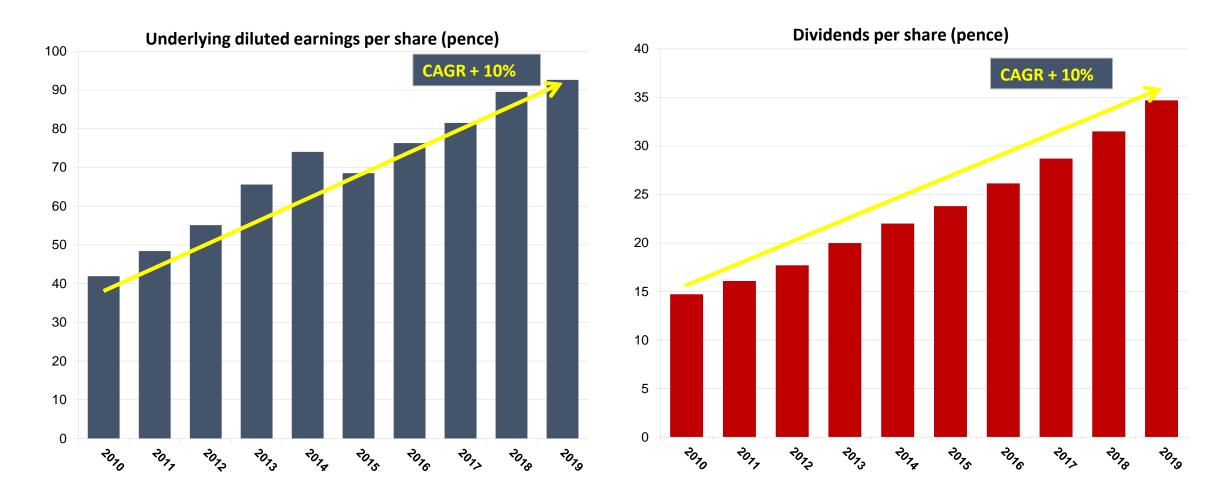


Transportation of 3.8m tonnes of clean petroleum products annually in our fleet of 14 tankers with an exemplary environmental and safety record that places us as the top performing shipping company in Europe and in the world's top ten

- > Clean petroleum product tanker distribution
- > Vessel and crewing management services
- > EMSA pollution response service
- Cattedown Port (Plymouth)

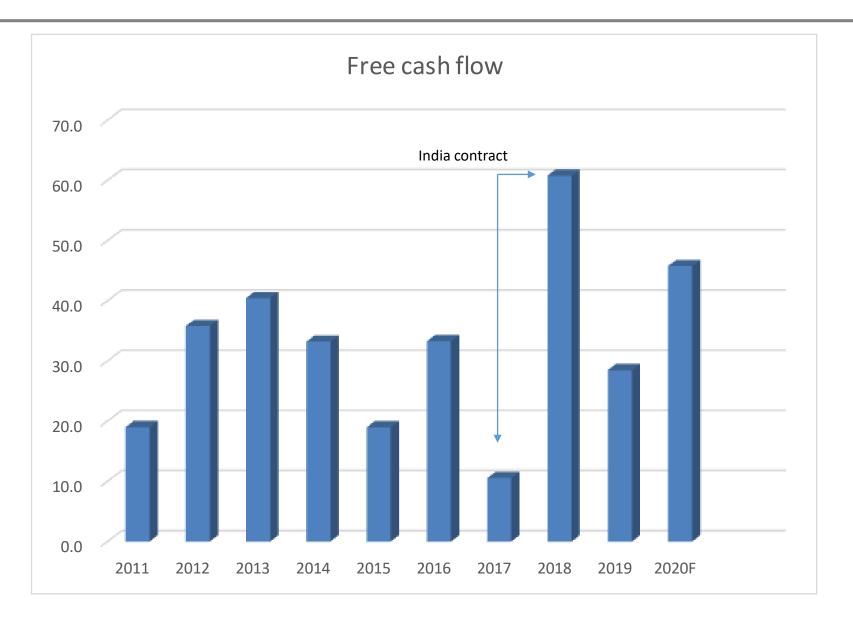


# **Earnings per share**



2019 = 25<sup>th</sup> consecutive year of dividend increase

# **Free Cash Flow**



10 year average - £33m 5 year average - £36m 3 year average - £45m

Free cash flow=net cash flow before investment capex, m&a and dividends

# Third quarter trading update



- ➤ No improvement to trading conditions from Q2
- > Revenue to 30 September 2020 17% lower than 2019
- > SG&A reduced by 17% (c. £15m YTD)
- ➤ Underlying operating profit for 2020 expected to be £35m-£40m
- > Subsea project delays in Renewables and delays or cancellations in Oil & Gas
- > Offshore Oil, Tankships and Specialist Technical resilient
- > £96m of headroom under committed bank facilities + CCFF facility of £60m
- $\triangleright$  Investec forecast ND:Ebitda at 2.9 x at 31/12/20 (covenant 3.5x), based on lower end of profit range

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James Fisher and Sons plc Fisher House, PO Box 4, Barrow in Furness, Cumbria, LA14 1HR Telephone +44 (0) 1229 615400