

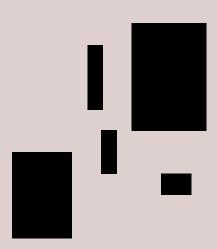
### **Executive summary**

### 2020 by the numbers



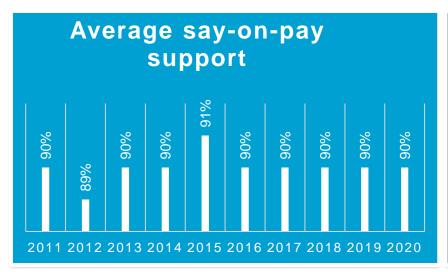
# 10 years of say on pay

Results over the first decade of mandatory say-on-pay votes

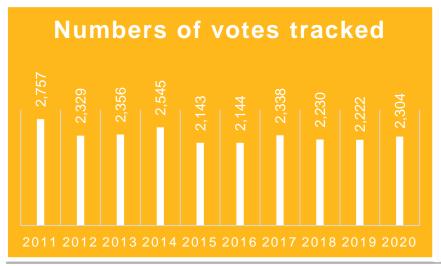


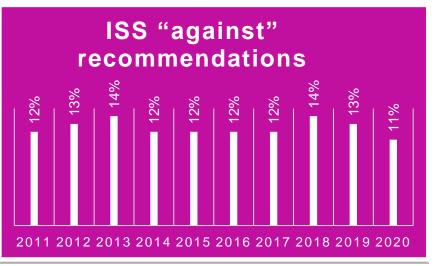
## Historical say on pay snapshot

### 10 years of votes









### 10 years of say-on-pay at a glance

Changes to compensation committees post-failure

24%

Frequency change for compensation committee chairs following a say-on-pay failure during the past 10 years

41%

Frequency change for compensation committee members following a say-on-pay failure during the past 10 years First-time failures (65% of all failures since 2016)



OF FIRST-TIME FAILURES

Had an average say-on-pay support **below 70%** prior to their first failure



OF FIRST-TIME FAILURES

Had an average say-on-pay support **between 70% and 90%** prior to their first failure

Pay philosophy changes at *Fortune* 50 companies

42%



Increase of **clawback policies** at *Fortune* 50 companies from 2011 to 2020

38%



Increase of **pledging/hedging policies** at Fortune 50 companies from 2011 to 2020

#### **Institutional Investors**

13% SINCE 2012

Average of negative say on pay votes at Russell 3000 companies by the largest 16 institutional investors by assets under management



OF FIRST-TIME FAILURES

Had an average say-on-pay support **above 90%** prior to their first failure

15%

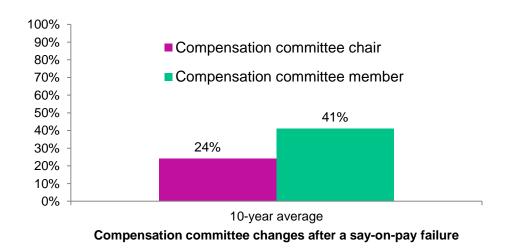


Increase of **double-trigger policies** at Fortune 50
companies from 2011 to 2020

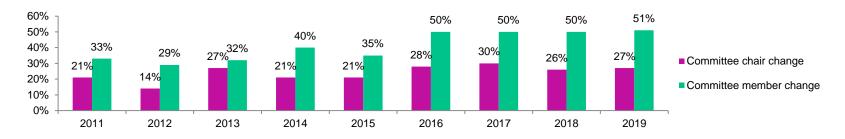
## Changes at compensation committees following a failure

50%

Average of companies with compensation committee member change post-failure during the past four years, from 34% the previous five years



#### Increase in companies with compensation committee member changes post-failure\*

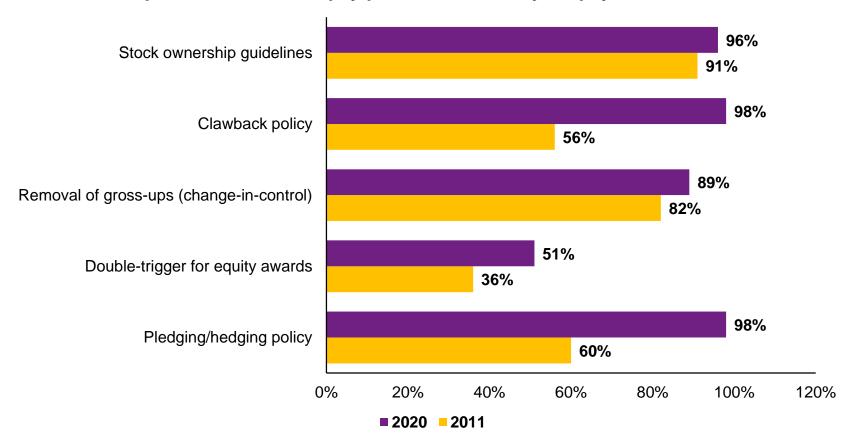


Source: Willis Towers Watson's Global Executive Compensation Analysis Team review of compensation committee member changes at companies that failed say-on-pay from 2011 to 2020

\*This analysis compares the composition of compensation committees prior to and after a say-on-pay failure.

## Pay philosophy changes at Fortune 50 companies

### Companies have altered pay practices since say-on-pay was introduced



Source: Willis Towers Watson's Global Executive Compensation Analysis Team review of Fortune 50 companies as of December 31, 2020

## First-time failures by industry since 2016

### Increased rate of first-time failures over the years

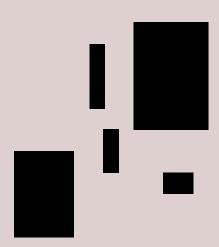
- We observe an increase of first-time failures in the past four years
- Information technology, health care and financials are the industries with the most firsttime failures since 2016

Industries*	Number of first-time failures					Total
	2016	2017	2018	2019	2020	TOtal
Information technology (n=303)	1	3	7	14	7	32
Health care (n=342)	2	3	5	5	11	26
Financials (n=411)	3	3	7	2	6	21
Consumer discretionary (n=285)	4	4	5	3	2	18
Real estate (n=161)	2	2	3	0	4	11
Communication services (n=80)	0	2	3	4	2	11
Industrials (n=346)	1	0	2	5	3	11
Energy (n=99)	3	1	2	1	2	9
Materials (n=122)	2	0	4	2	1	9
Consumer staples (n=93)	0	2	2	2	2	8
Utilities (n=62)	1	0	0	2	0	3
Total	19	20	40	40	40	
Percentage of overall failures	54%	59%	71%	70%	68%	

<sup>\*</sup>Industries are based on GICS sectors; number of companies based on 2,304 say-on-pay results analyzed in 2020.

Source: Willis Towers Watson's Global Executive Compensation Analysis Team review of first-time say-on-pay failures at Russell 3000 companies since 2016

# Say-on-pay snapshot



### 2020 Russell 3000 say-on-pay snapshot



3%

Failure rate (59 failed votes)
2019 = 3% (based on 57 failed votes)

11%

ISS negative vote recommendations

Down from 13% in 2019

29%

Difference in average support between an ISS "for" and "against" vote recommendation

Down from 30% in 2019

67%

Rate of "high" ISS concerns related to payfor-performance among proposals that ultimately received an "against" vote recommendation

Down from **83%** in 2019

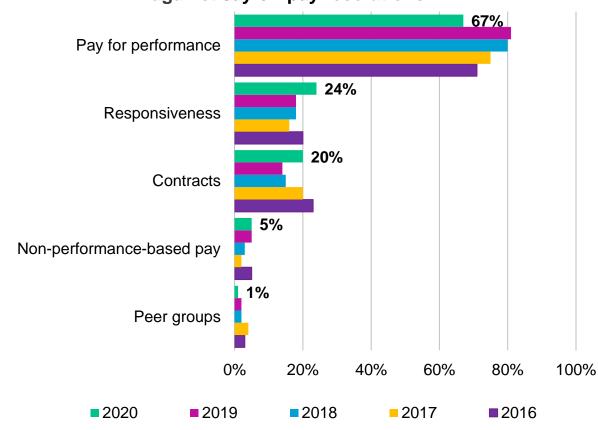
Source: Willis Towers Watson Global Executive Compensation Analysis Team analysis of 2,304 Russell 3000 companies from January 1, 2020, to December 31, 2020, and 2,222 Russell 3000 companies reporting results in 2019. Institutional Shareholder Services (ISS) recommendations confirmed using ISS's Governance Analytics.

# Perceived pay-for-performance disconnects drive most ISS "against" recommendations

16%

of companies receiving an "against" recommendation had a high level of ISS concern in more than one category.

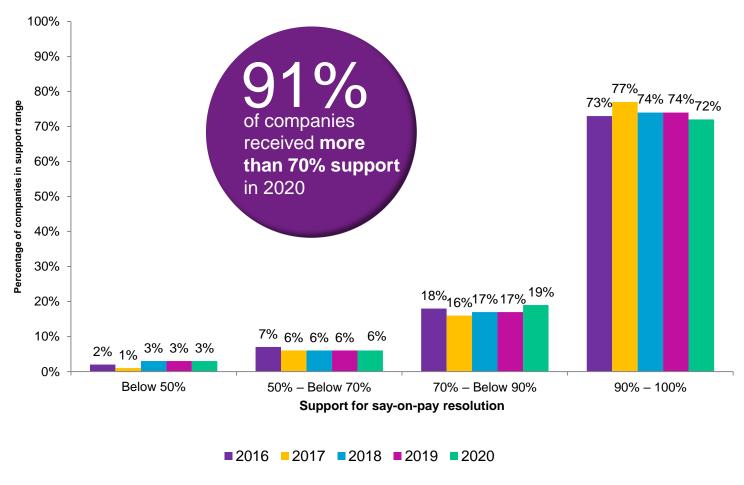
Rate of "high" concern cited by ISS for recommendations to vote against say-on-pay resolutions



Source: Willis Towers Watson's Global Executive Compensation Analysis Team. Areas of concern confirmed using ISS's Governance Analytics.

## Strong shareholder support remains the norm

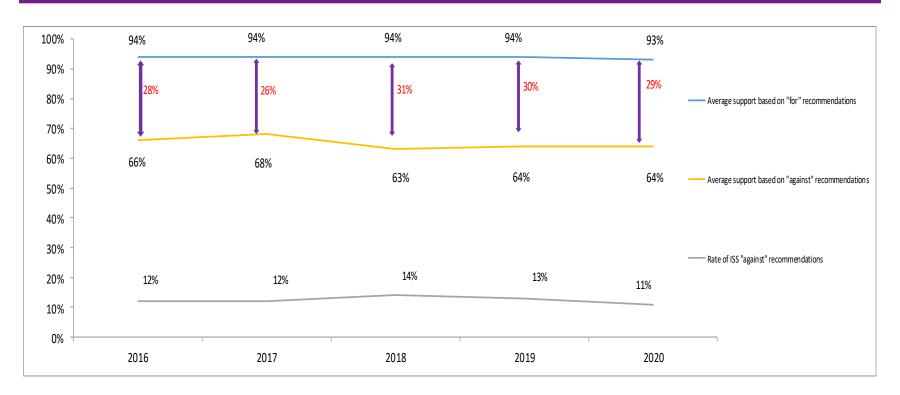
### The trend of 90%+ support continues



Source: Willis Towers Watson's Global Executive Compensation Analysis Team.

## Shareholder support and proxy advisor recommendations

### ISS negative recommendations against say-on-pay decreased to 11% in 2020

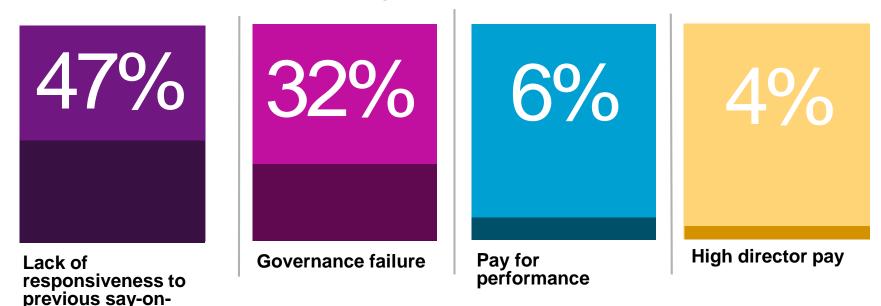


Source: Willis Towers Watson's Global Executive Compensation Analysis Team. ISS recommendations confirmed using ISS's Governance Analytics.

# Opposition to compensation committee members at companies with a negative say-on-pay vote recommendation

of companies receiving an "against" recommendation also had a "withhold" recommendation on compensation committee members during the same year

### Main reasons leading to "withhold" recommendations



Source: Willis Towers Watson's Global Executive Compensation Analysis Team review of 68 Russell 3000 companies that received a "withhold" vote against compensation committee members and a negative recommendation for say on pay. ISS areas of concern confirmed using ISS's Governance Analytics.

pay vote

### Opposition to compensation committee members at companies that failed say on pay

of compensation committee members at companies that failed say on pay also received a negative vote recommendation from ISS

### Average support for compensation committee members at companies that failed



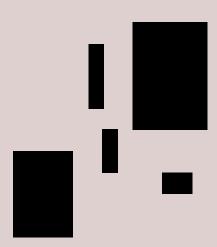
Average support for compensation committee members with a withhold recommendation



Average support for compensation committee members with a positive recommendation

Source: Willis Towers Watson's Global Executive Compensation Analysis Team review of 59 companies that failed say on pay as of December 31, 2020.

# **Pay-for-performance snapshot**

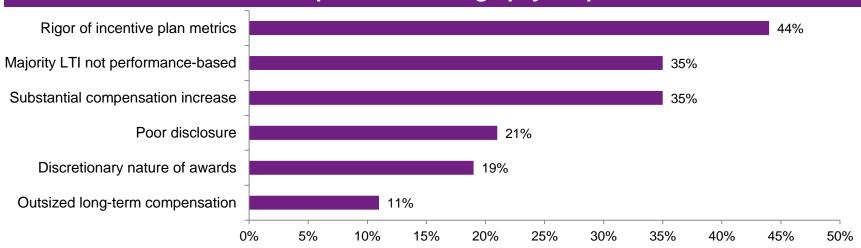


### Pay-for-performance concern

50%

of 2020 failures with high pay-forperformance concern report a substantial compensation increase as an issue. Rigor of incentive plan metrics is a concerning issue among 44% of companies reporting a *high pay-for-performance concern*, up from 38% in 2019.

### Common issues for companies with a high pay-for-performance concern



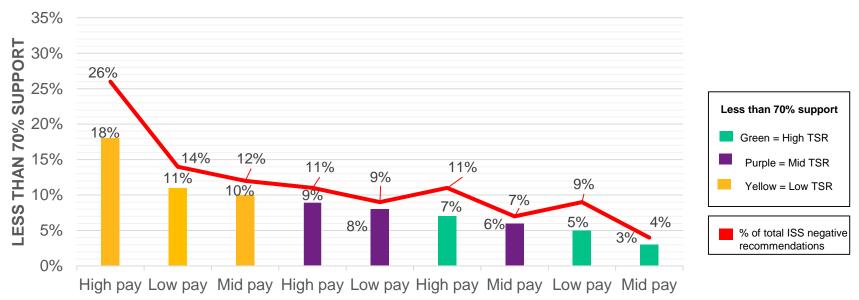
Source: Willis Towers Watson's Global Executive Compensation Analysis Team review of 176 Russell 3000 companies that received a high concern for pay for performance and a negative recommendation for say on pay. ISS areas of concern confirmed using ISS's Governance Analytics.

## Pay for performance and three-year total shareholder return (TSR)

High pay and low TSR trigger lower vote support

- Companies with low TSR receive more opposition from ISS and less shareholder support
- Magnitude of pay and low TSR still appear to be key factors as they drive opposition to say on pay

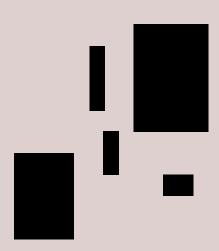




Note: Pay is total CEO pay disclosed in the Summary Compensation Table; performance is TSR over the 2016 to 2019 period for each Russell 3000 company. "High," "mid" and "low" are those in the top third, middle third and lower third in each category.

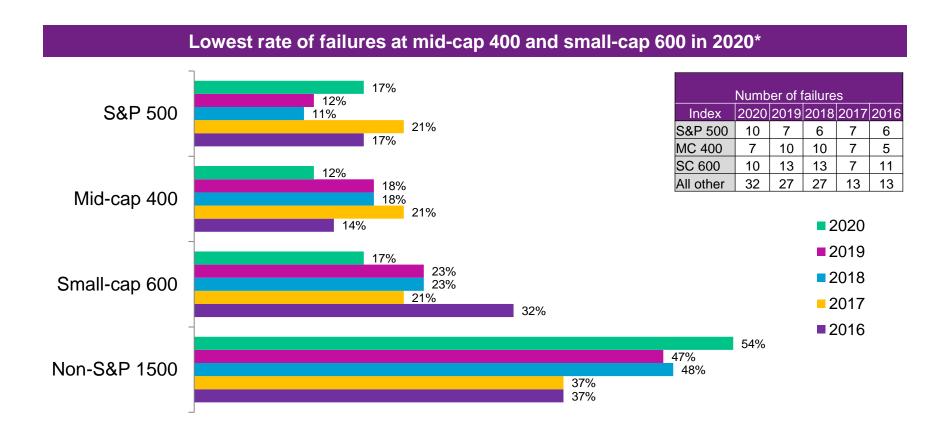
Source: Willis Towers Watson's Global Executive Compensation Analysis Team. ISS areas of concern confirmed using ISS's Governance Analytics.

# Say-on-pay trends



### Comparison of say-on-pay failures by company size

The majority of failures were at companies outside of the S&P 1500



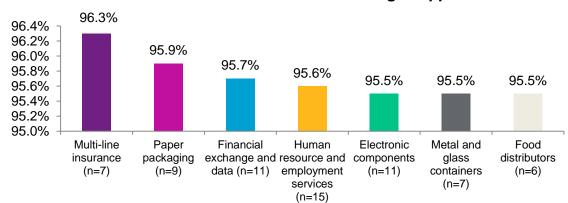
\*Percentage of failures relative to the total number of failures

Source: Willis Towers Watson's Global Executive Compensation Analysis Team.

## Average say-on-pay results by industry in 2020

#### Industries with more than 95% average support

22 out of 154 industries had average support level of 95% or greater



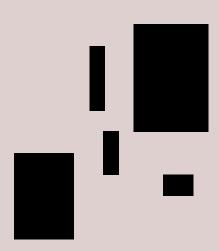
### Industries with the lowest average say-on-pay support

GICS primary industry	Average support		
Commercial printing (n=6)	75.3%		
Oil and gas drilling (n=7)	79.3%		
Air freight and logistics (n=10)	79.8%		
Education services (n=11)	82.7%		
Life sciences tools and services (n=22)	83.2%		

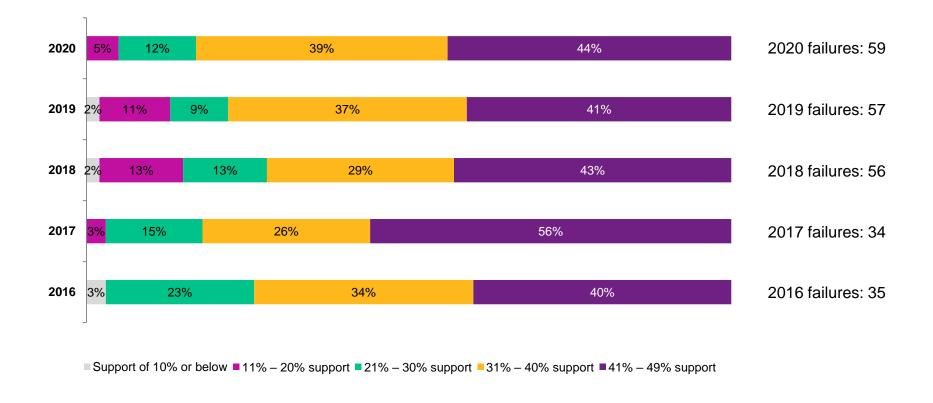
Source: Willis Towers Watson's Global Executive Compensation Analysis Team. Industry classifications were based on the Global Industrial Classification System (GICS). Results are included for those industries with six or more companies in the group (n=the number of companies in the industry). For this analysis, all companies with less than 50% support are considered to have failed say on pay.

\*Data based on 154 primary industries

# Say-on-pay failures



# Comparison of say-on-pay support levels at companies that failed say-on-pay votes



Source: Willis Towers Watson's Executive Compensation Resources. Support levels reflect data for all Russell 3000 companies with 50% or less support in each year.

## Most companies that failed in 2019 improved their results in 2020

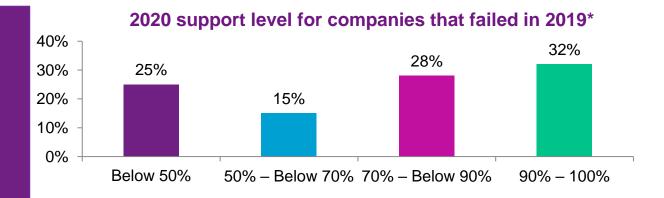
75% of companies recovered from last year's say-on-pay failure

36%

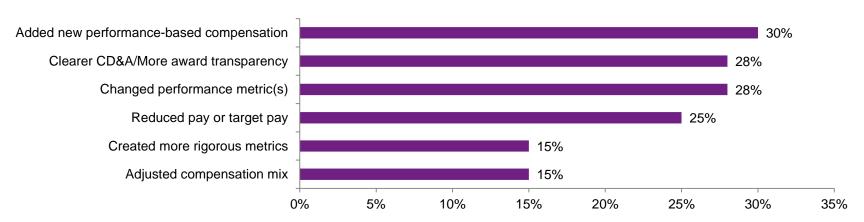
Average year-over-year increase in shareholder

support for companies

failing in 2019



### Most common compensation program changes disclosed after failed 2019 vote



Source: Willis Towers Watson's Global Executive Compensation Analysis Team.

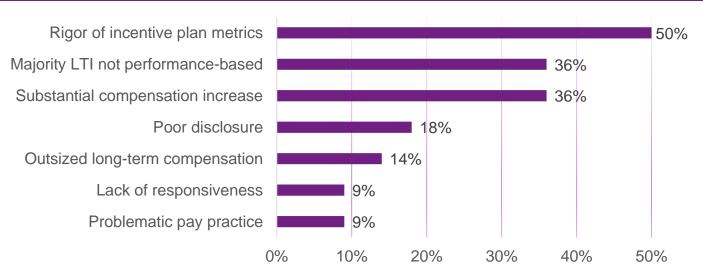
\*Based on 53 companies that failed in 2019 and have filed voting results for say on pay in 2020

## 40 companies failed say on pay for the first time in 2020

68% of failures are first-timers

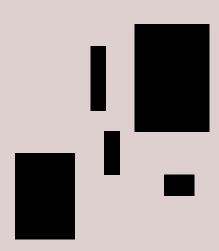
- 28% of first-time failures are from the health care industry followed by information technology (18%) and financials (15%)
- 55% of first-time failures are non-S&P 1500 companies, and 23% are S&P 500 companies

### Common issues at first-time failures



Source: Willis Towers Watson's Global Executive Compensation Analysis Team review of 40 Russell 3000 companies that failed say on pay for the first time as of July 17, 2020. ISS areas of concern confirmed using ISS's Governance Analytics.

# **Equity plans**



## 2020 S&P 1500 equity plan voting results snapshot



12%

ISS negative vote recommendations

Down from 14% in 2019

18%

Difference in average support between an ISS "for" and "against" vote recommendation

Similar to 2019

74%

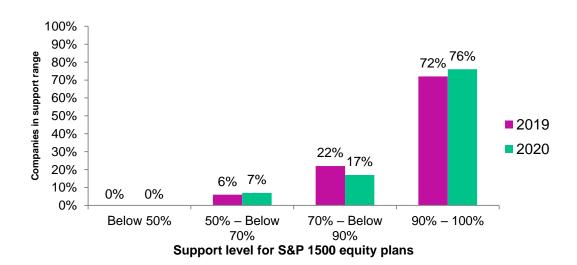
Average support for "against" vote recommendations

Similar to 2019

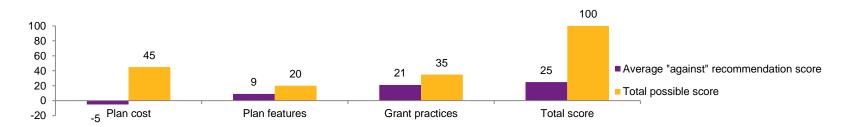
Source: Willis Towers Watson Global Executive Compensation Analysis Team analysis of 384 S&P 1500 companies that had a new or materially amended plan with voting results from January 1, 2020, to December 31, 2020, and 277 companies in 2019. ISS recommendations confirmed using ISS' Governance Analytics.

## **Spotlight on equity plans**

93% S&P 1500 equity plans with support above 70% in 2020 (down from 94% in 2019)



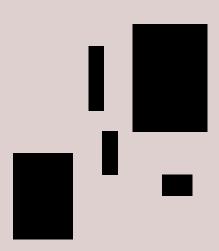
#### Plan cost is the number one concern for those with "against" recommendations\*



Source: Willis Towers Watson's Global Executive Compensation Analysis Team review of 384 S&P1500 companies that had a new or materially amended plan with voting results from January 1, 2020, to December 31, 2020, and 277 companies in 2019.

\*This spotlight highlights 46 S&P 1500 companies with an "against" recommendation that were evaluated under ISS's Equity Plan Scorecard.

# Say-on-parachutes



### 2020 say-on-parachute snapshot

76%

**Average support** 2019 = 79%

17%

Failure rate (7 failed votes)
2019 = 11% (based on 8 failed votes)

34%

ISS negative vote recommendations

Up from 28% in 2019

39%

Difference in average support between an ISS "for" and "against" vote recommendation

Up from 36% in 2019

50%

Average support for "against" vote recommendation

Down from **53%** in 2019

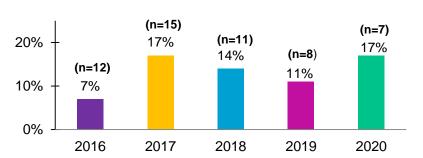
Source: Willis Towers Watson Global Executive Compensation Analysis Team analysis of 41 Russell 3000 companies holding a say-on-parachute vote from January 1, 2020, to December 31, 2020, and 72 Russell 3000 companies reporting results in 2019. ISS recommendations confirmed using ISS's Governance Analytics.

### Say-on-parachute overview

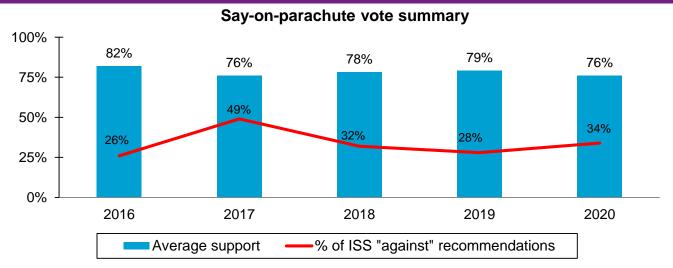
79%

Average support for all say-on-parachute votes since the requirement was introduced (average support for related mergers was 97%)

#### Say-on-parachute failures by year



### ISS opposition to say-on-parachute resolutions increased in 2020

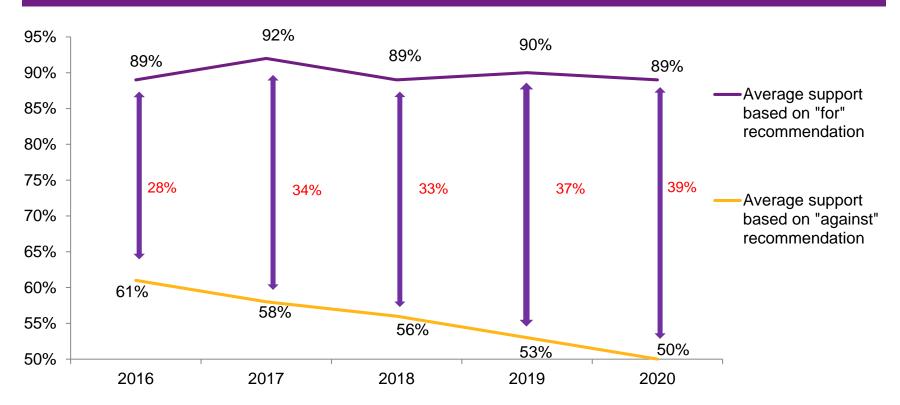


Source: Willis Towers Watson's Global Executive Compensation Analysis Team analysis of say-on-parachute votes at 460 Russell 3000 companies reporting results since 2016 (with 174 companies reporting in 2016, 174 in 2016, 81 in 2018, 72 in 2019 and 41 in 2020). ISS recommendations confirmed using ISS's Governance Analytics.

## Say-on-parachute support

### ISS impact remains strong in 2020

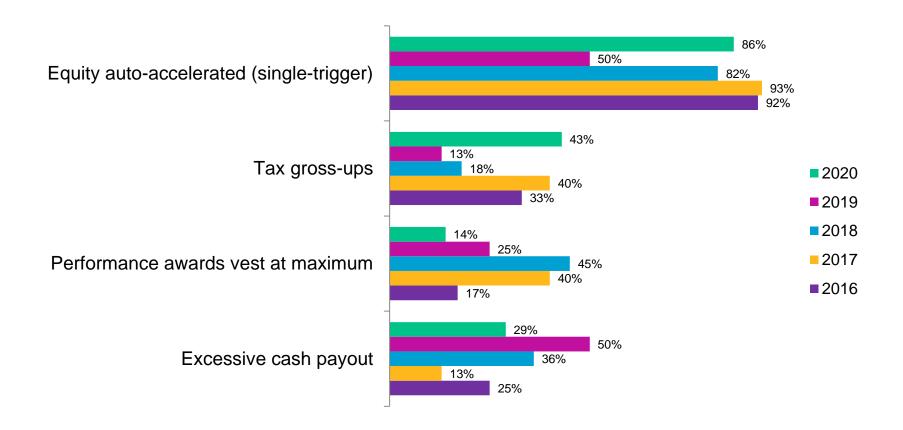
### Difference in average support between "for" and "against" recommendations from ISS is the highest in 2020



Source: Willis Towers Watson's Global Executive Compensation Analysis Team analysis of say-on-parachute votes at 460 Russell 3000 companies reporting results since 2016 (with 174 companies reporting in 2016, 174 in 2016, 81 in 2018, 72 in 2019 and 41 in 2020). ISS recommendations confirmed using ISS's Governance Analytics.

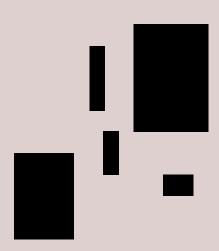
### Areas of concern at failed say-on-parachute resolutions

### Single-trigger vesting of awards is the main concern



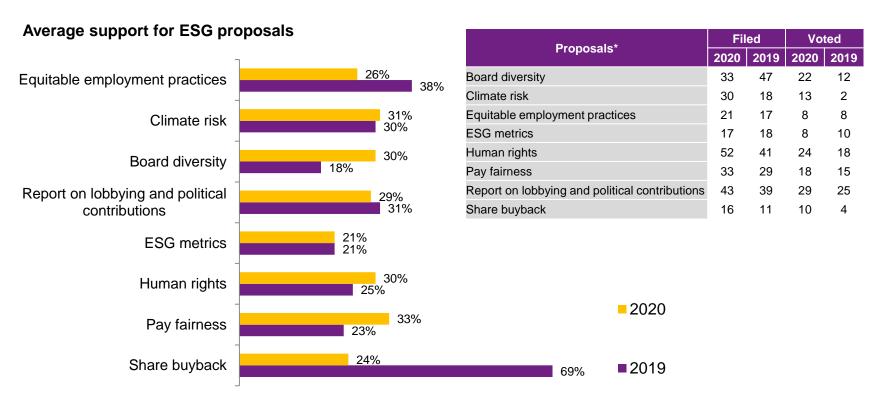
Source: Willis Towers Watson Global Executive Compensation Analysis Team analysis of 7 Russell 3000 companies that failed say on parachute from January 1, 2020, to December 31, 2020 (8 in 2019, 11 in 2018, 15 in 2017 and 12 in 2016). ISS areas of concern confirmed using ISS's Governance Analytics.

# **ESG** shareholder proposals



# Environmental, social and governance (ESG) shareholder proposals Increase in level of support for board diversity proposals

### Consistent support for report on ESG metrics proposals



<sup>\*</sup> Difference between filed and voted proposals made by withdrawals

Source: Willis Towers Watson Global Executive Compensation Analysis Team analysis of executive compensation-related governance, social and environmental shareholder proposals voted in 2020 using ISS's Governance Analytics.

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