# H SHAPE30

October 2024

## MISSION TECHNOLOGIES | A DIVISION OF HIL

HII PROPRIETARY

## **Communications Objectives**

Inform stakeholders of organizational restructure to achieve long-term business growth objectives.

**Communicate its impact** on employees and business operations.

**Drive unified and aligned messaging** from the top down, across all channels.



## The Vision



## 2023 HII Leadership Summit CEO State of the Union



Chris Kastner President and CEO



Tom Stiehle Executive Vice President and CFO

#### State of the Union

#### **Key Takeaways**

- We've made strong progress through a challenging environment but there are areas we must improve
- Our strategy sets the stage for us becoming a \$20 billion global all-domain national security solutions prime by decade's end
- Achieving our strategy demands rigorous execution and unwavering focus on meeting our commitments

#### Become

\$20B global all-domain national security solutions prime

by decade's end

#### Mission Technologies is the growth driver



## 2023 HII Leadership Summit Strong Portfolio Positioned for Growth

NNS



\$9.4B

revenues

MT

Ingalls

- ✓ Strengthened & grew shipbuilding
- Disciplined pursuit of opportunities in high growth markets
- ✓ Focused on backlog execution while managing risk
- Acquired strategic capabilities in nuclear, unmanned & defense solutions

#### 2024+

#### Investing for Accelerated Growth & Margin Expansion

\$11.5B

revenues

NNS

- ✓ Capture shipbuilding upside & margin improvement
- ✓ Continue growing Mission Technologies revenues and margins
- ✓ Grow nuclear presence

MT

Ingalls

- ✓ Expand internationally through AUKUS
- ✓ Leverage mutually reinforcing capabilities to drive growth

2030 Vision

MT

#### Leader in Global Sea Power and All-Domain Defense Tech

\$20**B** 

revenues

Ingalls

NNS

- Capture shipbuilding growth and margin improvement
- Grow Mission Technologies revenue and margins by investing in growth market segments
- Scale internationally via AUKUS Pillar 1, Pillar 1a (H&B Defense), and Pillar 2 opportunities
- Expand nuclear market presence



In 2023 Mission Technologies secured nearly \$6B in awards



## **2024 Awards Spotlights**





In 2024 Mission Technologies secured nearly \$12B+ in awards



## We didn't get here by accident

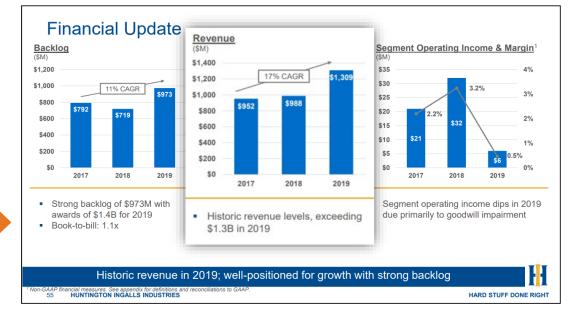
#### \$1.3B in 2019

### 2020 Vision Achieved

- Intentional changes
- Reorganized operational groups
- Investments aligned with strategy
- Strong leadership and execution

## 

#### February 2020 Investor Day Briefing



#### Strategic Growth and Sustainment **Defense & Intelligence Nuclear & Environmental Unmanned Maritime Systems:** C5ISR Services: Department of Energy: Multi-domain ISR (including ISR as-a-Service); Nuclear lab operations, site management, Essential to Navy's distributed maritime joint planning and operations operations concept decontamination Contractor-owned/operated UAVs and sensors; 🗸 Operate LANL, SRNL, and NNSS; current Undersea, surface vessels, and pavloads U-2 ISR mission planning; support in all six cleanup at LANL Expected to complement manned fleet to geographic combatant commands address growing threats Next-Generation IT: ✓ Leading position on multiple critical UUV **Commercial Nuclear:** Cyber operations; advanced platforms and programs Domestic commercial nuclear power plant analytics; scalability, security, and resiliency sites require decommissioning ✓ Joint defensive platform development; ✓ One of only a few companies worldwide analytics for DoD information network: wrote positioned to compete federal cyber standards **Training & Simulation:** Blended reality, distributed training, and secure training architectures Simulation center operations: simulator development and modernization 58 HUNTINGTON INGALLS INDUSTRIES HARD STUFF DONE RIGHT

## **Today's Moves**

Continue to reinvent ourselves

Staying ahead is part of our evolution

Build on continued momentum

Today's moves get us to 2030 vision





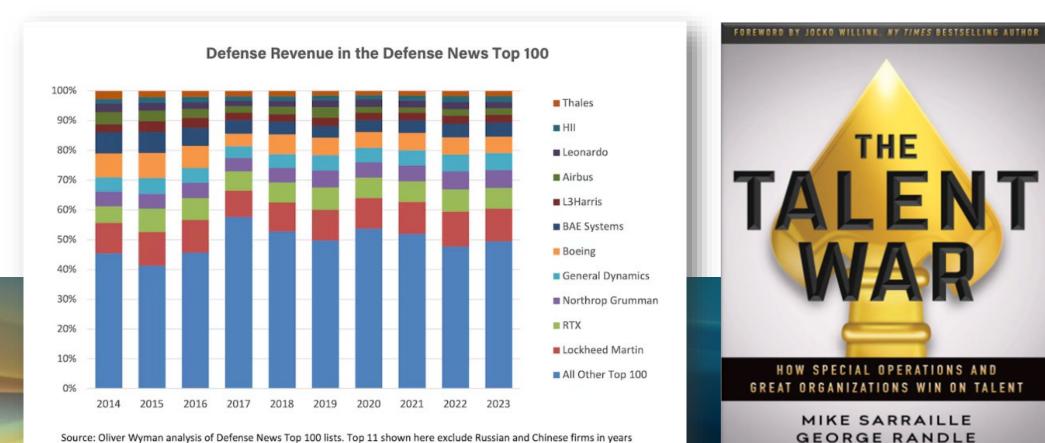
## **Improve Rates**

- Move into competitive zone for indirect wrap rates
- Offer more competitive pricing on proposals
- Positioning HII for major growth with competitive advantage





## Laser-focused on competition for business and talent is fierce...



Source: Oliver Wyman analysis of Defense News Top 100 lists. Top 11 shown here exclude Russian and Chinese firms in years when those countries participated in Defense News' survey.



WITH JOSH COTTON, PHD

## Strategic Moves



## Consulted Ernst and Young (E&Y)

- Conducted work study survey to identify areas for improvement
- Assessed business model against best practices
- Collaborated with business groups to optimize the business model



## Path Forward: New Organizational Framework





## HII Mission Technologies' Groups

## ALL-DOMAIN OPERATIONS (ADO)

Gentry

- C5ISR operations
- Platforms and logistics support
- Intelligence analysis

### GLOBAL SECURITY (GS)

Lempke

- LVC solutions
- Fleet sustainment
- Nuclear and environmental
- Australia business

#### WARFARE SYSTEMS (WS)

Hagen

- Cyber and mission IT
- Electronic warfare
- C5ISR systems

## UNCREWED SYSTEMS (UxS)

Fotheringham

- UUVs
- USVs
- Autonomy software



## **Aligned to Common Operating Model**

#### Operations Leader

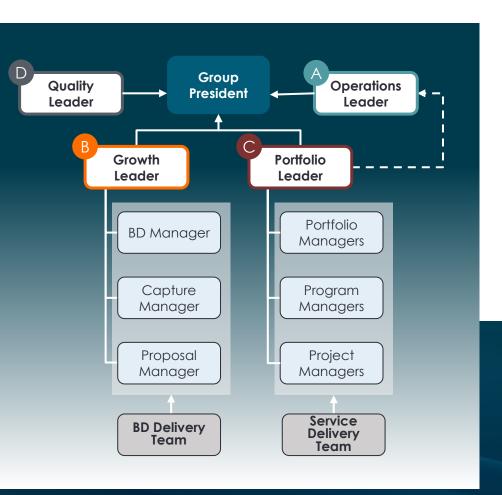
- Assist group president in service delivery and collaborate with portfolio leaders
- B Growth Leader
  - Responsible for new business growth and key recompetes
- **O** Portfolio Leader

 $(\mathsf{D})$ 

Manages portfolios and business execution; ensure customer satisfaction

#### **Quality Leader**

Focus on quality and program standards management





## Messaging

### How?

Synergize capabilities across the division. Harmonize operations across the business groups. Achieve competitive indirect rates. **Propel** forward with unified and cohesive culture.

Empower workforce with clear path forward.



# SHAPE20

## SYNERGIZE HARMONIZE ACHIEVE PROPEL EMPOWER



## LEAD. WIN.

