



*"Ai won't replace humans, but
humans who use Ai will replace those
who don't."*

STARTUP Pitch Deck



PROBLEM Statement

Heavy industry production outages are required to meet physical asset integrity and process safety for license-to-operate compliance, which negatively impacts balance sheet performance. Furthermore, these outages are extremely complex, risky, and unpredictable, requiring hundreds of resources to execute thousands of tasks on a tight schedule. The return for each dollar invested is generally poor, with a high risk of incidents and schedule overruns.

"We're lucky to receive thirty-five cents on the dollar on these events! We need to improve!"

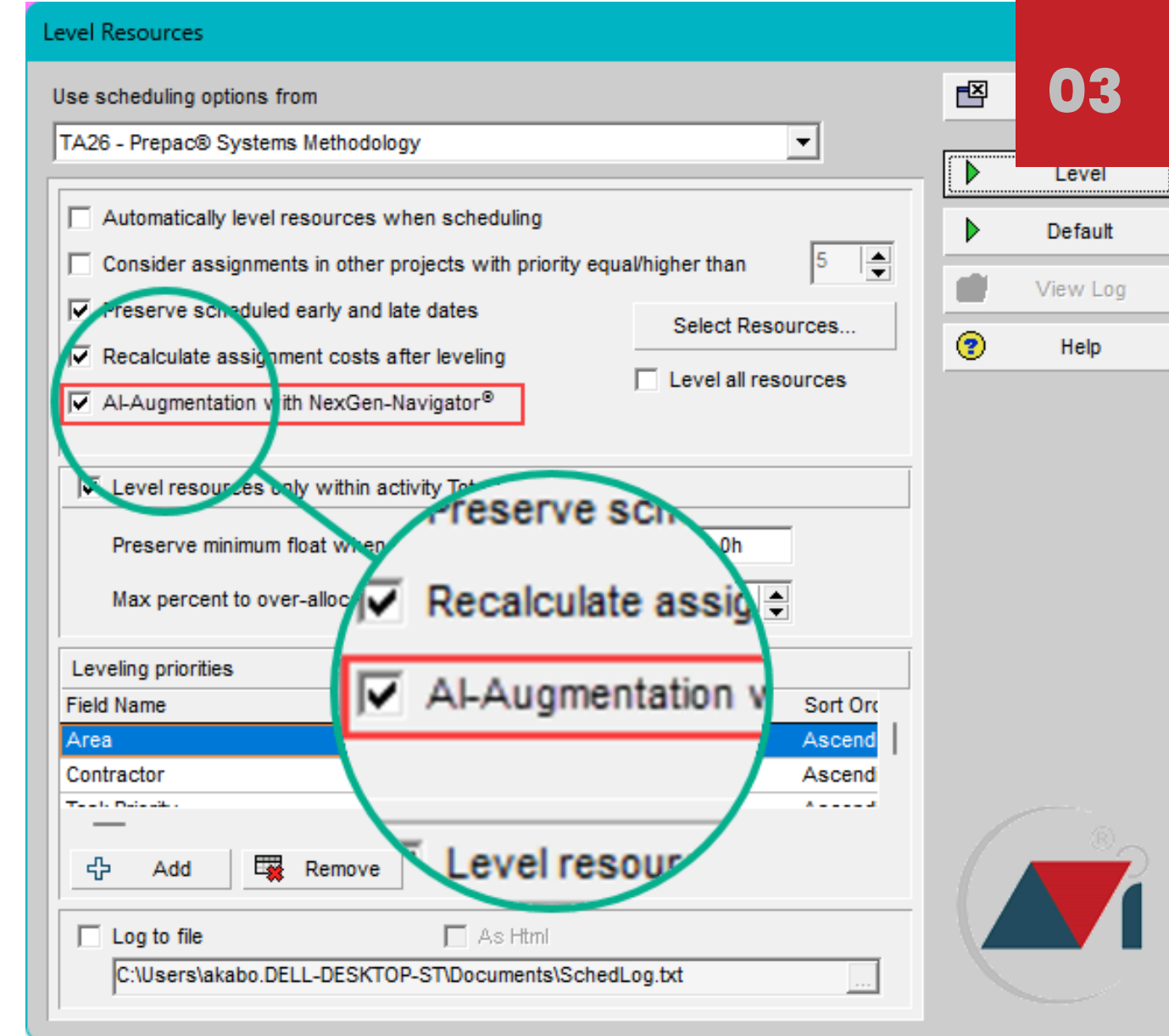
—SVP Operations | Petrochemical



ABOUT NextGen-Navigator™

The future of Ai augmentation for heavy industry is *here*, and next generation intellects and machines are preparing to *dynamize* previous generations' accomplishments with Ai-augmented planning, scheduling, and controls *to save millions in regulated maintenance events and complex projects annually*, in a multi-billion-dollar global industry striving for first-quartile performance and shareholder value.

Nextgen-Navigator Ai Inc. will align its Ai-augmentation application with Oracle® Primavera™ P6 scheduling software through an API to *dynamize* the current deterministic algorithm engine with Generative Ai and machine learning to enhance the navigation of these high-risk, regulated, and expensive maintenance events and complex projects.



HOW IT WORKS!

NAV*i*™

NAV*i*™ will augment the current deterministic algorithm scheduling engine in Oracle® Primavera™ P6 with Generative Ai engines, Chatbot Large Language Models (LLM), and Machine Learning.

API connections to/from P6, LEMS, ERP, NAV*i*™ and Field Tablets will enable Ai-augmented planning, scheduling, and controls of heavy industry STO events, reducing risk, cost, and production losses without compromising scope or reliability!



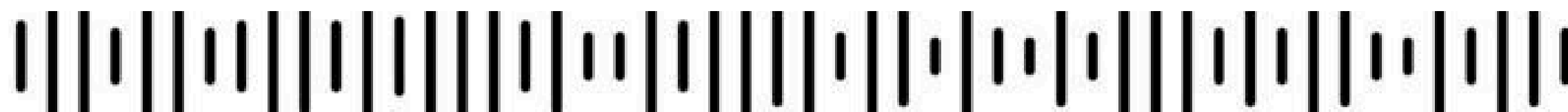


PROBLEM Solution



Meet NAVi™

Gen Alpha (2010–2025) technology can now *dynamize* Gen X and Y (1965–1997) deterministic algorithm scheduling engines with Generative Ai and Machine Learning, augmenting traditional planning, scheduling, and controls to mitigate risk and save as much as 20% on heavy industry maintenance events and complex projects!



ORACLE® Primavera™



Oracle® Primavera™ P6 scheduling software is the most widely used application in construction and project management worldwide, surpassing MS Project®; however, its built-in Gen X and Y deterministic algorithm engine for leveling resources does not currently employ Ai-augmentation. Furthermore, it was not designed for navigating heavy industry asset intensive regulatory maintenance events or complex projects, and there is no Gen Alpha plan to develop NextGen-Navigation in current or future revisions by Oracle®. We believe NextGen-Navigator™ will lead to a profitable investor exit with an IPO or acquisition.

"We need a more dynamic, agile, Ai-augmented algorithm engine design with machine learning to maximize the power of Oracle® Primavera™ P6 for heavy industry."

BUSINESS Statements



Together, these statements help define the purpose, aspirations, and beliefs of NextGen-Navigator Ai Inc.
Vision | Mission | Value | **Reduce** | **Deploy** | **Mitigate**

Vision

Reduce the global, multi-billion-dollar cost of heavy industry asset intensive maintenance events and complex projects by 20%.

Mission

Deploy Ai-augmented planning, scheduling, and controls combining Generative Ai with Machine Learning and Large Language Models.

Value

Mitigate risk and reduce OPEX cost to improve asset owners' balance sheet performance with predictability and sustainable growth.

Source: Solomon Associates
www.solomoninsight.com

08

MARKET Opportunity



Heavy Industry Oil and Gas, Mining, Petrochemical,
Power Generation, Environment & Green Energy
| Upstream | Downstream | Offshore | Midstream |

Target Market

Heavy industries subject to asset-intensive, risky maintenance events and regulated inspections for integrity compliance and license-to-operate.

Market Size

Globally, on a yearly average >USD\$15B is spent planning and executing maintenance / inspection events and projects at <50% return efficiency.

Growth Potential

Ai-augmented strategic planning and tactical execution controls for heavy industry is just the beginning of Gen Alpha and **NextGen-Navigator™**

INDUSTRY Competition



[link to article](#)

ORACLE®

PRIMAVERA

Oracle is embedding a prototype of Generative Ai in Oracle Primavera Cloud to help streamline the scheduling process through an Ai Chatbot.

This type of Generative Ai does not integrate with the current algorithmic scheduling engine in P6; rather, it uses the bot to read through documentation to assist with building a project schedule.

[link to article](#)



ALICE automates scenario exploration with Ai, enabling you to quickly find the most efficient, cost-effective, and risk-reduced path for your project.

ALICE Ai is similar to P6, related primarily to Engineering, Procurement, and Construction (EPC) projects where agile scheduling and tactical controls is not as intense as heavy industry.

INDUSTRY Competition



[link to article](#)



Fast and reliable, their AI-powered turnaround planning software is offered as a cloud-based or on-premise solution. It automatically schedules and optimizes thousands of activities and hundreds of resources. What's more, it quickly re-sequences the schedule if any changes occur, such as an on-the-job injury. And, by linking a schedule to key metrics, Actenum DSO/Turnarounds provides immediate insight into how changes to that schedule will impact costs and your production goals, ensuring your schedule is aligned with your business objectives.

The largest competitor; however, they focus mainly on drilling and they have their own platform not integrated with Oracle® Primavera™ P6. They have a small share of heavy industry maintenance events.

INDUSTRY Competition



[link to article](#)



NODES & LINKS

Nodes & Links is a technology company that works with global leaders in the project delivery space, from energy and construction to aerospace and defence. Their platform uses peer-reviewed technology and award-winning AI to help teams access critical project knowledge fast and easy. As a result, projects are delivered faster, more sustainably, and at less cost. Nodes and Links are backed by world-leading investors and innovate with leading universities.

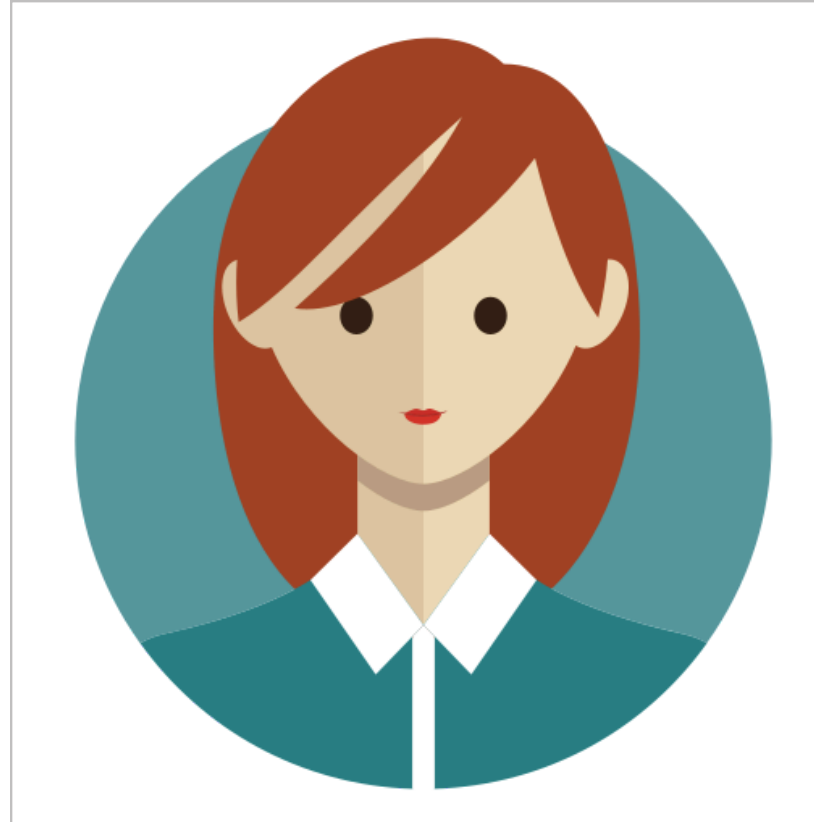
The real competitor; however, they focus mainly on Ai-driven project controls on mega projects. They do integrate and support Oracle® Primavera™ P6 and MSP. They have no share of heavy industry maintenance events.

TEAM Dynamics



Edmund Lister

Founder & CEO
30-year heavy industry
SME and Ai Architect



Sarah Whitcombe

Software Engineer
Oracle® Primavera™ P6
API Developer and SME



To be announced

Ai Designer / Developer
Ai development and
application software

BOARD of Advisors



Dean Comand

**Director Strategic Business
Development**

Strategic Executive Leader
[linkedin.com/in/deancomand](https://www.linkedin.com/in/deancomand)



Nick Springate

**Director Technology
Development**

CEO: iDN Technologies
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Norm Poynter

Director Data Integrity

Co-founder: Asset
Management Advocates
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NAViTM Pricing



NAViTM Copilot

Single User License

- Ai-augmentation API engine and machine learning with LLM
- Real-time execution KPI dashboards

Annual User License

- USD\$8,095.00

NAViTM Pilot

Site License

- Ai-augmentation API engine and machine learning with LLM
- Real-time execution KPI dashboards
- Density modeling
- Ai risk mitigation
- 12 user licences

Annual Site License

- USD\$144,000.00

NAViTM Aviator

Enterprise License

- Benchmarking analysis with machine learning and LLM
- eLearning modules
- Premise templates
- Real-time planning and execution KPI dashboards
- Density modeling
- Ai risk mitigation
- Gen Alpha API to P6

3-Year Agreement

Contact us for pricing

NEXTGENTM Pilots & Navigators (SMEs)



In addition to Ai augmentation for heavy industry, NextGen-Navigator Ai Inc. provides subject matter experts (pilots and navigators) who work with organizations to mentor their maintenance events and complex projects teams in next-generation planning, scheduling, and controls, ensuring maximum return on investment for the successful implementation of NAViTM and its industry best practice methodologies and techniques.

Planning

Dynamic Planning

- Detailed job package planning & controls
- Execution strategies
- Ai-augmented planning

Scheduling

Agile Scheduling

- PrimaveraTM P6 best-practice training
- Ai-augmented agile scheduling methods

Controls

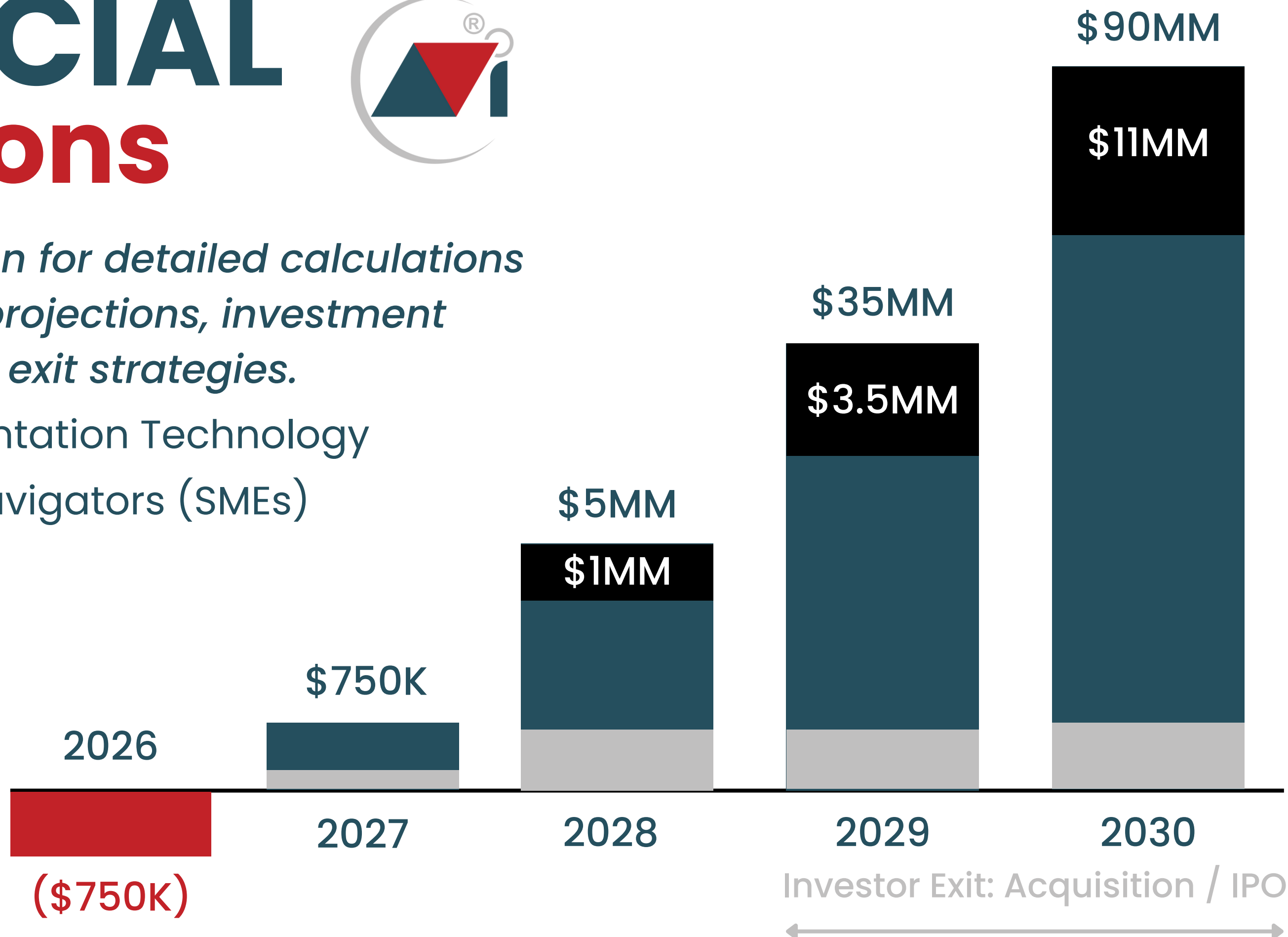
Tactical Controls

- TECC (Tactical Execution Control Center) setup
- Ai-augmented controls
- Communication

FINANCIAL Projections



Refer to business plan for detailed calculations regarding financial projections, investment returns, and investor exit strategies.



POTENTIAL Industry Clients



Imperial Oil



Exxon

cenovus
ENERGY



FUNDING Requirements



NextGen-Navigator®

- USD\$1MM startup (details in Business Plan)

Business Development

- USD\$250K (2025)
- Business establishment, HR and Board
- Oracle® partnership negotiations

Technology Development

- USD\$750K (2025) – Generative Ai Engines / API
- Angel investors (expect 20–40% from exit (3– 5–year acquisition / 5– 7–year IPO)
- Series B investments: Aim for a 3x–10x return based on a minimum USD\$10K investment (100,000 shares) after 24 months. *Refer to business plan for more.*
- Venture Capitalists (expect a higher ROI due to the higher risk involved)



THE END

Thank **you**



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