

Executive summary

2022 by the numbers



Say-on-golden-parachute proposals

26%

72%

41%

Failure rate

Average support

Institutional Shareholder Services (ISS) negative recommendations

Equity plan proposals

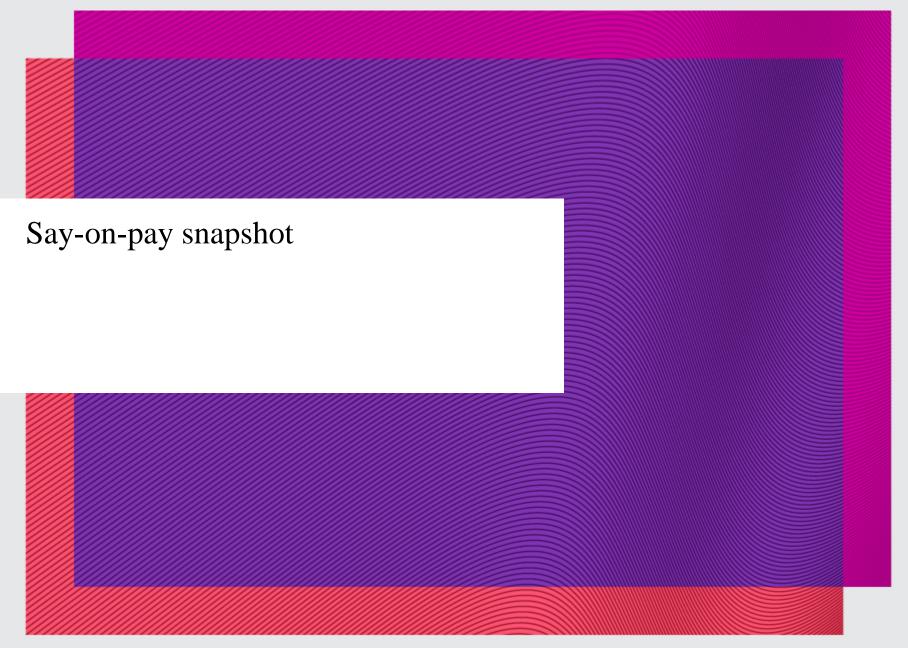
91%

11%

Average support with one failure this year, still stable for equity plans

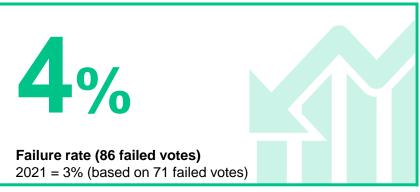
ISS negative vote recommendation rate

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



2022 Russell 3000 say-on-pay snapshot





14%

ISS (Institutional Shareholder Services) negative vote recommendations

Up from 12% in 2021



32 percentage points

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

Similar to 2021



73%

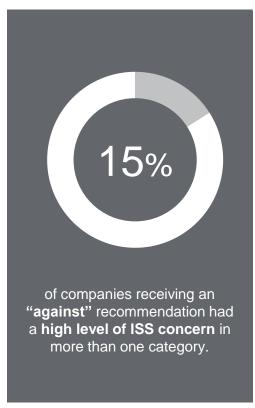
Rate of "high" ISS concerns related to pay for performance among proposals that ultimately received an "against" vote recommendation

Down from 77% in 2021

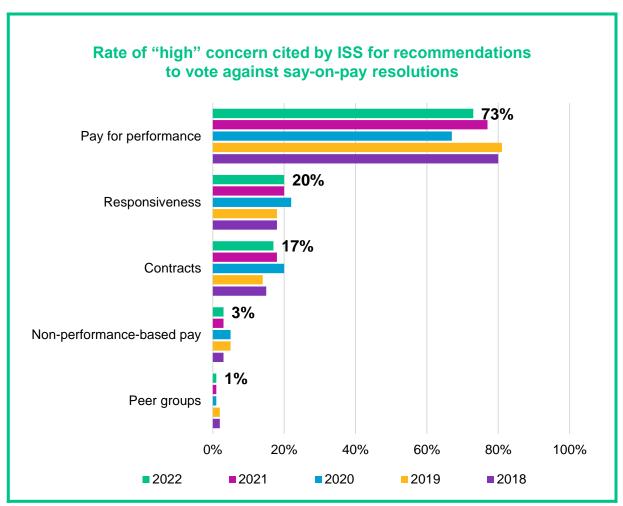


Source: WTW's Global Executive Compensation Analysis Team analysis of 2,383 Russell 3000 companies from January 1, 2022, to December 31, 2022, and 2,334 Russell 3000 companies reporting results in 2021. ISS recommendations confirmed using ISS's Governance Analytics.

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

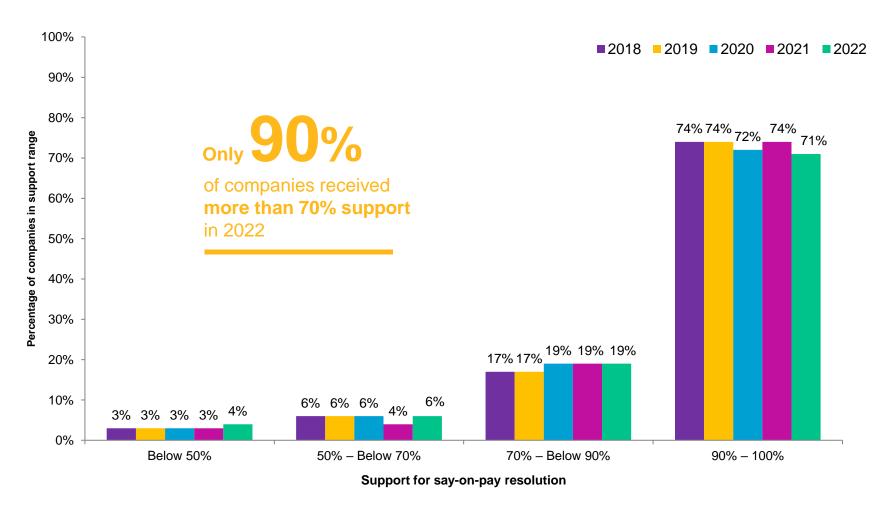


Source: WTW's Global Executive Compensation Analysis Team. Areas of concern confirmed using ISS's Governance Analytics.



Strong shareholder support remains the norm

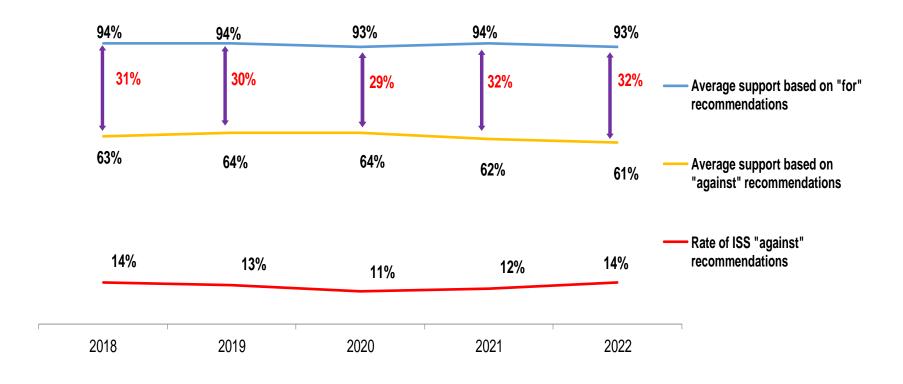
Lowest 70%+ support since 2018



Source: WTW's Global Executive Compensation Analysis Team.

Shareholder support and proxy advisor recommendations

Lowest average support for "against" recommendations in 2022



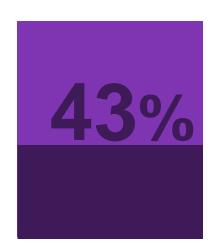
 $Source: WTW's\ Global\ Executive\ Compensation\ Analysis\ Team.\ ISS\ recommendations\ confirmed\ using\ ISS's\ Governance\ Analytics.$

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

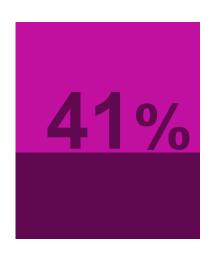
26%

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

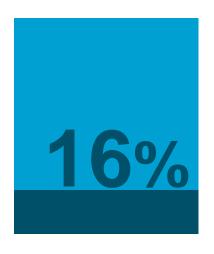
Main reasons leading to "withhold" recommendations



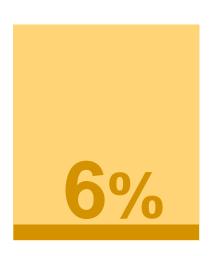
Lack of responsiveness to previous say-on-pay vote



Governance failure



Lack of diversity and inclusion



Director is nonindependent

Source: WTW's Global Executive Compensation Analysis Team review of 87 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.

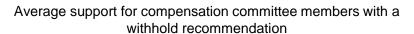
Opposition to compensation committee members at companies that failed say on pay

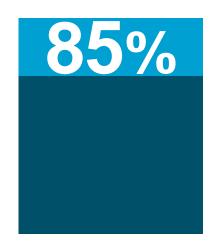
21%

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 positive recommendation

Source: WTW's Global Executive Compensation Analysis Team review of 86 companies that failed say on pay as of December 31, 2022.

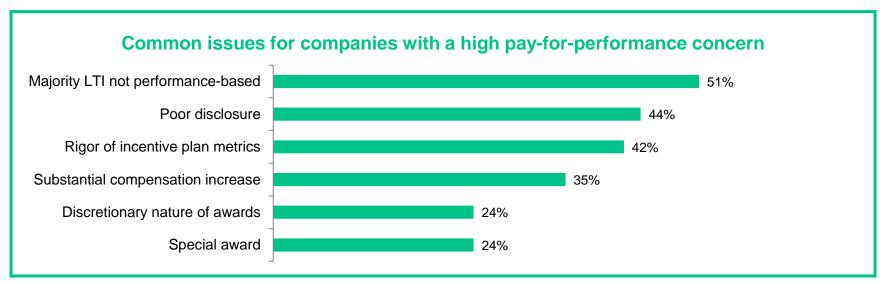
Pay-for-performance snapshot

Pay-for-performance concern

49%

of 2022 *failures* with high pay-for-performance concern report rigor of incentive plan metrics as an issue

- "Majority long-term incentive (LTI) not performance-based" is a concerning issue among 51% of companies reporting a high pay-forperformance concern (compared with 39% in 2021)
- Poor disclosure and rigor of incentive plan metrics are still viewed as major pay-for-performance concerns

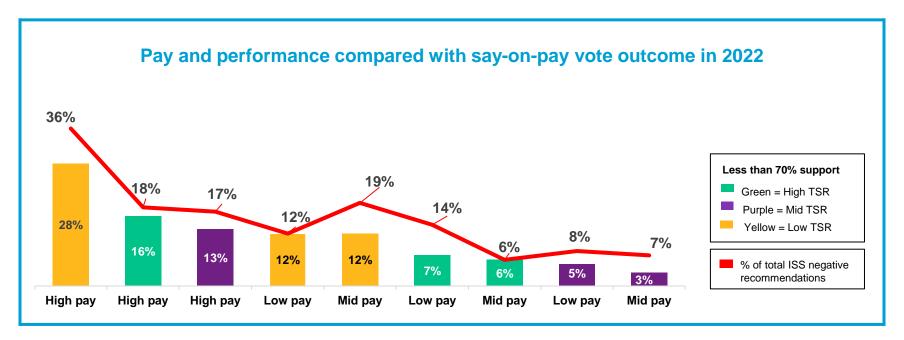


Source: WTW's Global Executive Compensation Analysis Team review of 232 Russell 3000 companies that received a high concern for pay for performance and a negative recommendation for say on pay. ISS areas of concern confirmed using ISS's Governance Analytics.

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

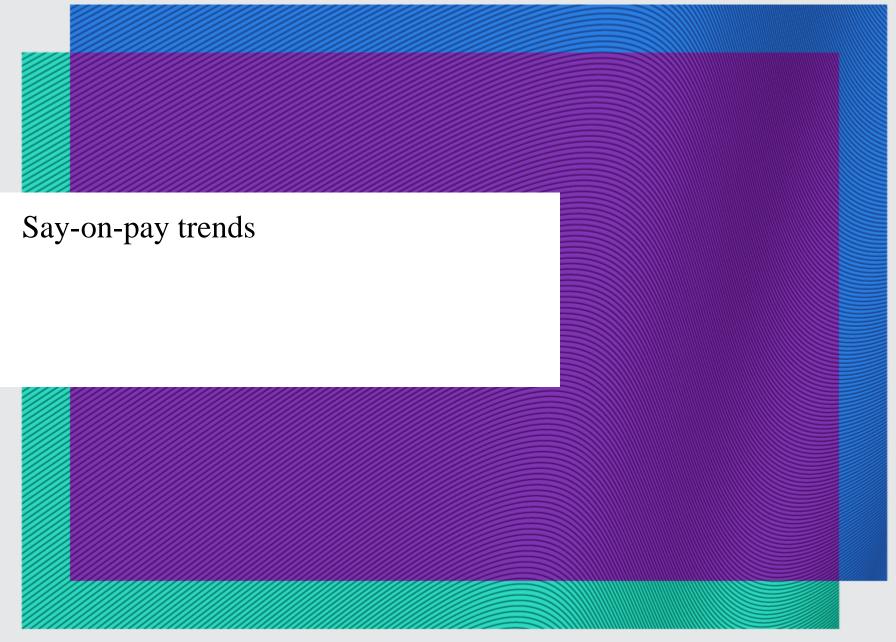
High pay triggers the most shareholder opposition across all performance levels

- Highest opposition historically recorded at companies with high pay and low performance
 - Strong TSR performance coupled with mid/low pay still mitigates opposition from investors
- Low pay appears to drive less opposition



Note: Pay is total CEO pay disclosed in the summary compensation table; performance is TSR over the 2018 to 2021 period for each Russell 3000 company. "High," "mid" and "low" are those in the top third, middle third and lower third, respectively, in each category.

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



Index component say-on-pay snapshot



Remaining Russell 3000 companies account for 37% of 2022 say-on-pay failures, up from 25% in 2021



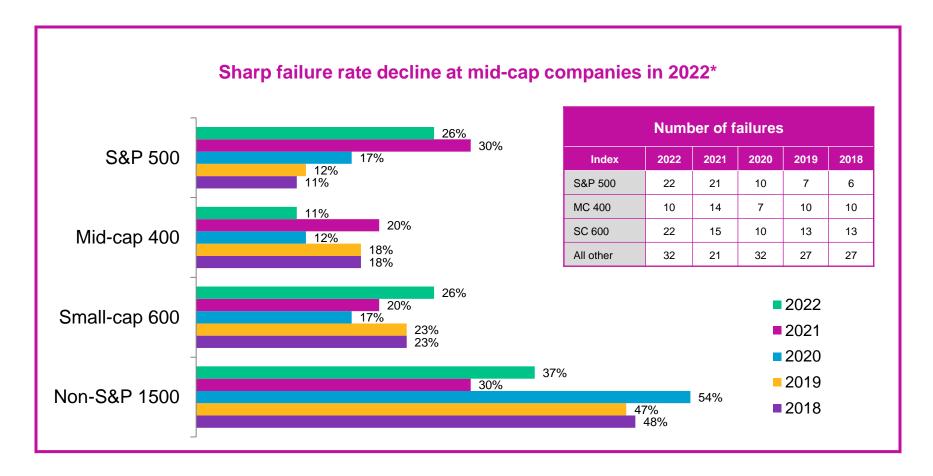
Average opposition for say-on-pay votes at remaining Russell 3000 companies, up from 14% in 2021

	S&P 500	S&P Mid-cap	S&P Small-cap	Remaining Russell 3000
Failure rate	5%	3%	4%	3%
Average support	87%	91%	91%	88%
ISS negative votes	13%	9%	11%	18%

Source: WTW Global Executive Compensation Analysis Team analysis of 357 S&P 400, 470 S&P 500, 510 S&P 600 and 1,046 non-S&P 1,500 companies from January 1, 2022, to December 31, 2022, and 356 S&P 400, 456 S&P 500, 517 S&P 600 and 1,005 non-S&P 1,500 companies reporting results in 2021. ISS recommendations confirmed using ISS's Governance Analytics.

Comparison of say-on-pay failures by company size

Highest yearly failure rate for small-cap companies since 2018

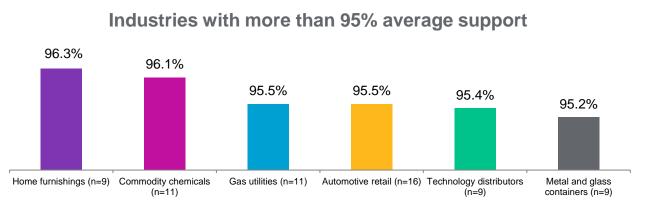


^{*}Percentage of failures relative to the total number of failures.

Source: WTW's Global Executive Compensation Analysis Team.

Average say-on-pay results by industry in 2022



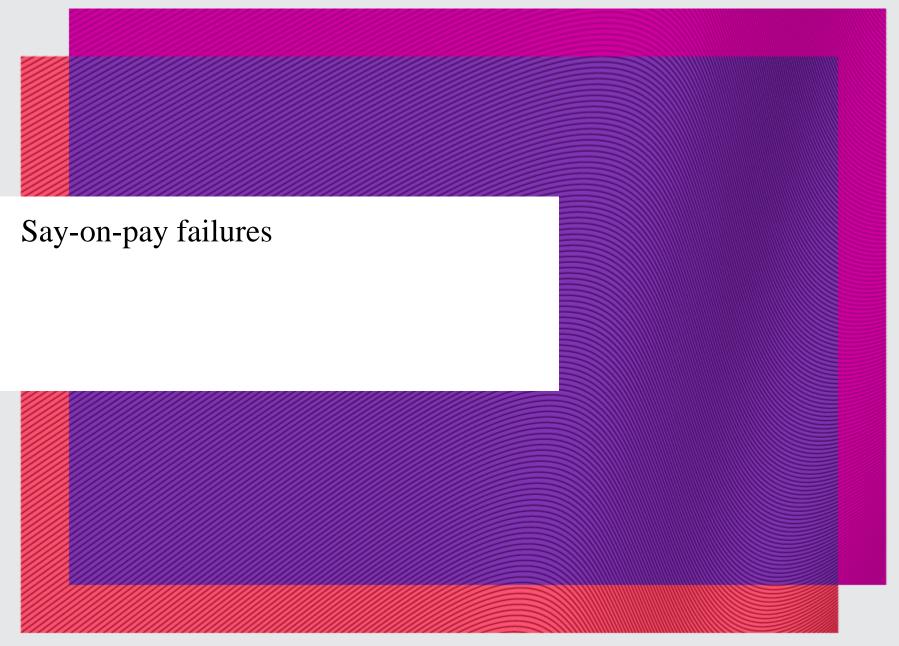


Industries with the lowest average say-on-pay support

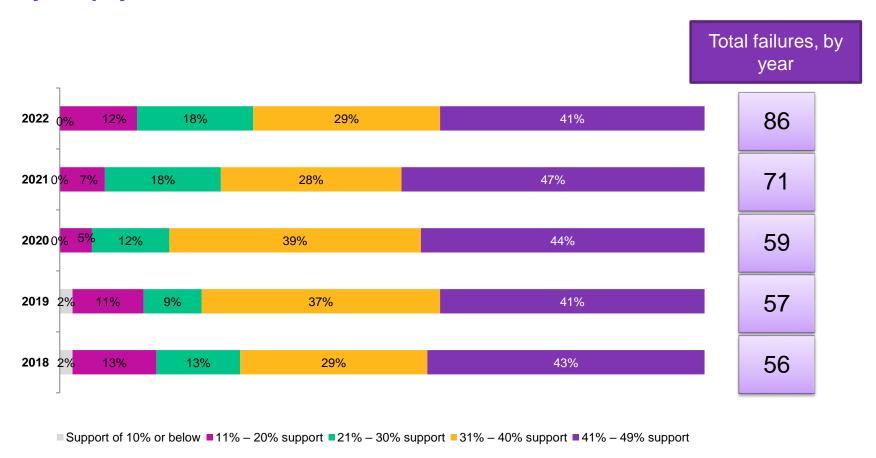
GICS primary industry	Average support	
Hotel and resort REITs (n=16)	73.2%	
Movies and entertainment (n=11)	76.5%	
Hotels, resorts and cruise lines (n=15)	77.6%	
Technology hardware, storage and peripherals (n=13)	79.1%	
Soft drinks (n=6)	80.4%	

Source: WTW'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 155 primary industries.



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

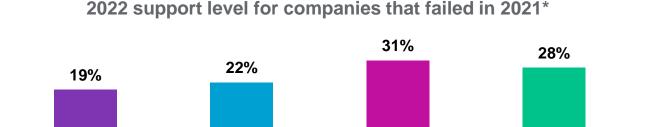


Source: WTW's Executive Compensation Resources. Support levels reflect data for all Russell 3000 companies with 50% or less support in each year.

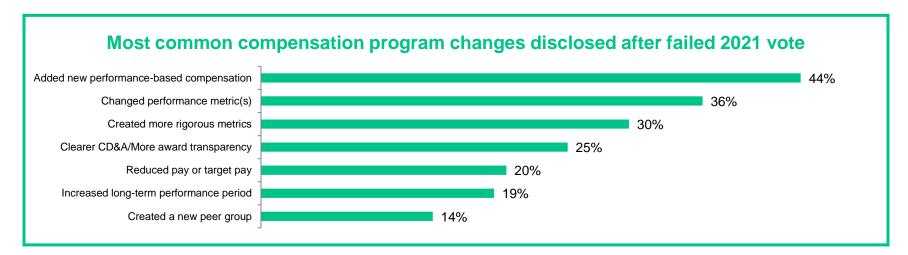
Most companies that failed in 2021 improved their results in 2022

More than 80% of companies recovered from last year's say-on-pay failure





70% to 89%



50% to 69%

Source: WTW's Global Executive Compensation Analysis Team.

*Based on 64 companies that failed in 2021 and have filed voting results for say on pay in 2022.

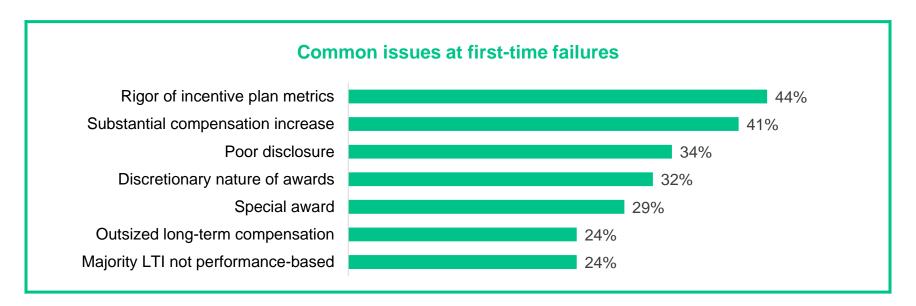
90% to 100%

Below 50%

60 companies failed say on pay for the first time in 2022

70% of all failures are first-timers

- 22% of first-time failures are from the healthcare industry, followed by industrials (19%) and information technology (17%)
- 48% of first-time failures are non-S&P 1500 companies, and 22% are S&P 500 companies

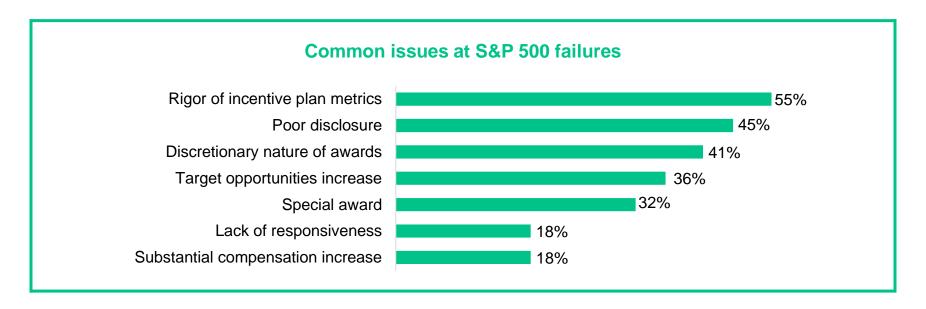


Source: WTW's Global Executive Compensation Analysis Team review of 60 Russell 3000 companies that failed say on pay for the first time as of December 31, 2022. ISS areas of concern confirmed using ISS's Governance Analytics.

22 S&P 500 companies failed say on pay in 2022

26% of all failures are S&P 500

 32% of S&P 500 failures are from the information technology industry, followed by consumer discretionary (23%) and financials (9%).

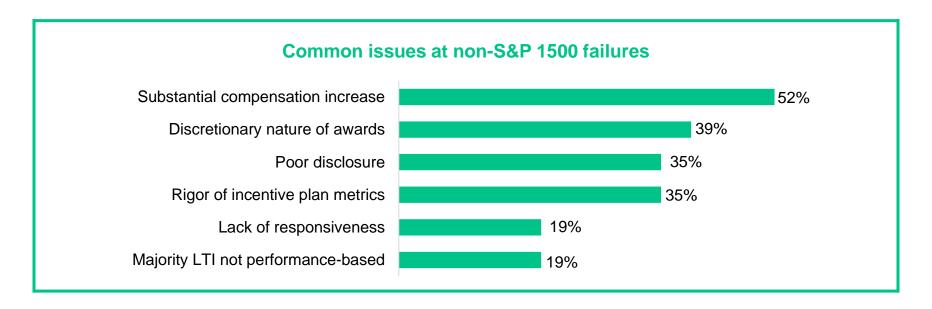


Source: WTW's Global Executive Compensation Analysis Team review of 22 S&P 500 companies that failed say on pay, as of December 31, 2022. ISS areas of concern confirmed using ISS's Governance Analytics.

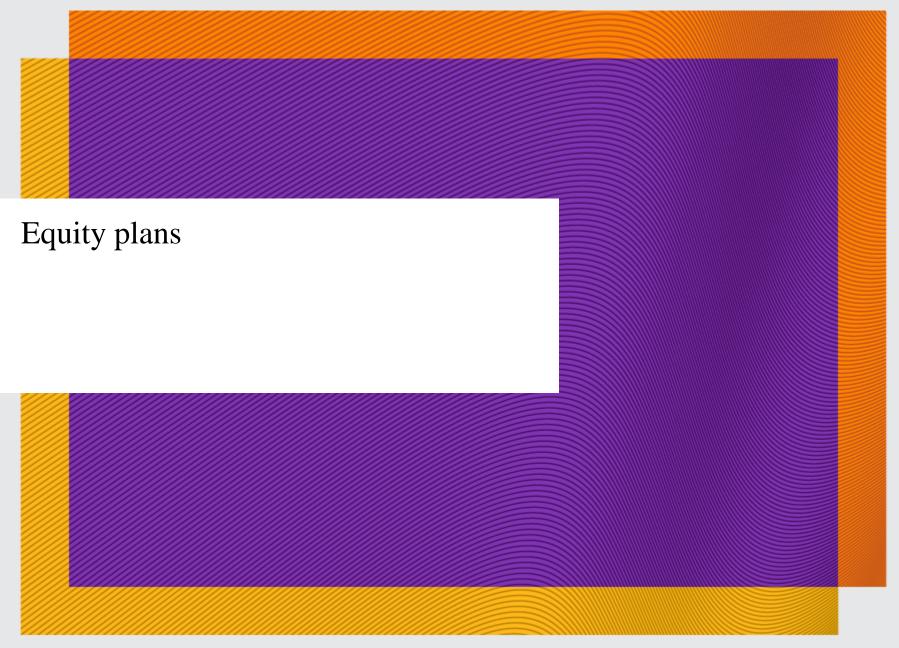
32 non-S&P 1500 companies failed say on pay in 2022

37% of all failures are non-S&P 1500

 29% of non-S&P 1500 failures are from the healthcare industry, followed by information technology and industrials (23% each)



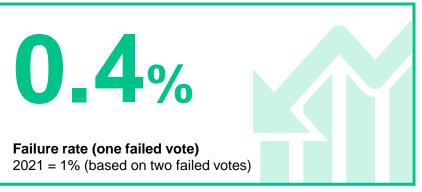
Source: WTW's Global Executive Compensation Analysis Team review of 32 non-S&P 1500 companies that failed say on pay as of December 31, 2022. ISS areas of concern confirmed using ISS's Governance Analytics.



2022 S&P 1500 equity plan voting results snapshot

One S&P 1500 failure in 2022





110/o
ISS negative vote recommendations

Down from 13% in 2021

21 percentage points
Difference in average support between an ISS "for" and "against" vote recommendation
Down from 23% in 2021

73%

Average support at companies with an "against" vote recommendation

Up from 71% in 2021

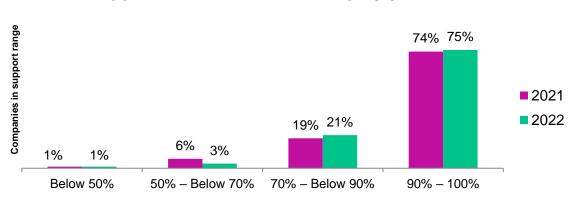
Source: WTW Global Executive Compensation Analysis Team analysis of 283 S&P 1500 companies that had a new or materially amended plan with voting results from January 1, 2022, to December 31, 2022, and 347 companies in 2021. ISS recommendations confirmed using ISS's Governance Analytics.

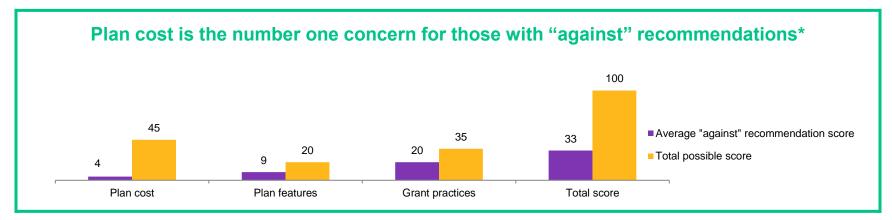
Spotlight on equity plans

96%

S&P 1500 equity plans with support above 70% in 2022 (from 93% in 2021)

Support level for S&P 1500 equity plans





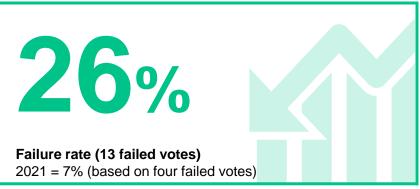
Source: WTW's Global Executive Compensation Analysis Team review of 283 S&P1500 companies that had a new or materially amended plan with voting results from January 1, 2022, to December 31, 2022, and 347 companies in 2021.

*This spotlight highlights 32 S&P 1500 companies with an "against" recommendation that were evaluated under ISS's Equity Plan Scorecard.

Say on parachutes

2022 say-on-parachute snapshot





43% in 2021

41%
ISS negative vote recommendations
Up from 37% in 2021

46 percentage points

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

V

46%

Average support at companies with an "against" vote recommendation

Up from



Source: WTW Global Executive Compensation Analysis Team analysis of 38 Russell 3000 companies holding a say-on-parachute vote from January 1, 2022, to December 31, 2022, and 57 Russell 3000 companies reporting results in 2021. ISS recommendations confirmed using ISS's Governance Analytics.

Down from

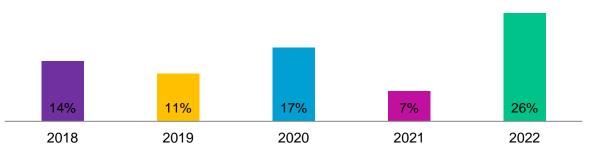
51% in 2021

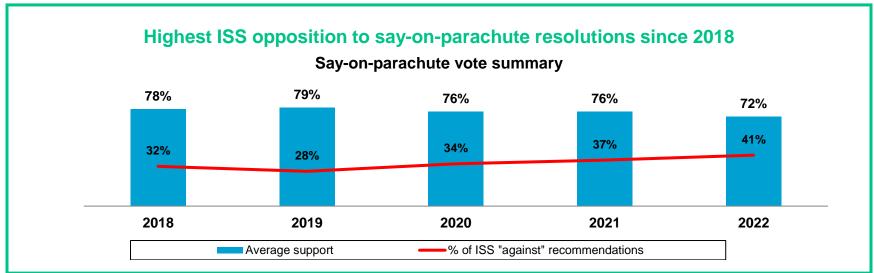
Say-on-parachute overview

Say-on-parachute failures by year

78%

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

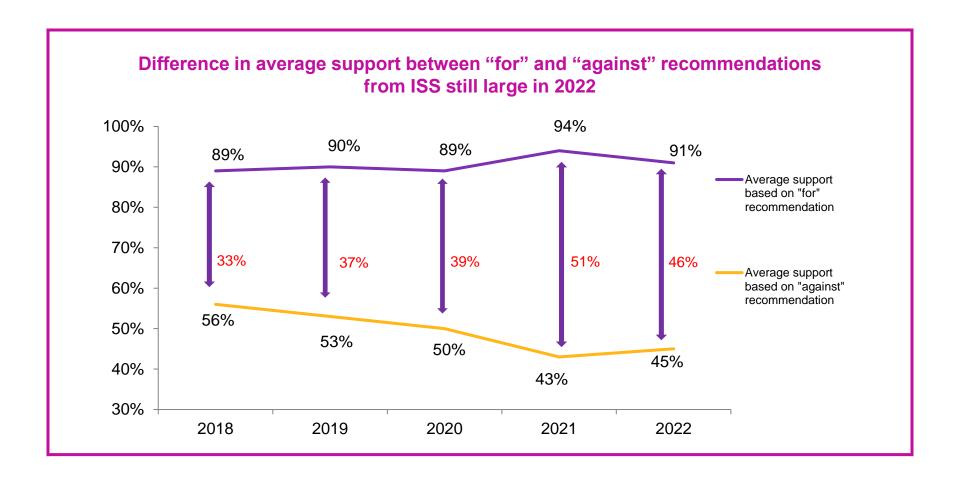




Source: WTW's Global Executive Compensation Analysis Team analysis of say-on-parachute votes at 394 Russell 3000 companies reporting results since 2018 (with 81 companies reporting in 2018, 72 in 2019, 41 in 2020, 57 in 2020 and 51 in 2022). ISS recommendations confirmed using ISS's Governance Analytics.

Say-on-parachute support

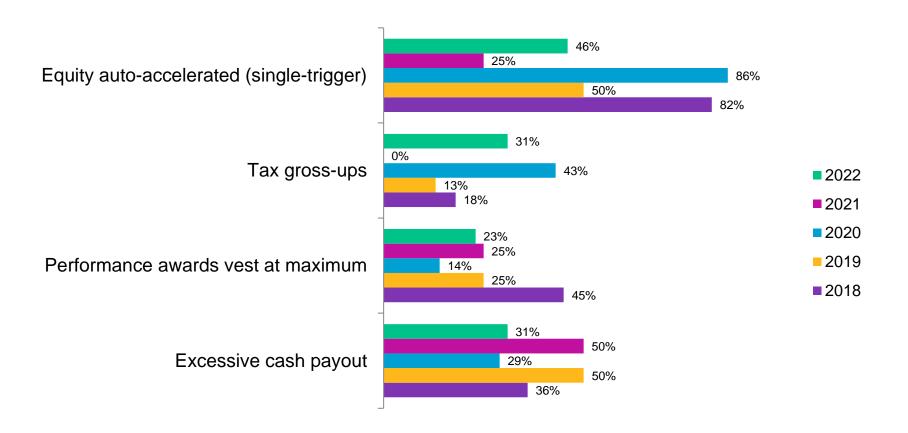
ISS impact marginally decreased from 2021



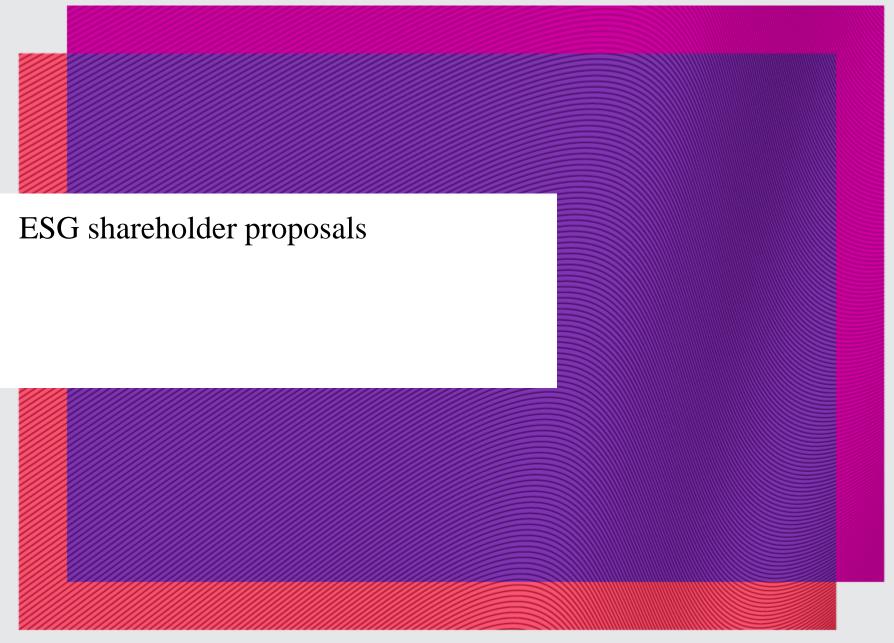
Source: WTW's Global Executive Compensation Analysis Team analysis of say-on-parachute votes at 394 Russell 3000 companies reporting results since 2018 (with 81 companies reporting in 2018, 72 in 2019, 41 in 2020, 57 in 2020 and 51 in 2022). ISS recommendations confirmed using ISS's Governance Analytics.

Highlighted concerns among say-on-parachute failures

Auto-accelerated equity (single trigger) is the main concern in 2022

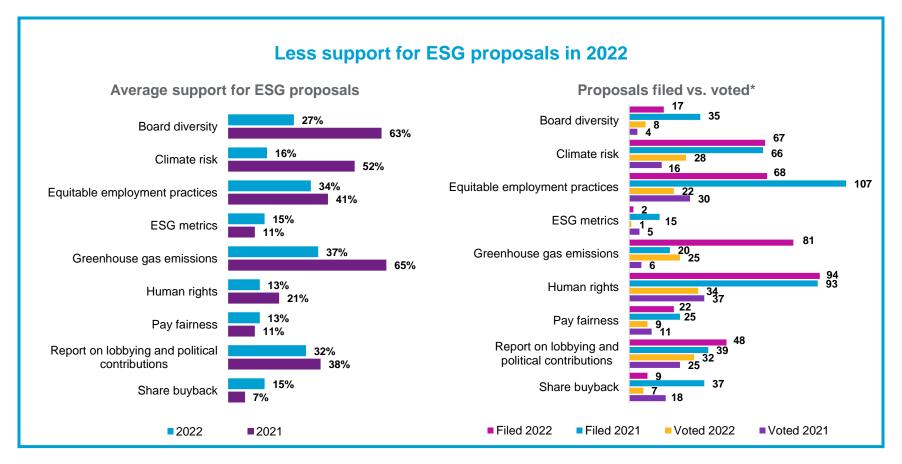


Source: WTW Global Executive Compensation Analysis Team analysis of 13 Russell 3000 companies that failed say on parachute from January 1, 2022, to December 31, 2022 (four in 2021, seven in 2020, eight in 2019 and 11 in 2018). ISS areas of concern confirmed using ISS's Governance Analytics.



Environmental, social and governance (ESG) shareholder proposals

Support in 2022



^{*}Difference between filed and voted proposals made by withdrawals

Source: WTW Global Executive Compensation Analysis Team analysis of executive compensation-related governance, ESG proposals voted in 2022 at Russell 3000 companies using ISS's Governance Analytics.

Disclaimer

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