

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, and COVID-19 public health factors 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, 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 our performance in our Form 10-K and other filings with the Securities and Exchange Commission.

HBT GROWTH FRAMEWORK

HBT Growth Pillars



Digitization and Sustainability Drive Outsized Growth



- Holistic carbon data lake
- Achieve net zero with services / consulting, optimization, and decarbonization



- Honeywell Forge enabled vertical outcomes
- Services digitization and recurring revenue
- Automate systems and processes to achieve outcomes (i.e., life safety / first responder)

Technology-Fueled Growth Acceleration

HBT SHAPING A MORE SUSTAINABLE FUTURE

PLATFORMS AND ECOSYSTEM TO LEAD THE PATH TO SUSTAINABLE BUILDINGS

Building Systems and Services



Building Management Systems



On Site Renewables Integration



Electrification | EV Charging – BMS Integration

HON Ecosystem
Equipment | Projects | Services

Automation and Digitization



Service Digitization



Data Integration



Supervisory Controls

HON Controls and Tridium

Drive Sustainability Outcomes



Net Zero Certification



Decarbonization



Energy Optimization



Health and Wellness

Solutions and Outcomes Powered by Honeywell Forge

~\$1.5B services business with MSD growth

~\$1.2B controls and software business with **HSD** growth

~\$1B sustainability business in 3-5 years with 20%+ Growth

Software and Automation Capabilities Enabling ~\$1B Sustainability Business

HBT DIFFERENTIATION

	HVAC			POWER		NICHE	Homoravoll	HON Approach: Buildings System of Record and		
	Peer A	Peer B	Peer C	Peer D	Peer E	PLAYERS	Honeywell	Certifications		
Outcomes Focus by Vertical								Done	Done	In Process
Multi Domain Expertise								Safety	Wellness	Net Zero
Software and Analytics					•			Threat Uptime / Management Resilience		Occupant Energy; experience Sustainability
Integration Platform / IOT								Building OS		
Controls and Gateways	•			•				✓ System agnostic platform		HONEYWELL FORGE
Equipment Portfolio Breadth								✓ Best in class portfolio of controls TRIDIUN		TRIDIUM
2021 Margin Rate	~14% Average		~15% Average		~12% Average	~22%	 ✓ Selective play into smart edge, panels, smart sensors Hone 		Honeywell	

Differentiated Value Offering to Customers

HBT SUMMARY

Core Top Line Growth

2xGDP

Aftermarket Services Growth **+DD%**

HGRs Growth

MSD - HSD

Long-Term Sales CAGR

Sustainable and Healthy Buildings

+25%

Software Growth

+DD%

RMR Growth

+40%

Breakthrough Initiatives Growth

Financial Strength

>100%

Cash Conversion >50%

Variable Contribution Margin

~25%

Long-Term Segment Margin

Sustainability Accelerating HBT Growth

Honeywell



DOUG WRIGHT PRESIDENT AND CEO HONEYWELL BUILDING TECHNOLOGIES

In July 2021, Doug Wright was named President and CEO of Honeywell Building Technologies (HBT). HBT is a leader in the Internet of Things (IoT) and creates products, software and technologies found in more than 10 million buildings worldwide. Today, HBT is transforming the way buildings operate to help improve the quality of life.

Prior to being named to his current role, Doug was the President of HBT's global Fire & Security business. In that role, he was responsible for all operations, business strategy, P&L and growth for the Fire and Security business – efforts that work to keep people and places safer through integrated fire and security systems that provide early detection, enable a fast response, centralize decision making and that are easy to manage from anywhere.

Prior to joining Honeywell, Doug was Chief Executive Officer and Director for Source Photonics, an optical communications and compound semiconductor company serving datacom and telecom customers. While there, he led a business pivot toward hyperscale data centers, resulting in a doubling of revenue in just three years.

Previously, he worked for United Technologies as President of its Automation and Control Solutions business, leading a \$3 billion business covering building controls, fire and security technologies globally and led UTC's Fire & Security Asia Pacific organization as President. In that role, he led a \$1.5 billion business and executed more than 20 acquisitions in Asia, tripling revenues.

Doug also worked for Ingersoll Rand, holding multiple positions including President of its Asia Pacific Security Technologies team, Vice President and General Manager for Electronic Access Control, and Vice President and General Manager of its Vehicle Service Tool division. Early in his career at IR, he held roles across functions as a design engineer, business development manager, corporate strategy manager and M&A integration manager. In all, Doug worked for eight years in China across UTC and Ingersoll Rand.

Doug graduated with a Bachelor of Science in Mechanical Engineering from Virginia Tech and a Master of Business Administration from the University of North Carolina. He has been a licensed pilot since age 19.