

Forward Looking Statements

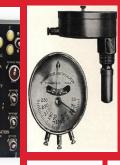
This presentation contains certain statements that may be deemed "forward-looking statements" within the meaning of Section 21E of the Securities Exchange Act of 1934. All statements, other than statements of historical fact, that address activities, events or developments that we or our management intends, expects, projects, believes, or anticipates will or may occur in the future are forward looking statements. Such statements are based upon certain assumptions and assessments made by our management in light of their experience and their perception of historical trends, current economic and industry conditions, expected future developments, and other factors they believe to be appropriate. The forward-looking statements included in this presentation are also subject to a number of material risks and uncertainties, including but not limited to economic, competitive, governmental, technological, COVID-19 public health factors or impacts of the Russia-Ukraine conflict affecting our operations, markets, products, services, and prices. Such forward-looking statements are not guarantees of future performance, and actual results, and other developments, including the potential impact of the COVID-19 pandemic, the Russia-Ukraine conflict, and business decisions may differ from those envisaged by such forward-looking statements. Any forward-looking plans described herein are not final and may be modified or abandoned at any time. We identify the principal risks and uncertainties that affect or performance in our Form 10-K and other filings with the Securities and Exchange Commission.

100+ YEARS OF TRANSFORMING INDUSTRIES























100+YEARS OF INNOVATION AT HONEYWELL

LAST 10 YEARS DELIVERED WHAT THE WORLD NEEDED THE MOST







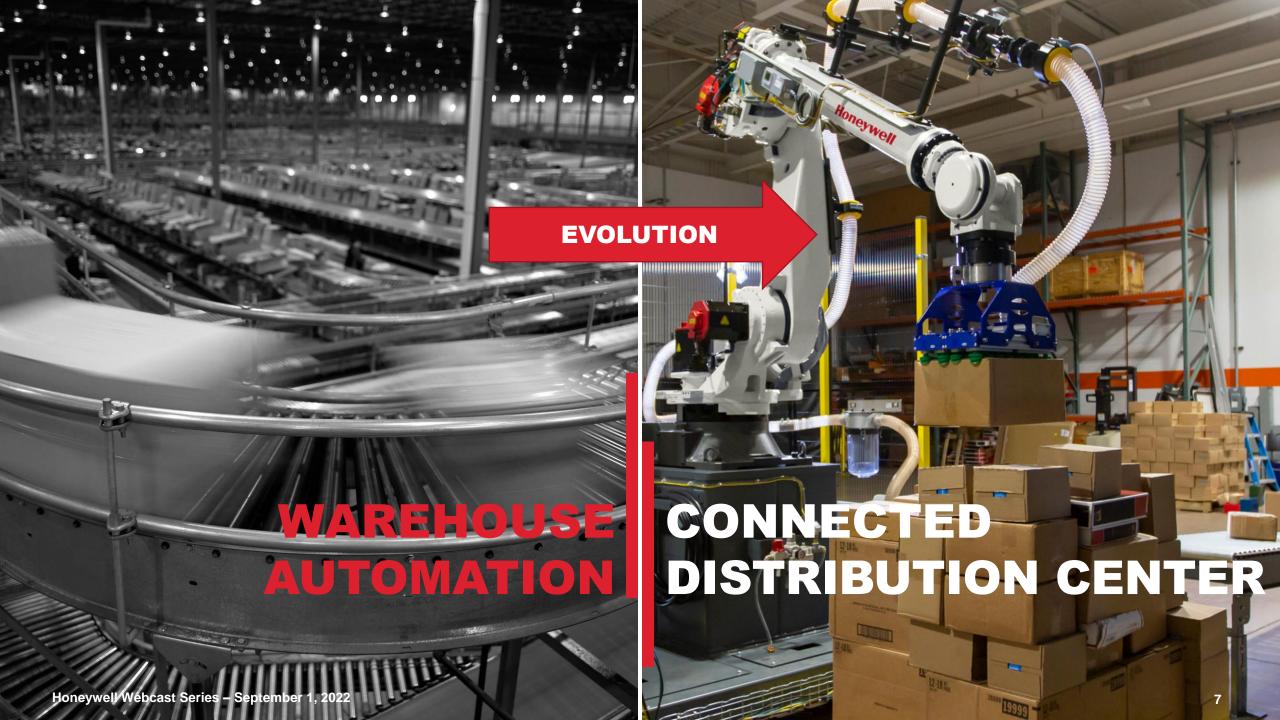




INDUSTRIAL TO SOFTWARE INDUSTRIAL SHIFT



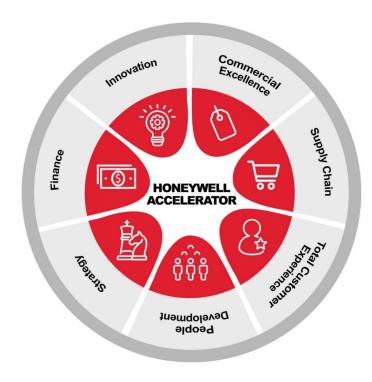






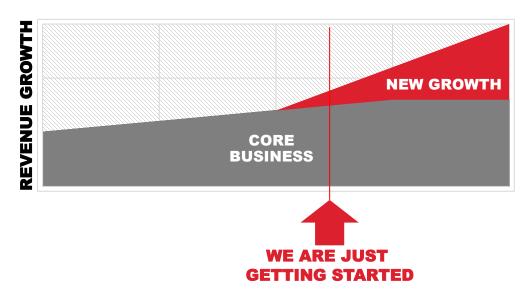
TWO-PRONGED APPROACH TO DRIVE INCREMENTAL GROWTH

HONEYWELL ACCELERATOR



Foundational operating model driving new, breakthrough offerings to our markets

TRANSFORMATIONAL GROWTH FRAMEWORK



Big, bold and disruptive ideas supporting upgraded long-term organic growth algorithm





60% OF NEW PRODUCT R&D CURRENTLY TARGETING ESG OFFERINGS

*Available through the Honeywell Partnership Ecosystem

Methodology for identifying ESG-oriented solutions is available at investor.honeywell.com (see "[ESG/ESG Information/Identification of ESG-Oriented Offerings]")

TO DRIVE INCREMENTAL AND BREAKTHROUGH GROWTH HONEYWELL INNOVATION PLAYBOOK – "GM TOOLKIT"

1





STRATEGY

Do you have clear well etched strategy to focus on innovation growth vectors beyond core?

NPI PORTFOLIO

Do you constrain core to fund BTI, brand new, and software? Do you rapidly pivot and make portfolio decisions frequently?

THE RECIPE FOR INNOVATION

The Eight Essentials of Innovation serve as an important guidepost

3





VALUE PROP



Do you understand the unique value we are enabling for our customers?

BUSINESS MODEL



Are you pursuing opportunities that provide services and the potential for recurring revenue?

5



NPI MACHINERY



Are we validating solutions early with our customers through regular and incremental engagements / delivery? Leveraging Z21 6



TECHNOLOGY



Do you have differentiated IP / compelling technology roadmaps to win, gain market share, and drive better pricing and margins?

7



COMMERCIALIZE



Do you have clear commercialization plan tracking pipeline, orders, training, win rates, and tracking revenue say / do? 8



TALENT



Do you have talent strategy well aligned with business strategy and innovation plan?

THESE SKILLS ARE ALL CONTAINED IN HONEYWELL ACCELERATOR

TOP

10

TECHNOLOGY BETS

HONEYWELL NEXT FRONTIER

Energy Storage
Green Fuels
Plastic Circularity
Blue / Green Hydrogen
Refrigerants / Membranes
Carbon Capture and Storage
Carbon Emission
Plastic Recycling

5G Wifi6 GPS / GNSS Denied Nav Drug Delivery Remote Patient Monitoring Respiratory Nano Materials Graphene Pharma Packaging Anti-Viral Materials Battery Electrolyte

Zero Trust Security Blockchain











ARCHITECTURE



DISTRIBUTED INFRASTRUCTURE



NEXT GEN COMPUTER



NEXT GEN ME SENSORS



METAVERSE / APPLIED AI & WEB 3.0 AUTONOMY

Hybrid / Multi Cloud Smart Edge Quantum Custom Chipset Lab-on—chip Waveguide Chip scale Spectrometer Gyroscopes LIDAR Radar Digital Twin AR / VR Wearables Urban Logistics / Taxi Robotics ASRS / MFC Intelligent Automation Edge AI Machine Vision Speech Recognition Autonomous Controls

BREAKTHROUGH INNOVATIONS

PROGRESSION ON INNOVATION STRATEGY

EARLY RESEARCH



CARBON EMISSIONS MONITORING AND REPORTING



BLUE AND GREEN HYDROGEN



ADVANCED PLASTICS AND RECYCLING



SOLID STATE FUEL FOR FUEL CELLS



MICRO FULFILLMENT CENTER



BUILDING
PERFORMANCE SERVICES

BREAKTHROUGH INITIATIVES



ELECTRIC PROPULSION

TAM

>\$80B



LIFE SCIENCES



ENERGY STORAGE



SUSTAINABLE CITIES



HEALTHCARE



CONNECTED WORKER AND SOFTWARE

GRADUATION TO BUSINESS UNITS



HONEYWELL FORGE





SUSTAINABLE TECHNOLOGY SOLUTIONS



UAS / UAM



SUSTAINABLE BUILDING TECHNOLOGIES



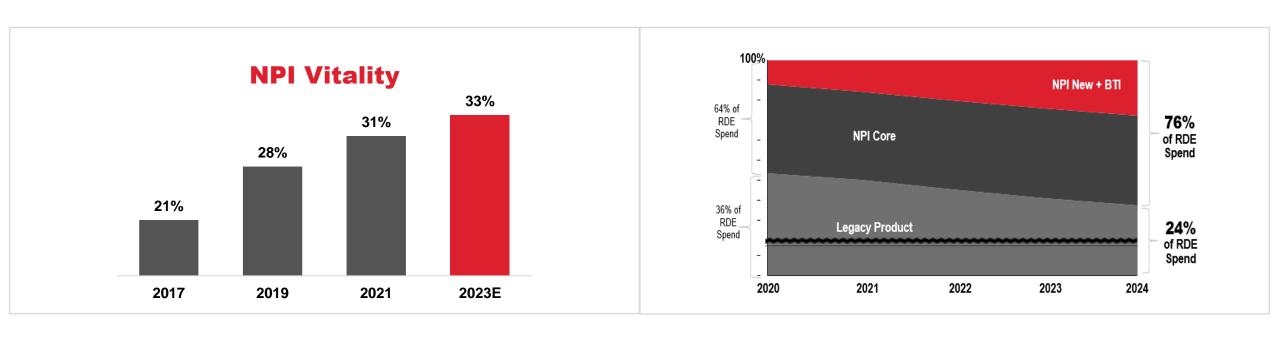
CYBER SECURITY – CONNECTED CYBER



QUANTINUUM

MARKET READINESS

BREAKTHROUGH INNOVATIONS WE ARE INCUBATING GROWTH BENDERS



NEW INNOVATIONS CONTRIBUTED NEARLY \$1.3B OF GROWTH IN 2021 ALONE

HONEYWELL

IS WINNING ACROSS CORE TECHNOLOGY THEMES

CONTROLS AND AUTONOMY



Lillium Selects Honeywell's Integrated Avionics and Fly-By-Wire Technology for Regional Air Taxi



Phillips 66 Adopts Honeywell Tech to Remotely Monitor Operations

SOFTWARE AND DIGITIZATION



Island Health Consolidated Multiple Sites into Central Infrastructure via Networking and Virtualization



Arbor Pharmaceuticals Adopts
Change Control Quality Management
System

SUSTAINABILITY



Whole Foods Adopts Honeywell Technology to Reduce Carbon Footprint at U.S. Stores



Duke Energy to Field Test New Flow Battery Technology

Honeywell



JOHN WALDRON SENIOR VICE PRESIDENT AND CHIEF COMMERCIAL OFFICER

John Waldron is Senior Vice President and Chief Commercial Officer.

In this role, he has broad responsibilities to drive organic growth by enhancing Honeywell's global sales and marketing capabilities.

Previously, John was President and CEO of Honeywell's Safety and Productivity Solutions business, leading the development and sales of technologies to keep more than half a billion workers safe and productive. He has also held other leadership roles with increasing responsibility at Honeywell, including President of Sensing and Productivity Solutions, President of Honeywell Scanning and Mobility (HSM), and Vice President and General Manager of the Americas for HSM.

As Vice President of Global Marketing for HSM, John was responsible for the overall direction and execution of the marketing function and served as Marketing Integration Leader for the acquisitions of Hand Held Products, Metrologic Instruments, and EMS Technologies.

John began his career as an electrical engineer and then held several sales and marketing leadership positions in Honeywell Security Group and the software industry.

John earned an MBA from the University of Notre Dame and a bachelor's degree in electrical engineering from the University of Dayton.



SURESH VENKATARAYALU SENIOR VICE PRESIDENT, CHIEF TECHNOLOGY AND INNOVATION OFFICER

Suresh Venkatarayalu is Senior Vice President, Chief Technology and Innovation Officer Honeywell, where he is the driving force behind the company's disruptive technologies, innovative product development, and global R&D efforts. A transformative and visionary leader, he successfully merges technology and business to establish the foundation for significant company growth.

Suresh brings a unique global perspective to business operations with a deep understanding of market needs. As CTIO for Honeywell, he leads global research, the development of innovative new applications, product engineering, and breakthrough technologies to drive organic growth.

He is responsible for program execution of all Enterprise Transformation work, spearheading Honeywell's Project Solutions Transformation, Enterprise Process Transformation delivering consistent Global Design Model and the deployment and convergence of the enterprise system of record.

Suresh is passionate about cultivating strong relationships with key business stakeholders, industry partners, and colleagues. An inclusive and trusted leader, he enjoys helping fellow leaders evolve in their roles, and actively mentors young professionals who represent the future of Honeywell.

His career began in Aeronautical Development Agency (Under Dept of Defense Research and Development, India) as an Aerospace engineer. He joined Honeywell in 1995 as a software & systems engineer for Aerospace and then held a series of engineering and IT leadership positions. In his previous roles as CTO for our former Automation and Control Solutions business group and as President of Honeywell Technology Solutions (HTS), he was responsible for more than half of Honeywell's global engineering & technology design hub based out of emerging growth centers.

Suresh's professional history is complemented by an Executive MBA from the Indian Institute of Management and a Bachelor of Engineering degree in Computer Science from Bharathidasan University, India.