





- This presentation contains forward looking information
- Forward looking information is based on management assumptions and analyses
- Actual experience may differ, and those differences may be material
- Forward looking information is subject to significant uncertainties and risks as they relate to events and/or circumstances in the future
- This presentation must be read in conjunction with other financial documents published by PGS and the disclosures therein





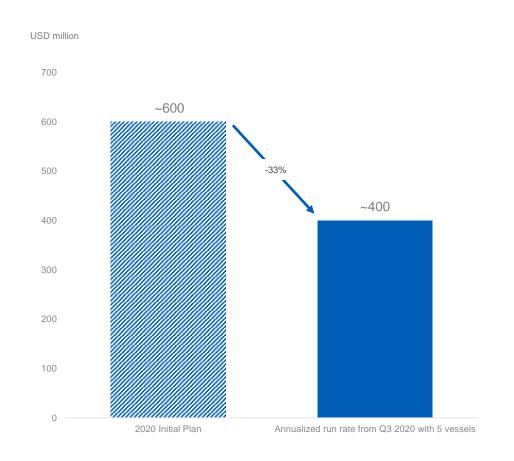


- Unprecedented oil market disruption immediately reduced seismic activity
  - Projects deferred rather than cancelled
- Executing secured acquisition and imaging programs according to plan
- Resetting cost base and reducing capex to a minimum

In negotiations with RCF banks and other lenders

### Annualized Cost Base of ~ USD 400 Million from Q3 2020





- Annualized gross cash cost run rate of ~USD
   400 million, down 33% from start of 2020:
  - Reducing vessel capacity from 8 to 5 vessels
  - Streamlining the organization and reducing office based personnel by ~40%
  - Multiple other initiatives

Potential to reduce cost by another ~USD 40
 million in a 4 vessel scenario







Sales & Services
MultiClient, Contract
and Imaging



Technology & Digitalization

R&D, Enterprise IT, Digitalization portfolio



Operations
Fleet management,
Project Delivery, Seismic
Acquisition & Support

- No changes to executive team
- Profitability, reliability and quality
- Lean structure for responsive service
- Flexible vessel and imaging capacity
- Efficient project planning and delivery
- Technology drives digital transformation



# **Committed to Integrated Service Offering**

MultiClient Players	Integrated Services	Contract Players
TGS.	PGS	SHEARWATER
Passion for Geoscience  WesternGeco	Integration improves business opportunities by • Flexible business models • Leveraging customer engagement • Faster delivery • Acquisition and Imaging R&D	Polarcus

## **Digital Transformation Accelerates Strategy Execution**





#### Progressing well on:

- Processing of seismic data in the cloud
- Launch of cloud-based MultiClient sales platform
- Vessel speed and equipment maintenance
- Machine Learnings and Artificial Intelligence for subsurface data analytics

#### Capitalizing on digitalization to:

- Reduce turnaround time
- Reduce operating cost and increase operating efficiency
- Improve customer engagement and interaction
- Develop new business opportunities for data owners and customers

## **In Process with Lenders**



- PGS has presented a proposal to its lenders:
  - Seeking to amend maturities and amortization across the different debt facilities
  - Seeking to amend RCF leverage covenant for a certain period

- The proposal aims to:
  - Preserve liquidity
  - Maintain business continuity
  - Ensure full repayment to all lenders

 Have received feedback from all lenders and in negotiations to reach an acceptable solution for all stakeholders







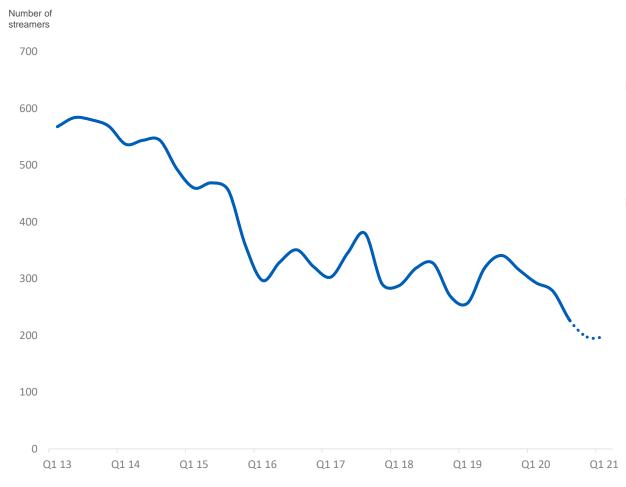
PGS In-house Contract Bids+Leads

- Significant and rapid decline in seismic contract leads and tenders late Q1 and in Q2
  - Projects postponed rather than cancelled
- Leads recently showing a significant rebound,
   with majority of work indicated for 2021
- Q4 2020 expected to be weak, respite likely early next year

Contract bids to go (in-house PGS) and estimated \$ value of bids + risk weighted leads as of August 2020

## **Supply Reducing Further**

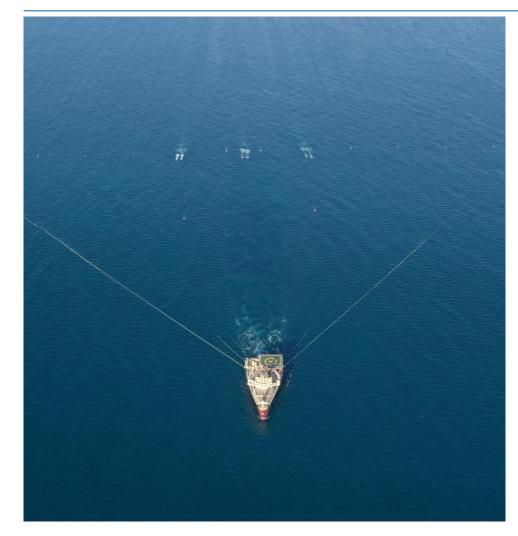




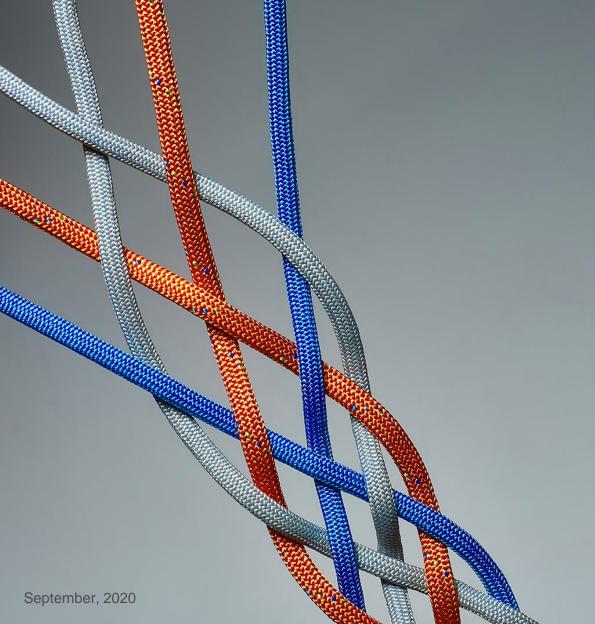
- Average 2020 capacity expected to decline ~20% vs. average 2019
- Industry capacity likely to be reduced to ~15 vessels during winter season
  - Expect moderate capacity increase for 2021 summer season

## **Summary**





- Resetting cost base and reducing capex to a minimum
- In negotiations with RCF banks and other lenders
- Challenging short-term market outlook with substantial E&P spending reduction
- Pent up demand from postponed projects likely to benefit 2021



# Thank You

