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This presentation includes forward-looking comments subject to important risks and uncertainties. It may also contain financial measures that are not in conformance with accounting principles generally accepted in the United States of America (GAAP).

Refer to Deere's reports filed on Forms 8-K (current), 10-Q (quarterly), and 10-K (annual) for information on factors that could cause actual results to differ materially from information in this presentation and for information reconciling financial measures to GAAP. Past performance may not be representative of future results.

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John Deere's Smart Industrial strategy will revolutionize agriculture and construction

John Deere will deliver intelligent, connected machines and applications that will revolutionize production systems in agriculture and construction to unlock customer economic value across the lifecycle in ways that are sustainable for all

Execution of the strategy is focused on three key areas



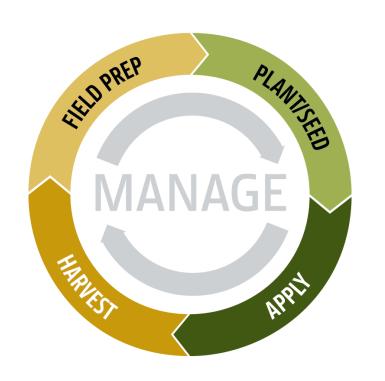




CAPITAL ALLOCATION

DIVERSE TALENT

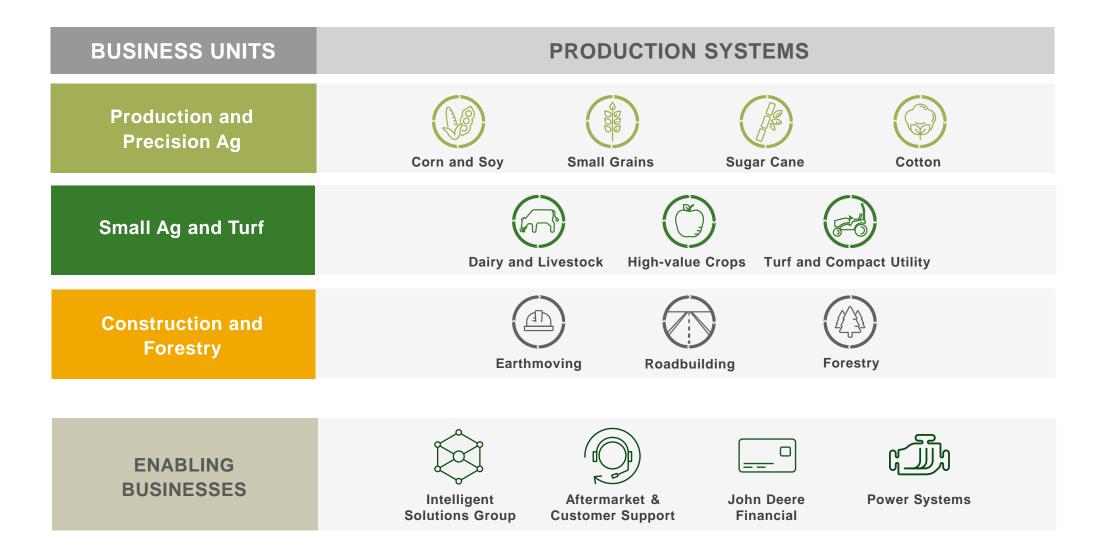
Production systems approach leads to customer-focused innovation





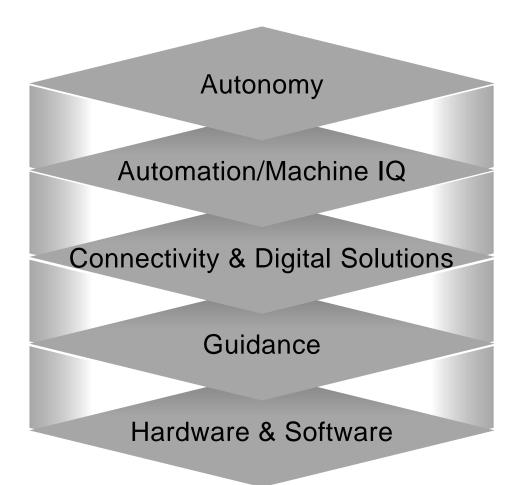
- Unlock economic value
- Deliver sustainable outcomes

Organizational design aligns with our customers' business

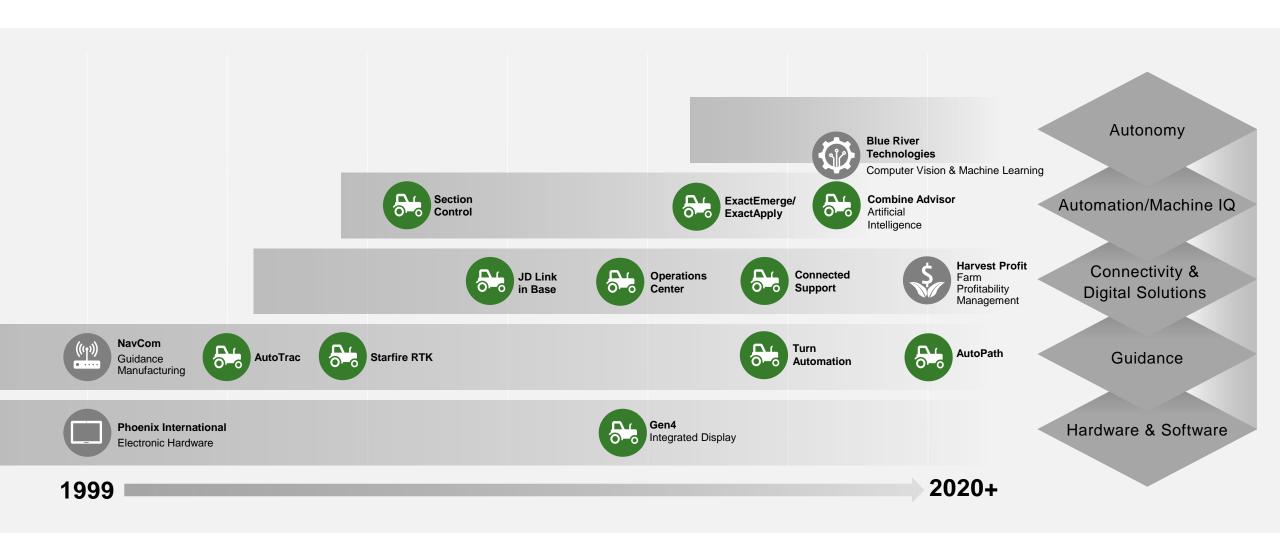


Technology stack accelerates precision & automation while driving efficiency

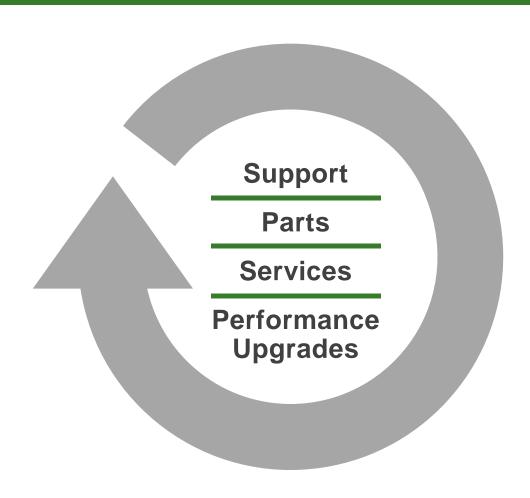
Full set of technology required to help customers increase their productivity, profitability and sustainability



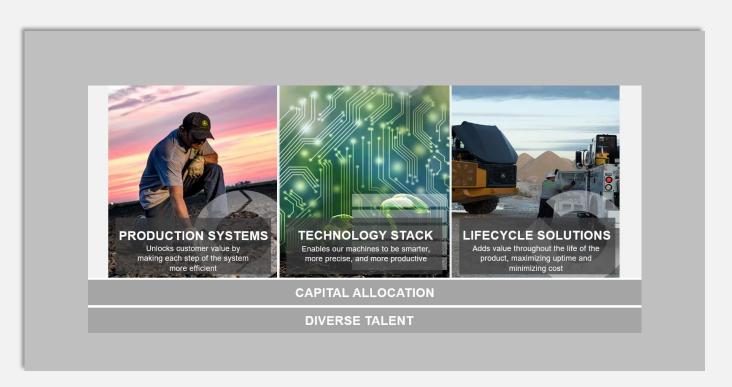
Our technology stack continues to evolve



Lifecycle solutions enhance customer experience and extend product value



New strategy enables stronger financial performance



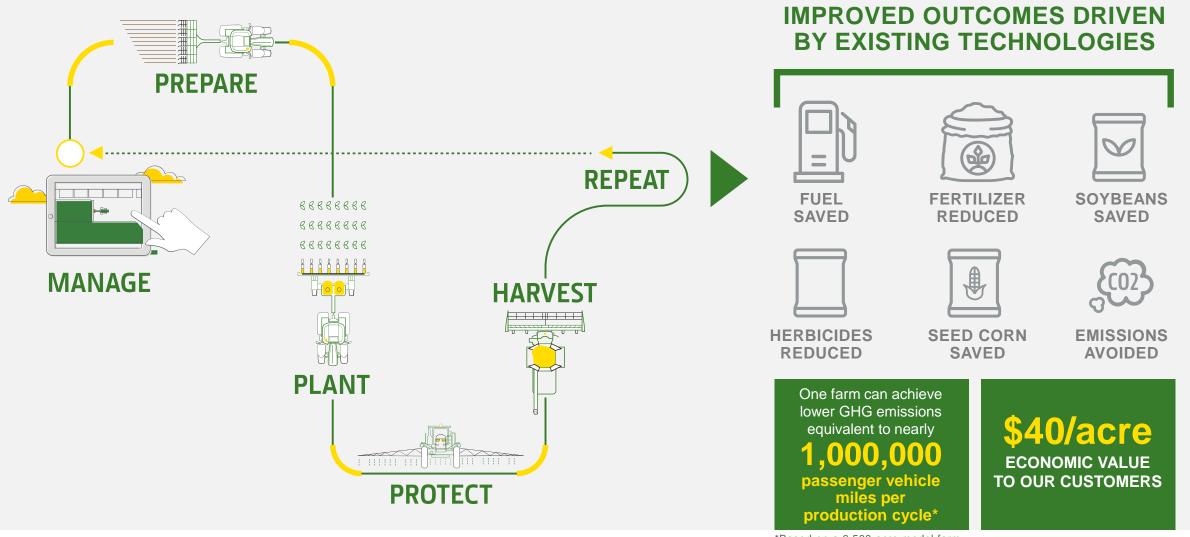




Executing strategy delivers sustainable outcomes

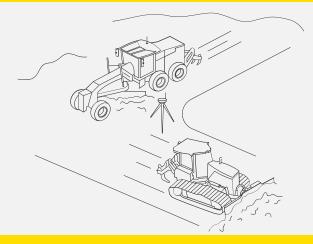
John Deere machines, stacked with our industry-leading technology, optimize our customers' complete production cycles – ensuring that every hour, every drop, every seed, every pound, and every pass counts – delivering better outcomes with less resources

Technology drives sustainability in our customers' operations

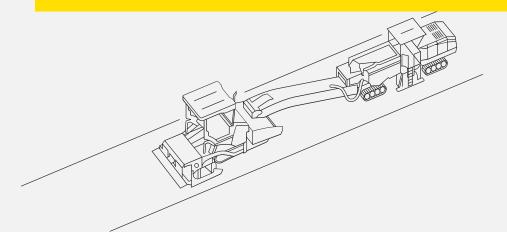


Technology drives sustainability in our customers' operations

EARTHMOVING - GRADE CONTROL



ROADBUILDING - COLD-IN-PLACE RECYCLING



IMPROVED OUTCOMES DRIVEN BY EXISTING TECHNOLOGIES







LESS MATERIALS USED EMISSIONS AVOIDED

REDUCED FUEL USAGE

1,900 TONS LESS ASPHALT

used on an annual basis per machine







ROADWAY LIFE LESS MATERIALS USED EMISSIONS AVOIDED

One Cold Recycler reduces GHG emissions by the equivalent of 12M PASSENGER VEHICLE MILES/JOB

Operating sustainably benefits all stakeholders



















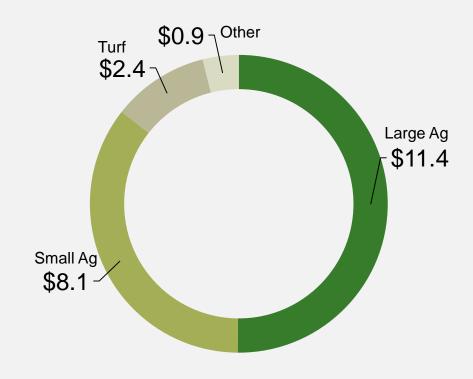




Net Sales by Product Category

Equipment Operations – Fiscal 2020

Agriculture & Turf \$22.8 billion*



*Includes Other Revenues

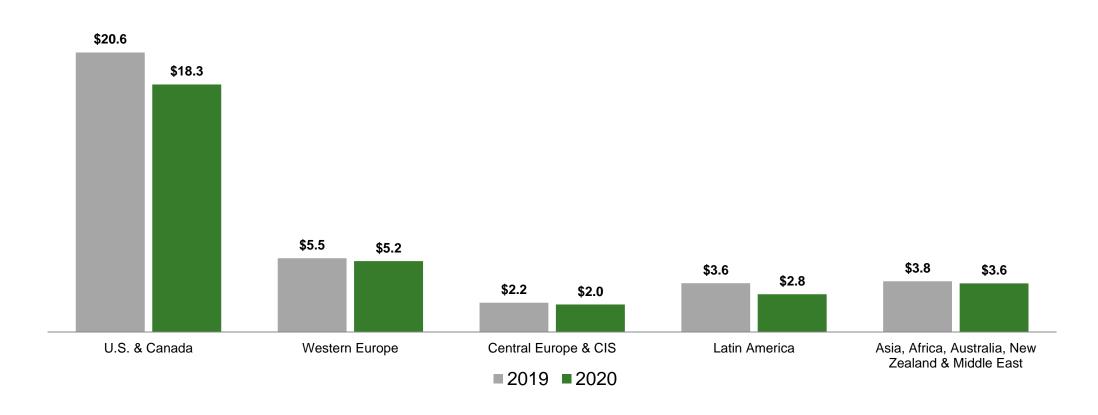
\$9.2 billion*



Net Sales by Major Markets

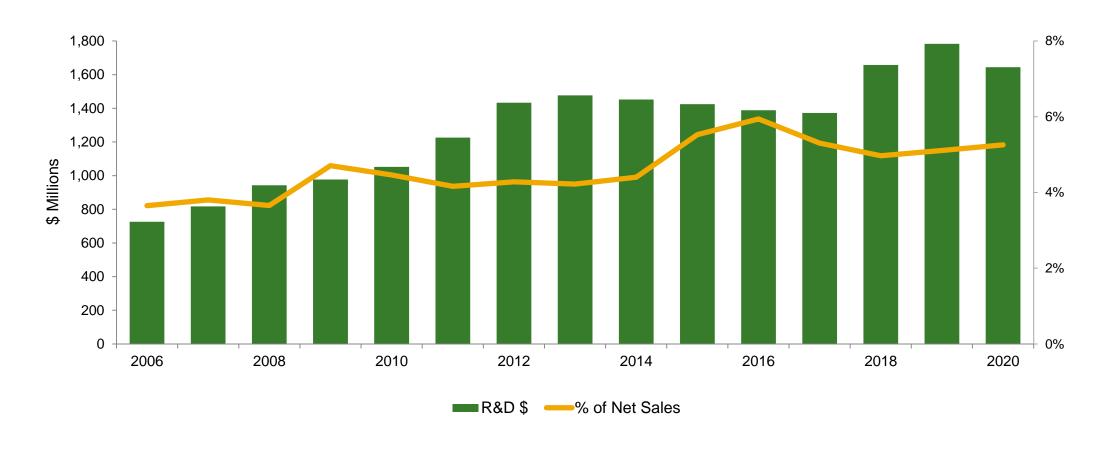
Equipment Operations (\$ Billions)

Focused approach to serve customers



Investment in New Products and Technologies

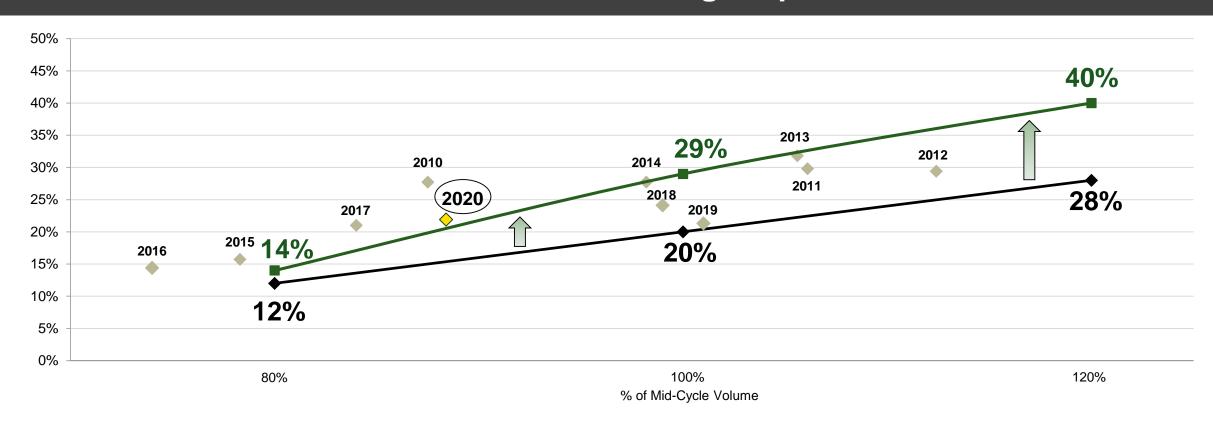
Consistent R&D investment allocated to biggest opportunities



Exceptional Operating Performance – OROA*

Equipment Operations

2018 – raised the bar to drive higher performance**



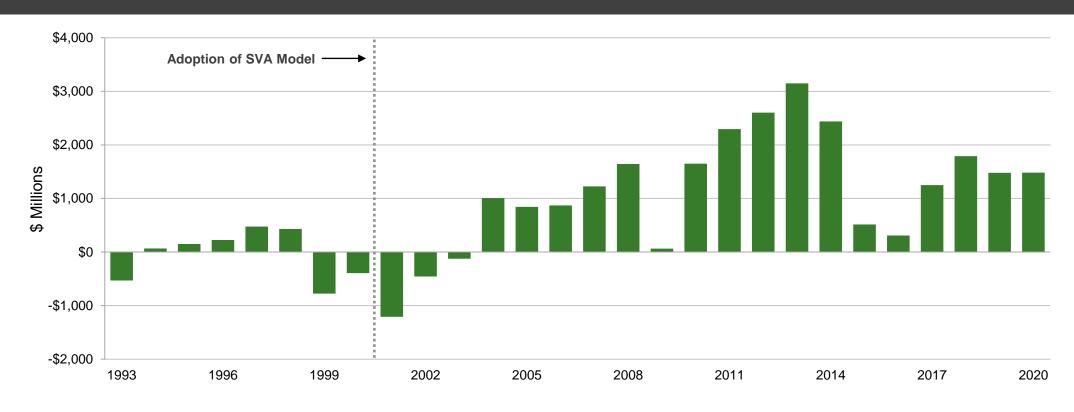
^{*} Operating Return on Operating Assets

^{**} In FY 2018, the OROA metrics used to determine executive compensation were increased

Exceptional Operating Performance – SVA

Equipment Operations

\$1.5 billion SVA* in 2020

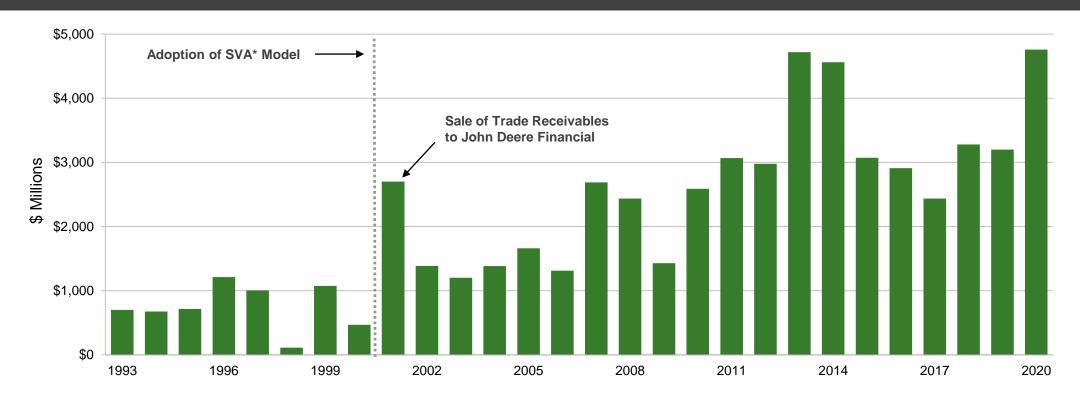


^{*} Shareholder Value Added; for reconciliation to GAAP see "SVA** Reconciliation to GAAP" slide in Appendix

Exceptional Operating Performance – Operating Cash Flow

Equipment Operations

\$4.8 billion net cash flow in 2020



^{*} Shareholder Value Added

Note: Over \$11.5 billion in Pension/OPEB contributions from 2001-2020



Deere Use-of-Cash Priorities

CASH FROM OPERATIONS

COMMITTED TO "A" RATING

Manage the balance sheet, including liquidity, to support a rating that provides access to low-cost and readily available short- and long-term funding mechanisms (reflects the strategic nature of our financial services operation)

FUND OPERATING & GROWTH NEEDS

Fund value-creating investments in our businesses

COMMON STOCK
DIVIDEND

Consistently and moderately raise dividend targeting a 25%-35% payout ratio of mid-cycle earnings

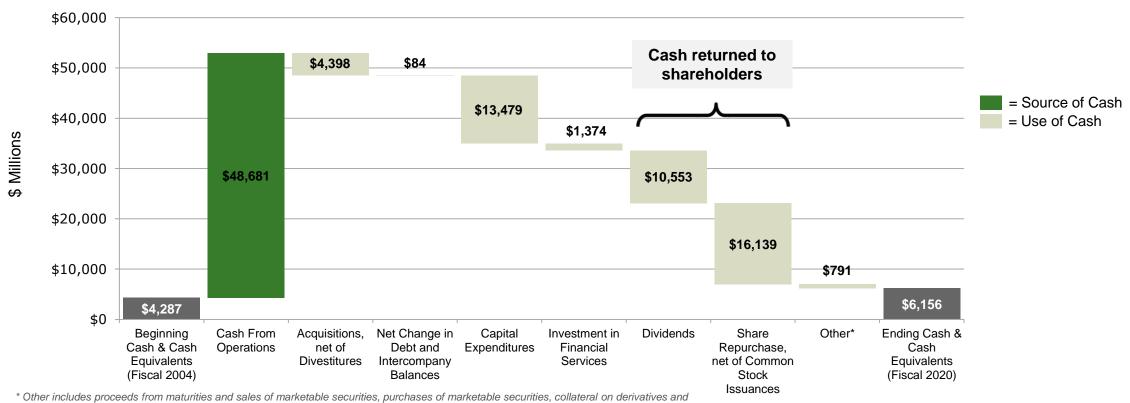
SHARE REPURCHASE

Consider share repurchase as a means to deploy excess cash to shareholders, once above requirements are met

Sources and Uses of Cash Fiscal 2004-2020

Equipment Operations

~55% of cash from operations returned to shareholders



^{*} Other includes proceeds from maturities and sales of marketable securities, purchases of marketable securities, collateral on derivatives and reconciliation for non-cash items including the effect of exchange rates on cash and cash equivalents

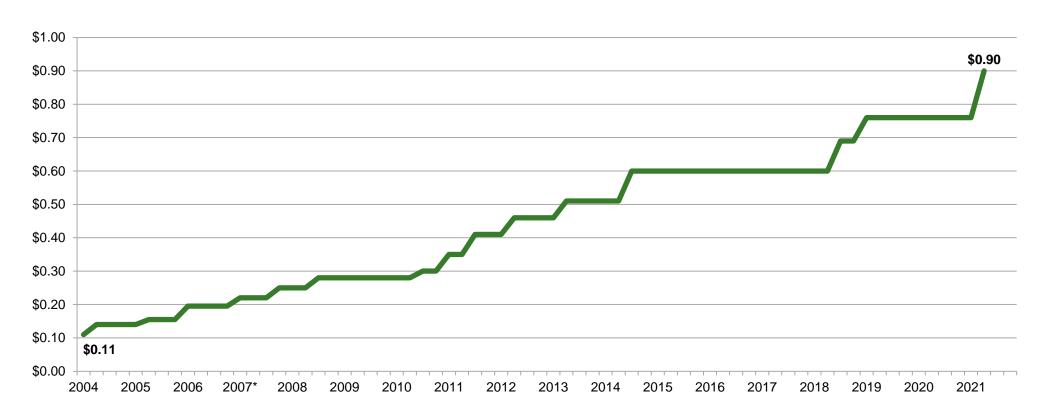
Note: "Cash from Operations" adjusted with the adoption of FASB ASU No. 2016-09 "Improvements to Employee Share-Based Payment Accounting"

Source: Deere & Company SEC filings as of 25 November 2020

Deere Quarterly Dividends Declared

1Q 2004 - 2Q 2021

Demonstrated commitment to a quarterly dividend



^{*} Adjusted for 2 for 1 stock split on 26 November 2007



SVA** Reconciliation to **GAAP**

Equipment Operations

(\$ millions except where noted)	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006
Net Sales	6,479	7,663	8,830	9,640	11,082	11,926	9,701	11,169	11,077	11,703	13,349	17,673	19,401	19,884
Average Identifiable Assets With Inventories at LIFO With Inventories at Standard Cost	5,449 6,442	5,551 6,494	6,187 7,131	6,502 7,488	6,682 7,703	7,672 8,711	7,724 8,739	8,069 9,039	8,743 9,678	6,229 7,147	5,965 6,925	6,482 7,477	7,248 8,312	7,546 8,634
Operating Profit Percent of Net Sales	242 3.7%	847 11.1%	1,006 11.4%	1,125 11.7%	1,402 12.6%	1,476 12.4%	272 2.8%	693 6.2%	(46) (0.4%)	401 3.4%	708 5.3%	1,905 10.8%	1,842 9.5%	1,905 9.6%
Operating Return on Assets With Inventories at LIFO With Inventories at Standard Cost	4.4% 3.8%	15.3% 13.0%	16.3% 14.1%	17.3% 15.0%	21.0% 18.2%	19.3% 16.9%	3.5% 3.1%	8.6% 7.7%	(0.5%) (0.5%)	6.4% 5.6%	11.9% 10.2%	29.4% 25.5%	25.4% 22.2%	25.2% 22.1%
SVA Cost of Assets	(773)	(780)	(856)	(898)	(924)	(1,045)	(1,049)	(1,085)	(1,162)	(858)	(831)	(897)	(998)	(1,036)
SVA	(531)	68	150	226	477	431	(776)	(392)	(1,208)	(457)	(123)	1,008	844	869

(\$ millions except where noted)	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018*	2019*	2020*
Net Sales	21,489	25,803	20,756	23,573	29,466	33,501	34,998	32,961	25,775	23,387	25,885	30,324	31,693	28,348
Average Identifiable Assets With Inventories at LIFO With Inventories at Standard Cost	8,092 9,205	9,652 10,812	9,647 10,950	9,196 10,494	11,516 12,875	13,594 14,965	14,569 15,924	14,113 15,493	12,491 13,840	11,816 13,092	12,150 13,421	13,566 14,825	14,460 15,838	13,629 15,046
Operating Profit Percent of Net Sales	2,318 10.8%	2,927 11.3%	1,365 6.6%	2,909 12.3%	3,839 13.0%	4,397 13.1%	5,058 14.5%	4,297 13.0%	2,177 8.4%	1,880 8.0%	2,821 10.9%	3,568 11.8%	3,378 10.7%	3,289 11.6%
Operating Return on Assets With Inventories at LIFO With Inventories at Standard Cost	28.6% 25.2%	30.3% 27.1%	14.1% 12.5%	31.6% 27.7%	33.3% 29.8%	32.3% 29.4%	34.7% 31.8%	30.4% 27.7%	17.4% 15.7%	15.9% 14.4%	23.2% 21.0%	26.3% 24.1%	23.4% 21.3%	24.1% 21.9%
SVA Cost of Assets	(1,094)	(1,284)	(1,301)	(1,259)	(1,545)	(1,795)	(1,911)	(1,860)	(1,661)	(1,570)	(1,611)	(1,778)	(1,900)	(1,806)
SVA	1,224	1,643	64	1,650	2,294	2,602	3,147	2,437	516	310	1,210	1,790	1,478	1,483

^{*} Excluding Wirtgen ** Shareholder Value Added

