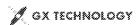




Operating Plan – MISD Discussion Outline

- Snapshot of the marine imaging market DAVE
- Assessment vs. 2005 CSFs CHUCK
- MISD challenges and imperatives entering 2006 Responsible party in (). See suggested topics on page
 - VSO FELIX (DAVE)
 - Marine Streamer JEFF (DAVE)
 - Positioning MIKE B. (ROB)
 - LoFS MARK H. (CHUCK)
- Snapshot of the Division product roadmap DAVE/DA
- Financial forecasts MICHAEL
- Division-specific marketing initiatives DAVE
- Other issues and initiatives CHUCK





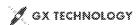


Operating Plan – MISD Snapshot of the Marine Imaging Market

2-3 pages that summarize the Macro trends a competitive activities that are shaping the mar market. We'll assume that the Board has a ba grounding, so should focus on "what's new an different"

Suggestions:

- Revenue trends or sales of acquisition systems is market picking up with high commodity prices? Wh gaining share (us or Sercel)?
- Summary of Q marine and market acceptance wh How does it stack up to other systems in the market are we positioning to attack it?
- Towed Seismic Vessel build up (how high can it go'
- Redeployable OBC market and competitive review







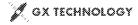
Operating Plan – MISD Assessment vs. 2005 CSFs

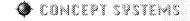
Critical Success Factor

1. xxx

Assessment

XXX







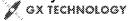
Operating Plan – MISD MISD Challenges and Imperatives Entering 2006

Challenge / Imperative

- Regain standing as a player in the towed streamer acquisition systems
- Successful Launch of DigiFIN Streamer Steering
- Deliver on VSO quality and new feature implementation targets -

 LoFS - put a development team together to engineer the fundamentals of a seismic permanent monitoring system solution Basis of the Imperative

- The Sercel SEAL system has gained expense of the MSX system. MSX is as being long in the tooth
- Oil Companies and Contractors are competitive Q-fin (steerable streame realize that we're in the best position
- Now that we've recovered from the i problems, we need to move forward quality of future systems deliveries a improvements requested by RXT
- ITT from Oil Cos for LoFS projects h timeframes for delivery. Unless we h solution "under our belt" we will not h



CONCEPT SYSTEMS



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