## **4 CHALLENGES TO CHANGE**

# Insights from 500 Business Leaders

0

No organization or industry is immune to disruption. Shifting consumer expectations, changing market dynamics,

and transformative technologies necessitate operations that are responsive and flexible. Of course, achieving this adaptability may seem easier said than done.

But transformation is possible with a clear diagnosis of what's standing in the way.

WHO WE HEARD FROM: (500 Business Leaders)

30% United States COUNTRY United Kingdom 70% 19% C-suite Executive management SENIORITY & vice presidents 21% Directors 59%

■ \$1B to < \$5B REVENUE > \$5B 62%

So, what are today's biggest challenges to organizational change? North Highland surveyed 500 business leaders across eight different industries to find out. Here, we reveal the five most common obstacles with expert guidance to help you overcome them. Understanding and proactively addressing these challenges will help

you significantly enhance your organization's ability to adapt, innovate, and thrive in the face of constant disruption.

14% 13%

Retail & Consumer Goods

Financial Services

13%

Transportation/Logistics

13%

Hospitality & Leisure

Healthcare

Energy & Utilities & Power

11%

10%

**Public Sector** 

Life Sciences

Organizational Alignment Enterprise-wide Al investments are exposing pre-existing issues:

**CHALLENGE 1:** 

0

Organizational misalignment

But these breakdowns can doom any investment, not just Al.

**COMPETING PRIORITIES** 

Suboptimal cross-functional

coordination

Struggles to manage diverse

strategic priorities

TOP CHALLENGES TO SCALING AI ADOPTION MOVING THE NEEDLE Breaking down siloes and overcoming

Functional siloes (32%) Insufficient change management (28%)

▶ Workforce optimization (51%) and delivering and scaling transformation (45%) are the top concerns

for organizations.

investment with the greatest impact on revenue performance outlook.

Executive Management and VPs (60%) emphasize security

concerns vs. C-Suite (40%). Fear of job elimination sees a

LEADERSHIP ALIGNMENT GAPS EXIST

similar discrepancy: 19% and 30%, respectively.

Enhancing internal technology

capabilities (39%) is viewed as the

**COLLABORATION BREAKDOWNS** 

are not prioritizing IT-business collaboration.

66% of respondents

of leaders believe improving employee

have the greatest impact on revenue

experience and engagement will

performance outlook.

roadmap with cross-functional leaders.

Establish clear governance for consistent decision-making and accountability.

Prioritize change management

cross-functional training).

resistance to change can only happen when you promote alignment and collaboration.

Create a shared vision and co-develop a

(stakeholder engagement, communication,

Encourage a culture of experimentation

and continuous improvement. Bonus: Leverage Strategic Portfolio Management

tools—like NH360—for more informed resource

visibility and transparency across your portfolio.

allocation, real-time tracking, and clearer

Prioritize areas for targeted capability

Adopt strategies

building that align with

business opportunities.

reapplying "tried and true" methods?

**CHALLENGE 2:** 

working is a pressing challenge for their organization.

skills, capabilities, and ways of

27% say building critical

Inability to implement new technologies (30%)

▶ Gaps that are slowing organizations down.

**DON'T INITIATE CHANGE BLINDLY** 

Lack of analytics capability (24%)

Start with strategic skills

analysis and identify where

engagement levels are low.

MAKE L&D INNOVATIVE

Move away from

**Employee Capabilities and Engagement** 

Organizations recognize the role people play in competitive transformation. But are they reevaluating how they strengthen their workforce, or simply

Most frequently cited barriers to adapting to change.

PEOPLE MAKE CHANGE HAPPEN

**CULTURE & CAPABILITY MATTERS** 

People/skills (30%)

**Culture (27%)** 

MOVING

THE NEEDLE

development (L&D). These steps will help make your upskilling practices more targeted and aligned with priorities, while also developing the

outdated, one-size-fits-all that are in line with modern learning needs training methods. and preferences.

TAKE AN ITERATIVE APPROACH

Regularly take in feedback Continuously modify and assess skills. tactics based on the data. Utilize people analytics.

Common blind spots exist where leaders are not evaluating against investments, indicating an incomplete

MOVING THE NEEDLE

Adopting a holistic approach to measuring

progress, optimizing investments, and

navigating change with confidence. Here are some best practices for establishing a

comprehensive measurement framework:

Define clear, measurable objectives

satisfaction and retention as a KPI.

Identify KPIs that holistically capture

1 investment value across financial, operational,

customer, and employee dimensions.

aligned with strategic priorities and desired outcomes—if you're adopting Al to streamline

customer or employee experiences, use

success will better position you for assessing

#### flexibility and responsiveness needed to weather any future turbulence:

It may be time to bring change to

workforce initiatives, like learning and

**CHALLENGE 3:** 

WHAT ARE TODAY'S LEADERS TRACKING?

Most common metrics for measuring the success of

#### **BLIND SPOTS EMERGE AMID AI** Employee & customer experience is the focal point for the two most commonly pursued AI use cases:

Revenue (44%)

ROI (45%)

**Measuring Success** 

investment value realization.

strategic investments:

Operational efficiency (40%)

But metrics like retention & satisfaction aren't receiving enough attention:

DON'T LOSE SIGHT OF CURRENT INITIATIVES

Customer

self-service

automation

Customer retention (19%)

Employee satisfaction (18%)

Employee retention (15%)

51% of leaders rank workforce optimization as a key focus area. Only 28% are using employee workforce initiatives.

PEOPLE HOLD THE KEY TO SCALING AI

TOP FEARS SURROUNDING AI ADOPTION

no "If we buy it, they will adopt it." Instead,

Deliver frequent and transparent updates

on AI-related initiatives.

Security (48%)

Displacement of work (36%)

leaders should...

Nearly one-third of

respondents (28%) cite

cultural resistance as a major

barrier to scaling Al adoption.

Avoid vanity metrics; prioritize indicators that enable honest progress and impact

productivity to measure the success of current

Regularly review and refine these KPIs to

ensure ongoing alignment.

course corrections.

Leverage AI-powered tools for real-time data gathering, analysis, and visualization,

enabling data-driven decisions and agile

### is also considered a significant barrier to scaling AI adoption.

Individual privacy (37%) Insufficient Al

MOVING THE NEEDLE Infusing your organization with new tools does People are the true determinant of Al ROI, and that not guarantee high adoption rates. There is

Foster a culture that embraces Al by engaging in adoption's sake." Ensure your Al transformation initiatives that build trust and encourage curiosity. remains purpose-driven by asking questions like: **What** do we want to accomplish by adopting AI? Establish governance frameworks. **Who** will need to be involved and how will.

> How can we accurately measure success? +

> > **NORTH HIGHLAND®**

they be impacted?

What capabilities are we missing?

Employee

self-service

automation

assessment of success. Misaligned or incomplete metrics hinder progress assessment, change adaptation, and

organizations fail to effectively prepare to scale it enterprise wide.

Employee learning curve (27%)

Loss of autonomy upskilling (29%) (30%)

should be reflected in your roadmap to adoption.

And remember, there should be no, "adoption for

Demonstrate why AI will enhance work experiences.

Al Readiness and Adoption The pressure to become AI enabled is immense. The issue comes when

**CHALLENGE 4:**