

1 TEACHERS' RETIREMENT SYSTEM OF THE CITY OF NEW YORK

2

3 INVESTMENT MEETING

4

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6 June 12, 2025

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9 Teachers' Retirement System of NYC

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23 William Montague

24 Digital Reporter

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1 APPEARANCES:

2 PATRICIA REILLY, EXECUTIVE DIRECTOR

3 THOMAS BROWN, CHAIR, TRUSTEE

4 KEVIN LIU, MAYOR'S OFFICE, TRUSTEE

5 JOHN DORSA, OFFICE OF THE COMPTROLLER, TRUSTEE

6 VICTORIA LEE, TRUSTEE

7 CHRISTINA MCGRATH, TRUSTEE

8 ANTHONY GIORDANO, PANEL FOR EDUCATIONAL POLICIES,
9 TRUSTEE

10 Also Present:

11 LIZ SANCHEZ, TRS

12 PRISCILLA BAILEY, TRS

13 ARISTEA AFTOUSMIS, TRS

14 LOREN PERRY, TRS

15 KOMIL ATAEV, TRS

16 KAVITA KANWAR, TRS

17 JIMMY YAN, TRS

18 JAMIE STATTER, TRS

19 JUSTINE JAUME, TRS

20 BRISCO ANDERSON, TRS

21 ISAAC GLOVINSKY, ESQUIRE, TRS

22 VALERIE BUDZIK, ESQUIRE, TRS

23 NADIA FAZHULINA, OFFICE OF THE MAYOR

24 ED BERMAN, BUREAU OF ASSET MANAGEMENT

25 VALERIE RED-HORSE MOHL, BUREAU OF ASSET MANAGEMENT

1 JOHN ADLER, BUREAU OF ASSET MANAGEMENT
2 GEORGE GU, BUREAU OF ASSET MANAGEMENT
3 PETYA NIKOLOVA, BUREAU OF ASSET MANAGEMENT
4 JONATHAN HUM, BUREAU OF ASSET MANAGEMENT
5 JOHN GLUSZAK, BUREAU OF ASSET MANAGEMENT
6 TAFFI AYODELE, BUREAU OF ASSET MANAGEMENT
7 WILFREDO SUAREZ, BUREAU OF ASSET MANAGEMENT
8 JANET LONDONO-VALLE, BUREAU OF ASSET MANAGEMENT
9 MINJOO NA, BUREAU OF ASSET MANAGEMENT
10 TINA SUO, BUREAU OF ASSET MANAGEMENT
11 KIM BOSTON, BUREAU OF ASSET MANAGEMENT
12 MAREK TYSZKIEWICZ, CHIEF ACTUARY
13 TOM O'HARA, OFFICE OF THE ACTUARY
14 AMANDA JANUSZ, ROCATON/GOLDMAN SACHS
15 GINA TARANTINO, GOLDMAN SACHS
16 NICO HART-PALLAVICINI, STEPSTONE
17 JUSTIN THIBAUT, STEPSTONE
18 YING LIN, STEPSTONE
19 JERRY MACDONALD, CAUSEWAY
20 CONOR MULDOON, CAUSEWAY
21 WIM BLAASSE, CVC DIF
22 TOMS LOKMANIS, CVC DIF
23 SCOTT KOTUSH, CVC DIF
24 SADEK WAHBA, ISQ GLOBAL
25 ANDREW KILLIAN, ISQ GLOBAL

1 MURPHY MCGORRY, ISQ GLOBAL
2 SEAN CONROY, GCM GROSVENOR
3 MARC IYER, GCM GROSVENOR
4 LAURA KOPCKE, GCM GROSVENOR

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1 (The proceedings commenced at 10:19 a.m.)

2 MS. REILLY: Good morning. Welcome to the
3 Investment Meeting of the Teachers' Retirement Board for
4 June 12th, 2025. I'll start by calling the roll.

5 Bryan Berge -- I mean Kevin Liu?

6 MR. LIU: Kevin Liu for Mayor Adams, present.

7 MS. REILLY: Thomas Brown?

8 CHAIRMAN BROWN: Good morning, Patricia.
9 Present.

10 MS. REILLY: Gregory Faulkner?

11 John Dorsa.

12 MR. DORSA: John Dorsa, present, designee for
13 Comptroller Brad Lander.

14 MS. REILLY: Victoria Lee?

15 MS. LEE: Present.

16 MS. REILLY: Christina McGrath?

17 MS. MCGRATH: Good morning, Patricia.
18 Present.

19 MS. REILLY: We have a quorum. I'll turn it
20 over to the Chair.

21 CHAIRMAN BROWN: Great. Good morning,
22 everybody, and we'll start with the Passport Funds First
23 Quarter 2025 Performance Review, and Amanda, Gina,
24 Goldman Sachs.

25 MS. JANUSZ: Thanks, Tom.

1 CHAIRMAN BROWN: Thank you.

2 MS. JANUSZ: So I think Gina is pulling up the
3 March update. We had previously shared the March
4 monthly flash, but we have since finalized the quarterly
5 report, so just wanted to spend a quick minute on first
6 quarter results, which feels like ages ago now. A lot
7 has happened since then.

8 But the first quarter actually was a little
9 bit negative after what had been two incredibly strong
10 calendar years in a row, both 2023 and 2024, where we
11 saw, in '23, the Diversified Equity Fund up 24 percent,
12 in 2024 up 18 percent. So in the first quarter, down 3
13 percent.

14 Really if you think back to where we were at
15 the start of the year, we had, you know, change of
16 administration, a lot of questions around what the
17 initial objectives and priorities of the new
18 administration would be, and continued questions and
19 uncertainty around the path of interest rates and
20 inflation.

21 We also had a notable event at the end of
22 January with the release of the new Deep Seek AI model
23 that really caused a dip in confidence around the
24 sustainability of the valuations of companies like
25 NVIDIA that have really dominated the AI space. And so

1 we saw a real pullback in some of those big tech names
2 that have dominated US markets.

3 So you see, looking at that three-month
4 column, in terms of the Diversified Equity Fund, the US
5 equity sleeves were more of a drag. The international
6 sleeve actually did add positively to the Diversified
7 Equity Fund over the quarter, although certainly in both
8 US and international markets, the quarter was a little
9 bit challenging for your active managers. So a little
10 bit of underperformance there versus the benchmarks.

11 But overall, in terms of the quarter, as you
12 can see, kind of mixed results, not surprisingly, the
13 worst performing option being the Sustainable Equity
14 Fund, which is a US large cap growth option and is,
15 again, very impacted by that pullback in tech that we
16 saw during the quarter.

17 I'll pause there and just see if there's any
18 questions on 1Q.

19 CHAIRMAN BROWN: Any questions for Amanda?
20 Great.

21 MS. JANUSZ: Okay. Do you want to flip over
22 to April?

23 So in terms of April, we ended the month of
24 April at \$20.2 billion in total assets for the Passport
25 Funds. \$18.2 billion of that is in the diversified

1 equity option. So just around 90 percent of the assets
2 in that Diversified Equity option.

3 And if you were to look at that one-month
4 column for April, you wouldn't necessarily know that it
5 was an incredibly volatile month. Actually, most of the
6 returns here on the month look pretty modest, muted,
7 right, the Diversified Equity Fund up about 20 basis
8 points for the month on the whole, but as you all I'm
9 sure are very aware, we saw, on April 2nd, what the
10 administration calls Liberation Day, with the
11 announcement of pretty sweeping tariffs across trading
12 partners.

13 And as we all sat here the morning of
14 Thursday, April 3rd, at the Investment Meeting for
15 April, markets reacted very negatively, both to the
16 announcement of the tariffs and also some of the
17 reactions and threats of retaliation. And so we did
18 have a number of very negative market days following
19 that, although, on April 9th, with the sort of
20 rescinding of some of that initial tariff announcement,
21 a pause on the policy, we had -- the S&P had one of its,
22 I think third best days ever. It was up 9.5 percent on
23 April 9th, and made back a lot of those losses from
24 earlier in the month.

25 So certainly, interim month volatility was

1 very elevated but we ended in pretty neutral space,
2 again, the Diversified Equity Fund up 20 basis points
3 for the month of April, and on year-to-date basis
4 through April, down 3 percent.

5 So again the international components being
6 the stronger performers for the month and year-to-date
7 less impacted by, certainly, the volatility we saw in
8 April around tariffs and earlier in the quarter around
9 continuing concerns around US policy and relations.

10 So I'll just pause there on April.

11 CHAIRMAN BROWN: Any questions?

12 MS. JANUSZ: If there isn't any questions, the
13 last update we wanted to is just our Benchmark Report
14 for the month of May. We don't yet have official
15 Passport Fund returns for May, but we can share
16 benchmark index representative returns.

17 And in terms of global equities, we saw,
18 really, continued momentum from what we saw in the back
19 half of April in response to deescalation around some of
20 this trade policy and tariff threats, which is moved
21 [sic] positively in terms of growth prospects, and we
22 also saw strong corporate earnings, pretty benign
23 economic releases, all of which are positive in terms of
24 market reactions.

25 So on a go-forward basis, certainly this story

1 isn't over. You know, a lot of these, as we saw just
2 yesterday, announcements around continued conversations
3 with China, we also have the current tax bill that is
4 working its way through the House and Congress, that can
5 have an impact on outlook for US growth.

6 So I would say volatility is expected to
7 continue here, but for the month of May, across the
8 board, modestly positive, kind of single digit positive
9 returns across the markets here the past few months.

10 CHAIRMAN BROWN: Thank you, Amanda, appreciate
11 it.

12 We move on, now, to the Pension Fund
13 Performance Update Quarterly Presentation. I guess Ed
14 is going to do it.

15 MR. BERMAN: Yes.

16 CHAIRMAN BROWN: Thank you, Ed.

17 MR. BERMAN: Good morning.

18 CHAIRMAN BROWN: And welcome.

19 MR. BERMAN: Glad to be back.

20 CHAIRMAN BROWN: Great to see you.

21 MR. BERMAN: And I have, you say prepared for
22 today's meeting. I gave myself a task not to talk about
23 tariffs because I'm sure everybody is aware. I failed.
24 There's just absolutely no way to get around it because
25 it changes everything.

1 It creates enormous environment of
2 uncertainty, and put in perspective, yes, it came maybe
3 as a surprise to all of us. The tariffs currently, hard
4 to tell exactly what they are, but probably around 18
5 percent. That's the level we last saw in the 1930s,
6 almost 100 years ago. At least about consensus that
7 that level of tariffs contributed materially towards
8 global depression, like a kind of global negative
9 outcome in the 1930s, created a lot of social
10 instability.

11 And going even further back in time, we're
12 talking about mid-19th century, when the American
13 economy was mostly almost like the emerging market,
14 developing, needed a lot of protection.

15 I also want to put a kind in perspective, so
16 unique feature of American economy, two unique features,
17 first of all, it's very complex with many degrees of
18 freedom, and the other part, it's mostly
19 self-sufficient. We actually import less than most
20 other countries. It's about 12 percent of the GDP. So
21 if we're talking about what we're currently thinking,
22 like 10 percent base rate for tariffs at 12 percent
23 imports, yeah, it's bad, it's about 1 percent hit. We
24 can probably deal with this. It's then certainly, when
25 it's 10 percent, 0 percent, 20 percent, whatever it is,

1 that's what creates an issue, and it affects everything
2 in the broad economy and in the markets and of course
3 affects your portfolio. So that's what I want to talk
4 about, starting with the most obvious, impact to the
5 inflation.

6 Can we have the first slide, please?

7 And we just had the most recent inflation
8 print yesterday, so it came slightly higher, 0.1
9 percent. Again, not the end of the world. So latest
10 print is 2.3 percent.

11 What you see here, two lines, the golden line
12 is the PCE, personal consumption. That's the measure by
13 the Federal Reserve. The white line is CPI, which is
14 more preferred by the markets, but probably speaking,
15 you can see, they tell the same story. The difference
16 really, a slight difference in components, mostly how
17 the components are weighted. Less weight on energy,
18 less weight on housing.

19 In PCE, you can see from this chart it shows
20 last 10 years, PCE historically has been most slow to
21 change and that's why Federal Reserve prefers it, but
22 they probably tell the same story.

23 So inflation is still kind of pulling. You
24 can see the trend where the golden line, white line,
25 it's coming down slightly. I think that a positive

1 trends. What pushes slightly higher are the core
2 services and mostly shelter. So the price of housing
3 stays high and continues to increase. It's moderately
4 and slightly. The rent, in particular, 3.9 percent.
5 Core services moved up 3.

6 6. Noteworthy change was the core goods,
7 actually registered an increase of 0.3 percent, and
8 that's unusual. It's a small change, I don't want to
9 make too much out of it, but historically, the trend has
10 been the goods trends toward disinflation and services
11 towards inflation. And intuitively, when you think
12 about it, think about your iPhone, it costs roughly the
13 same like over the 10 years, but every year, it's more
14 and more powerful, meaning more and more valuable. But
15 the price is roughly similar, right? So that's
16 disinflation.

17 We all know that healthcare is getting more
18 and more expensive, tuition costs, they always go in one
19 direction. Housing. So services will drive inflation.
20 So this change of 0.3 percent is actually noteworthy and
21 that's kind of the leading indicator of where tariffs
22 may lead us.

23 But probably the most important takeaway for
24 me personally from this inflation, that the actual print
25 missed the expectation. So the broad consensus was at

1 plus 0.2 percent. It came at 0.1 percent. This is
2 actually the fourth month in the row when inflation
3 missed the consensus expectation. And I think it's not
4 exit -- I think it's an indication of things to come.

5 Like I mentioned before, the worst thing about
6 tariffs is the uncertainty. We never really had, in the
7 modern economy and environment, tariffs go to that high
8 of a level, wouldn't know where it may end up.

9 And the economy, since the last tariff
10 environment, 1930s, the economy has got much more
11 complex, more interconnections, and they have more
12 degrees of freedom. So there are more ways the economy
13 may absorb basically shock, the price shock.

14 It can show through unemployment. It may show
15 through wages. It may show through many different
16 venues. And I think, when thinking about the economy,
17 first of all, we have some of the economy that's follow
18 when the economy start to sound more assertive than they
19 actually are.

20 And there's also a question of data. So we'll
21 collect a lot of data. We aren't looking at just the
22 United States, but globally, but most of this data come
23 with a strong clap. What we see being announced, it's
24 usually an estimate and they usually being revised up to
25 a year, year-and-a-half later. So the true picture of

1 the economy comes much later. So whatever you see in
2 the times here is whatever I'll tell you, my message is
3 take it with grain of salt. It's an imperfect estimate,
4 and I guarantee you that the real world outcome will be
5 very different. But what we do understand are the broad
6 counts [sic].

7 And can I go to the next page, please?

8 I mentioned before that the realized inflation
9 was below expectation. That said, the risks are mostly
10 to the upside, but these come mostly to the upside for
11 the United States. And you see here the consensus
12 estimate that actually fully supportive of. The red
13 line is the inflation in the United States. The solid
14 line is the realized. The dotted line, the expectation.
15 And the blue line is European inflation.

16 Traditionally, Eurozone has inflation low in
17 the United States, a reflection of more dynamic nature
18 of American economy. But you can see they kind of moved
19 lock step and step. Obviously, they're actually having
20 more and more of an impact on Europe, but it's broad.
21 It's expected to diverge and not in a good way.

22 Inflation in United States is likely to get
23 higher. Inflation in Europe abroad, outside United
24 States, is expected to be down. And we may think low
25 inflation is a good thing, yes, but it's all about

1 levels, right? When inflation gets very low, it's
2 actually destabilizing for economies. Inflation is a
3 great shock absorber as long as it stays moderate. Like
4 that's why economists typically use 2 percent. It's
5 kind of gold law in environment, right?

6 So for United States, inflation for the rest
7 of the world, destruction of demand, nobody benefits, it
8 just, it's a lose-lose on both sides, just a question of
9 time before we see it filtering into the economy, into
10 employment, into markets, and again, into Europe and
11 further. Unfortunately, we cannot escape that.

12 So besides inflation, the next thing we think
13 about is the employment.

14 Can I have the next page?

15 Because that's what the economy is all about,
16 right? It's about people having jobs, earning salaries,
17 and spending this money, and that's what makes the
18 economy going. So employment is critical, and here,
19 show two measures of employment.

20 My personal preferred measure is the golden
21 line. It's prime age participation rate. The white
22 line is more traditional unemployment rate. No matter
23 what you use, it's strong. But if you squint, you begin
24 to see some unfair trends.

25 So here, we show 10 years of data, called --

1 it was not helpful. But probably speaking, the orange
2 line, labor force participation, 83.4 percent, it's
3 high. It's trending higher. And the white line, 4.2,
4 again, it's low. This is good, right? But let's like
5 dive more into it.

6 First of all, the latest job report show that,
7 which was recently made, that the economy added 139,000
8 jobs. The way to think about it, the neutral number for
9 neutral growth for the economy, it's about 250,000,
10 roughly. So 139, it's good but maybe not as good as it
11 could be. More importantly, remember I mentioned that
12 all these numbers are just estimates, the previous two
13 months were slower by 90,000 jobs. That's a significant
14 condition. This is not helpful.

15 Then we look under the hood, what we see is
16 that the job growth is concentrated more in what we call
17 defensive sectors, which are not as sensitive to
18 manufacturing, economical cycle. So a lot of jobs came,
19 a job growth, rather, came in education, healthcare,
20 hospitality, it's all good.

21 But manufacturing, for example construction,
22 of 8,000 jobs, which is, of course, a little bit ironic
23 because the whole point of tariffs is to increase
24 manufacturing.

25 So this is not a positive sign, right? It's,

1 again, shows towards potential problems down the line.

2 You look at unemployment, again, 4.2 percent,
3 this is good but maybe not as good as what we had in
4 2022 when our employment, the lowest point of
5 unemployment was 3.4 percent. So beginning to see these
6 pressures building up in the economy, and it just amount
7 of time before they kind of had spill out and continue.

8 And again, keep in mind, this is one of the
9 venues how tariffs may be absorbed in economy, not
10 helpful, but that's the possible outcome.

11 And of course, the third dimension of the
12 economy is the GDP.

13 Can we have the next page, please?

14 And that's what we think about when we think
15 about economy, right? Rising tide lifts all boats. So
16 the more, the better. And the last print of the GDP,
17 again, is an estimate, we'll probably need to wait one
18 to three years to get a solid number. So latest print
19 was minus 0.2 percent. It's most definitely -- this was
20 really driven by building up inventories by the
21 importers to stay ahead of the entire game. Imports do
22 not reduce the GDP. This is common misconception.

23 So probably thinking more in terms of annual
24 growth, and the annual GDP market stands about 2.1
25 percent, which, again, it's a good number but it's

1 getting close to the stall speed.

2 So the way to think about the GDP, there are
3 probably two main factors driving the growth in the
4 economy. One is just the growth of the population,
5 right? Just economy naturally expansive with
6 immigration, which, of course, is under pressure, or
7 just natural more people entering job force. So the
8 population growth, on average, is about 1 percent,
9 right? So this is kind of the natural tailwinds of the
10 economy growth, and also, it comes from the productivity
11 growth.

12 So given this breakdown, 2 percent is roughly
13 where the Federal Reserve and economists beginning to
14 take notice, all right? This is close to the stall
15 speed in that it's good but it's not as good as it could
16 have been. And of course, we talk about tariffs and
17 domestic political -- and politics, but the United
18 States is the most major economy globally. It will
19 impact everybody else.

20 So the World Bank just released their
21 forecast. So again, everything needs to be taken with a
22 grain of salt, but they forecast the GDP growth globally
23 at 2.3 percent. That's a reduction from the late 2024
24 of 3.1 percent. Again, it may not seem like a huge
25 division from 3.1, 2.3. It is big. It's huge,

1 actually. It's not helpful, and unfortunately, where it
2 will hit is mostly the developing economies, the
3 emerging markets.

4 So some preliminary estimates is the GDP per
5 capita in emerging markets like by 6 percent. It's a
6 big number. 6 percent is actually, it's a lot. And I
7 saw some estimate that may take up to 20 years for the
8 emerging economies to dig out of this hole.

9 So again, think about --

10 CHAIRMAN BROWN: How many years?

11 MR. BERMAN: 20 years. Again, everything they
12 say, take it with a grain of salt, but it's a big shock
13 and it will be felt globally everywhere. But as things
14 stand right now, if you look at these charts, and we're
15 showing 10 years of history, COVID began, it was COVID,
16 but you don't really see these pressures yet.

17 But putting it all together -- go to the next
18 page, please -- inflation and the growth of GDP, these
19 are two main dimensions of economy, and here, you see
20 the forecast, basically, this consensus forecast, which
21 rarely meets the reality, but the blue line at the top,
22 that's inflation, PC. So the most likely outcome,
23 inflation are going higher. The forecast for GDP, it's
24 going down. It's probably the most likely outcome.

25 Put it all together, these diversions, these

1 lines, this term rate holds inflation [sic]. Again, you
2 need to be a little careful throwing these terms around
3 because it's a scarier term. If you look at this
4 magnitude of these numbers, they're not helpful, but
5 it's not the end of the world.

6 We can deal with inflation moving to 3
7 percent. We can deal with GDP decline 1.5 percent.
8 Anything beyond that will be a problem. And again, it's
9 going back, what I said earlier, is the environment of
10 certainty which presents most of the challenges, and
11 it's everywhere. You see it in the consumer confidence.
12 Consumer confidence is to the lowest level in the 21st
13 century, putting aside the recession. It's not helpful.

14 If you look at the businesses and hiring
15 managers, you see the softness everywhere. And until we
16 work out this, until we know where we stand in this
17 environment, this will continue as a filtering into the
18 economy and into the markets.

19 So of course when I talk about the economy and
20 markets, the first thing we think about the central
21 banks, right? So obviously, it's catalyst economy, a
22 few markets, but these markets are managed and they
23 managed by the central banks.

24 Can I go the next page, please?

25 And here, you see the last 20 years of action,

1 of changes for the four main central banks globally,
2 United States, Europe, China, and Japan. A few things
3 to point out here which is important in the context of
4 this uncertainty, so first of all, the policy of the
5 central banks historical have been highly coordinated.
6 Here, these four lines, they kind of move around.

7 The other thing you'll notice, if you squint,
8 that the line at the top, which is the Federal Reserve,
9 they tend to be more aggressive. What I mean by that,
10 they're usually leading the change. So the Federal
11 Reserve usually the first to raise the rates and they
12 first to cut rates, and that's through their own fault.
13 And that's not an accident, it's just simply, first of
14 all, this is the largest economy in the world, it's the
15 largest consumer in the world, but also it is a
16 reflection of the reserve status of the top.

17 And here, we see a divergence. So this time,
18 yes, the Federal Reserve was first to start raising
19 rates, but now it's slow cutting rates. And again, this
20 is, remember the previous chart, the expectation is that
21 inflation will be moving down globally, the economies
22 will slow down, less so for us. But it is currently the
23 rates, federal fund rates, stand 4, 5, 4.5 percent.

24 We're reading tea leaves about the future, but
25 the current expectation is, which is changing every day,

1 that there will be one to two cuts before the end of the
2 year. Obviously, there's a fair amount of political
3 pressure on Federal Reserve to cut rates, which, so far,
4 they have been not taking into consideration. They
5 remain data driven. And likely outcome that there may
6 be about four cuts next year. So by the end of next
7 year, the rates will move down out to 3, 3-and-a-quarter
8 which will absorb a lot of shocks.

9 And of course, these are just, when we talk
10 about fed fund rates, it's very obscure rates charged on
11 the reserves, on the affected commercial banks. How it
12 affects all of us, through the yield curve. That's what
13 affects our economy.

14 Can we have the next page, please?

15 So here, you see the yield curve, and we show
16 four yield curves. Let me just walk you through that
17 because that's important to put in the context.

18 Static was the red line, the red line, which
19 is June 2019. This is shortly before COVID. This is
20 what kind of normal-ish yield curve, maybe not as much
21 alpha slope as you expect, but this is good environment.
22 We're going into COVID, that's the orange line. Of
23 course, the Federal Reserve started to stimulate the
24 economy, cutting rates. The front end of the curve
25 collapses, nothing, exactly what expect.

1 And finally, the blue line. This is December
2 of last year. This shortly before the Trump
3 Administration took office. This is more curve
4 normalizing. You still see the impact of COVID. People
5 complain about the very curve, you heard about curve
6 being too flat.

7 And now, we're moving towards the gray line,
8 which is today. Well, two days ago. You look at it,
9 say what's such a big problem, right? It looks almost
10 the same, there's almost no change. The devil is in
11 details. Even though only a few months separate to,
12 these two dates, there was a lot of action in between.
13 There's a lot of volatility, there's a lot moves in the
14 rates.

15 We have settled, as of for today, you see that
16 the front end of the curve, the gray line, it's dipped
17 slightly lower, and this is here, the expectation of the
18 market, like the two year rates is usually the
19 reflection of market expectation, the fed fund policy.
20 We just talked about fed funds coming down. So it's not
21 surprising that two, three-year points were more
22 involved, that's fine.

23 But what's more worrisome is the long end of
24 the curve. Even though it doesn't look like a lot, the
25 move about 30 or 40 basis points, it's highly

1 significant, and it's actually not a domestic
2 phenomenon, it's happening everywhere. Probably the
3 most troublesome change was in Japan where, of course,
4 the level of government debt is about 240 percent GDP.
5 So small changes in interest rates means big changes of
6 government, how much they pay in interest.

7 But what I technically would call ace premier,
8 which is a fancy term, which is saying nobody knows
9 what's going to happen. Well, nobody knows what's going
10 to happen. You want more compensation for hirings, more
11 returns, right? And that affects the economy globally
12 and it affects economy on so many models that we don't
13 fully understand it.

14 Just if you did like about a year ago, there's
15 a lot of talk about banking crisis. If you remember,
16 several mid level, midsize banks fail. Why they failed?
17 Because of holding their strategies, and they were
18 bought before the current turn up (phonetic) in the
19 rates and they have a lot of unrealized losses in their
20 books. Well, guess what? The same problem is still
21 there.

22 We worked out that two or three banks, the
23 other banks become under pressure. It will show up
24 through mortgages, right? A lot of people holding
25 mortgages, and will put the downward pressure on the

1 housing activity.

2 It shows up in corporate borrowing. Like
3 operations, mostly fund operations, through borrowing
4 funds. So this is really where most of the actions is.
5 That's the area to focus on. And again, this is not
6 helpful. So far, we didn't see big impacts, but the
7 direction of travel is not very encouraging. And why is
8 that?

9 The next page?

10 We obviously talk mostly about the domestic
11 economy because that's the most important economy and
12 your portfolio is heavily weighted towards holding
13 domestic assets. The reality is nobody's insulated.
14 There's just one planet, everybody's connected, and the
15 terms of your portfolio (indiscernible) is driven by the
16 capital flows.

17 So look at these two lines, just to put it in
18 perspective. The line at the bottom, the blue line,
19 these are net holdings of domestic US investors,
20 holdings abroad. This is how much domestic investors
21 invested with capital outside the United States. You
22 can see currently says 36 trillion.

23 The red line at the top, that's the
24 investments of the foreigners into the United States.

25 Two things to know. First of all, look at the

1 gap. \$36 trillion to \$62 trillion. That's what, \$28
2 trillion. It's a huge number. So global GDP is about
3 \$170 trillion. It's a lot of capital. Why was it
4 trending higher? It's very simple. You heard a lot
5 about American exceptionalism and material issue period
6 performance of American assets. The same reason why
7 your portfolio is mostly invested in American assets.
8 And also strong performance of the dollar, provided
9 tailwind for foreign investors.

10 Just think about what's happening in the
11 markets, in this trend in white. If we go back to where
12 we were in 2014, that's a massive outflow from American
13 markets, both in equities, in treasuries, in corporate
14 bonds, in private assets. That will not be good for
15 equity returns.

16 Again, everything is connected. There's just
17 one planet, and I usually try not to focus one country
18 because what affects one country affects the rest of the
19 world.

20 Again, as of right now, we don't see that.
21 Where we begin to see some tremors is the US dollar, and
22 typically, the trend is high interest rates domestically
23 mean the dollar moves higher, and that's very simple,
24 right? So investors getting more compensated for higher
25 rate in the United States, meaning dollars getting

1 pushed higher.

2 That's not what we saw in the past few months.

3 The dollar is actually moving lower. This is highly

4 usual. Again, I'm not talking about huge changes. The

5 dollar moved lower about 4 to 6 percent, depending on

6 the day, but that's the dynamic we typically see in

7 emerging markets. That's highly unusual for developed

8 economy that issues that in some currency. We can

9 always create as many dollars as we want. We will never

10 fail on treasuries, we will never fail anywhere.

11 So this dynamic is indicative of growth on

12 east globally with way the American economy is going,

13 potential taxes on capital flows. And again this is not

14 helpful, but we don't see it yet.

15 Can I have the next page?

16 Probably the most telling market is corporate

17 strengths. And these are, if you think about equities,

18 you invest in equities, all institution invest in

19 equities, but a lot of it's driven by retail investors,

20 which are more of a kind of sentiment flows. When you

21 move to corporate market, it's all about institutions.

22 That's where people can be more rational, longer term

23 investors.

24 And here, we show you three lines. So first

25 of all, the green line, you can show you before, this is

1 the Policy Uncertainty Index. The level is not
2 important. What's important is the track. You can see
3 that the green line, yes, it spiked a little bit during
4 the crisis periods, whereby today it is off the charts,
5 like literally off the charts.

6 Normally, the uncertainty in the index will
7 feed into credit spreads and high credit spreads mean
8 that it's getting more difficult for corporations to
9 borrow, which puts downward pressure on economic
10 development. We don't feel this much happening right
11 now, and that's a positive, encouraging development.

12 The red line, investment grade spread, it
13 stands out 84 basis points. If you see any drama there,
14 I don't. It's really, it's all good.

15 High yield tells a little bit different story.
16 So high yield is slightly elevated at 300 basis points,
17 but you need to be a little careful thinking about high
18 yield. So here, we show you 10 years of history, but
19 there was a really seismic change in the market
20 structure, and the name of this change is private pay.

21 So high yield stands about 1.8, let's call it
22 \$2 trillion, total outstanding. Private trade actually
23 happens at about the same. It's about \$1.9 trillion.
24 And with capital, in the past few years, a lot of more
25 difficult length, more distressed borrowers, moved

1 actually into the private pay. So the quality of high
2 yield moved higher, it got stronger, and that's one of
3 the reasons why you see the higher spreads slightly
4 elevated, but again, we're not talking about significant
5 pressures. And as far as your public market portfolio
6 goes, it's a positive message.

7 So I'll pause here. We'll talk more about the
8 portfolio later. But any questions? It's a very fast
9 rally, again, global economy, it's a lot of things
10 happening.

11 CHAIRMAN BROWN: A lot to take in, Ed. Thank
12 you.

13 Any questions for Ed? Thank you so much for
14 that.

15 Great. We move on, and let the record show
16 that Anthony Giordano is present.

17 And now, we move on to the Net Zero Update.

18 I think John -- thank you, Ed.

19 Thank you, John. Welcome.

20 MR. ADLER: Good morning, everyone. Thank you
21 so much.

22 CHAIRMAN BROWN: Good morning, John. Welcome
23 back.

24 MR. ADLER: Jimmy Yan is online. If you could
25 share the slides? And great, thank you so much.

1 So good morning. I'm John Adler. I'm Chief
2 ESG Officer in the Bureau of asset Management. And
3 today, I'm going to do a brief -- go back to the first
4 slide, please.

5 Today, I'm going to do a brief review of the
6 2024 Net Zero Annual Report, which went out in April,
7 and then go over two recommendations stemming from that
8 report and the Net Zero work that has been happening for
9 TRS.

10 So starting with the annual report -- sorry
11 Jimmy, could you go back to --

12 MR. YAN: Sorry about that.

13 MR. ADLER: -- Slide 3? Okay, great. All
14 right. We're starting on the annual report. That's
15 fine. Slide 4.

16 So starting with the carbon footprint, for the
17 Board, the good news is that the Scopes 1 and 2 carbon
18 footprints for your public equity and corporate bonds
19 portfolios in Fiscal Year '24 decreased. So as you can
20 see in the slide, TRS Scopes 1 and 2 financed emissions
21 intensity decreased by 20.3 percent year over year,
22 which yields a total reduction of 39.5 percent, where
23 you see the green vertical line.

24 Jimmy, if you have the cursor, yeah, point to
25 that. Perfect.

1 From the baseline of December 31st, 2019. So
2 TRS had set a goal of a 32 percent reduction in
3 greenhouse gas emissions in the portfolio by 2025. You
4 have actually, now, it's gone down by 39.5 percent as of
5 the end of Fiscal Year '24. So you have exceeded, your
6 portfolio has exceeded its goal for Scopes 1 and 2 for
7 your public markets portfolio. So congratulations.

8 As you can see from the slide, the next
9 interim goal is 59 percent from that same 2019 baseline,
10 by 2030. That's where the dotted blue and orange lines
11 converge at 41 percent right there. So that -- if you
12 go down 59 percent, that means that you're 41 percent of
13 your 2019 baseline. So that's where we're hopefully
14 heading in the next five years, six years, really.

15 Okay. Next slide, please.

16 So this illustration shows you the timeline of
17 emissions reductions in the portfolio and the primary
18 reasons for the changes. So the divestment of fossil
19 fuel reserve owners that you voted for in 2021 and
20 completed in 2023 was the biggest driver of emissions
21 reductions.

22 But in addition, the new asset allocation,
23 which was implemented last year, and the increase in
24 value in the top equity holdings, you know, what do they
25 call it, the Magnificent 2, all the big tech companies

1 generally have very low emissions. So if those go up,
2 your portfolio emissions go down. So that also
3 contributed.

4 You can see in the middle that red type is
5 that -- that was the increase in emissions from
6 companies stemming primarily from the post-COVID
7 recovery, right? So emissions went down during COVID
8 because economic activity went down, and then went up
9 during that recovery. So that's really why, in the
10 previous fiscal year, emissions went up but then did go
11 down because of these changes I described in the last
12 fiscal year.

13 Okay. Let's move on to the next slide.

14 So I'm going to share some high level results
15 from the Annual ESG Questionnaire Dan sends to all of
16 your managers each year. This is last year's
17 questionnaire, which went out right at the end of Fiscal
18 Year '24.

19 We asked the managers to report on whether
20 they have adopted, or intend to do so in the next 18
21 months, at least for the assets they manage on your
22 behalf, a net zero goal on the left -- sorry.

23 Okay. A net zero goal, whether they intend to
24 adopt short-term emissions reduction targets, whether
25 they have Paris aligned emissions targets. All of that

1 is in -- whether they have done or intend to do so in
2 the next 18 months.

3 And the blue bar is in terms of the number of
4 funds. The orange is the AUM. So you see some of your
5 managers manage more than one fund for you, so you see
6 that distinction, and you could have a lot of funds
7 doing something but that don't manage much assets. So
8 that's why you have those distinctions.

9 The last bar, the last set of bars there on
10 the right is that -- this is the number of funds and
11 managers that said that they intend to submit a plan for
12 decarbonization or net zero for you by the June 30th
13 deadline that you set, for June 30th, 2025, so three
14 weeks from now, for public markets managers. And you
15 can see that it's about half that said they intend to
16 meet that.

17 However, that was last year. I am happy to
18 report that we have engaged with virtually all of your
19 public markets managers and we now expect all, or
20 virtually all of them, to submit plans by the end of
21 this month. And we will assess those plans beginning
22 this summer and plan to report back to you the results
23 later this year.

24 Also, bear in mind that you set a deadline for
25 private markets managers of a year from now, June 30th,

1 2026. So that's when those requirements will start to
2 apply to your new public markets investments that you
3 would invest in basically starting July 1st, 2026.

4 The annual report itself contains a lot more
5 detailed results from this Annual ESG Questionnaire.
6 And you also received, when we sent you that report, a
7 detailed appendix with manager by manager answers to the
8 questionnaire because that was in the net zero
9 communication plan. It's a bear of a thing, but if you
10 want to look at it, obviously, you have it.

11 Okay. Let's go to the next slide.

12 So this slide shows the percentage of Scopes 1
13 and 2 public equity and corporate bonds financed
14 emissions of TRS that have adopted science-based targets
15 as of June 30th, 2024.

16 As you can see, year over year, the financed
17 emissions covered by validated SBTI targets as well as
18 the amount committed to SBTI each went down by 1
19 percent. So essentially, SBTI adoption stagnated during
20 Fiscal Year '24. So I have to say, you know, I'm giving
21 you the good with the bad, we are not on track to
22 achieve the goal that you set of 70 percent of your
23 Scope 1 and 2 emissions covered by science-based targets
24 by 2025. We may do a little bit more this year, but the
25 reality is that this progress has stagnated.

1 SBTI, the Science-Based Targets Initiative
2 itself, has had some challenges, including leadership
3 and staff turnover, lack of protocols in some high
4 emitting sectors, including energy and utilities. And
5 they remain committed to very, very stringent standards,
6 which a lot of industries are resistant. So we are
7 working on identifying other target setting
8 methodologies and metrics that would be both credible
9 and useful for the goals that you have set. And I'm
10 going to get into that now in the next slide, because
11 this is around portfolio company engagement.

12 So these are some highlights of the portfolio
13 company engagement on Net Zero that have taken place
14 over the last year. We have now sent letters on your
15 behalf to 100 of your portfolio companies in the highest
16 emitting sectors, and we're engaging in substantive
17 dialogue with many of them around these target setting
18 protocols and methodologies, in addition to SBTI or as
19 an alternative to SBTI.

20 Next, we continued our engagement with major
21 banks this year, urging them to disclose their clean
22 energy supply ratios. Last year, three banks agreed to
23 this disclosure. This year, none of the four banks, the
24 other four major banks that we filed shareholder
25 proposals at, agreed to that disclosure.

1 All four of them tried to get the SEC to allow
2 them to exclude the proposals. They failed in that. So
3 all four proposals went to a vote, but in a sign of the
4 times, the average vote on the proposals this year went
5 down to 15.5 percent, whereas, last year, the proposals,
6 the same proposal that went to a vote, got an average of
7 26 percent. And this is really an indication of what's
8 happening with social, environmental shareholder
9 proposals in the current era with the anti-ESG campaign
10 and the powers that are ascending in Washington. I
11 think everybody at the table knows what I'm talking
12 about.

13 The last point here is just that we are
14 serving on your behalf as the lead investor for Climate
15 Action 100+ for science-based targets and are helping
16 really to drive that work forward for asset owners and
17 asset managers in that coalition.

18 Okay. Next slide, please.

19 Let me talk about utilities. You may remember
20 that we have been focusing on science-based targets in
21 utilities since 2023, as it's such a big chunk of TRS's
22 Scope 1 and Scope 2 emissions. It's 25 percent as of
23 2024. We have been representing you on the stakeholder
24 advisory group for the development of SMARTargets led by
25 an industry group called the Electric Power Research

1 Institute.

2 Now, I'm just going to say we're not sure yet
3 whether this methodology will result in utilities
4 actually adopting science-based targets. The public
5 comment period for this methodology begins in July. So
6 we should know later this year whether this approach
7 will help get utilities to be genuinely Paris aligned.
8 I wish I could give you a more definitive answer today,
9 but I can't. But we will know more later this year.

10 I'll just also note that we did file
11 shareholder proposals this year on behalf of TRS and
12 other systems at three utilities, requesting that their
13 targets be evaluated by independent third parties. It's
14 really a way of saying these are utilities that have
15 adopted targets, but we're a little skeptical that
16 they're really science-based or aligned, Paris aligned.

17 But again, continuing to trend, these
18 proposals really did not do very well, receiving an
19 average 9.3 percent vote. So the shareholder proposals,
20 this season, have not really done very well, and that's
21 the time we're in. So we're going to evaluate that
22 going forward.

23 Okay. Next slide, please.

24 This concludes my overview of the annual
25 report. I encourage you to read through the whole

1 report, at least the executive summary, which is in your
2 portal.

3 I'll take any questions now on the annual
4 report, and then I'm going to go to one recommendation
5 right now.

6 CHAIRMAN BROWN: Any questions for John?

7 MR. ADLER: Okay.

8 CHAIRMAN BROWN: Thank you, John.

9 MR. ADLER: So let's do the next slide, Jimmy.

10 So this slide is -- and I realize there's a
11 lot of numbers on there. Here's your results in terms
12 of your investments in climate solutions.

13 The good news is that your total investments
14 in climate solutions are now up to \$6.4 billion.

15 Jimmy, if you can point to it on the -- \$6.4
16 billion.

17 That's your exposure as of year end 2024. So
18 December 31st, 2024. And that amounts to 6 percent of
19 your total portfolio. Investments have increased pretty
20 much across asset classes. The highest actual amount is
21 in public equity, which makes sense since that's your
22 largest asset class, while the highest percentage in
23 climate solutions is in infrastructure where nearly 25
24 percent of your allocation is invested in climate
25 solutions, which is mostly renewables.

1 Now, you'll see -- okay, can we go to the next
2 slide, please?

3 So this slide was actually duplicated from
4 last year. So you have now exceeded your 2025 goal for
5 climate solutions, which was \$4.2 billion. The Board
6 has not set a 2030 target. We have a 2035 target, which
7 is \$19 billion, but BAM is recommending that you set a
8 2030 target.

9 And the target that we're recommending is
10 based on your updated strategic asset allocation and
11 capital markets assumptions that come from Goldman
12 Sachs, the updated actuarial projections for the
13 system's assets under management, and then we used the
14 same compounded annual growth rate that we used back in
15 2021 to generate the 2025 and 2035 targets when you
16 adopted them.

17 So if you go to the next slide, please, Jimmy.

18 So the number that we're proposing is in
19 highlighted green, \$10.5 billion. And I think what's
20 important, so you're currently at \$6.4 billion, which is
21 6 percent, and we're proposing \$10.5 billion at the 2030
22 target, which would be the projected 7.2 percent of your
23 total AUM in 2030.

24 And again, this is the recommendation of the
25 Bureau of Asset Management and we would propose that you

1 consider that target when you vote.

2 Any questions on climate solutions?

3 CHAIRMAN BROWN: Any questions for John?

4 MR. ADLER: Okay. We're going to stop there
5 for now.

6 CHAIRMAN BROWN: Okay. And we can settle that
7 now. We would like to table that recommendation.

8 MR. ADLER: You table that for today?

9 CHAIRMAN BROWN: Yes.

10 MR. ADLER: Understood.

11 CHAIRMAN BROWN: Okay, thank you. Thank you,
12 John.

13 Okay. So now, we'll move on. Thank you,
14 John, much appreciated.

15 We'll move on to the new MWBE definitions
16 memo. I think Taffi is going to do -- hi, Taffi, how
17 are you?

18 MS. AYODELE: Hi, good morning, everyone.
19 Good to see you.

20 CHAIRMAN BROWN: Good morning. How are you?
21 Great.

22 MS. AYODELE: Okay. So I am going to just
23 walk you through the memo that you should have in front
24 of you and just quickly highlight some of the key
25 definition changes and open up for any questions that

1 you might have.

2 Our previous definition for MWBEs was 25
3 percent ownership. We are updating that threshold to 33
4 percent based on a survey of our peer public pension
5 plans and just overall best practices in the industry.

6 All investments made before July 1st -- as you
7 all know, are fiscal ends June 30. So all investments
8 made before the end of the fiscal will retain legacy
9 status under the 25 percent rule, and we just ask that
10 all managers who are at that 25 percent threshold at
11 least maintain 25 percent ownership by women and people
12 of color.

13 The other key definition update that I will
14 highlight is there's a new definition, if you notice.
15 We want it to be very clear on the different types of
16 definitions that we have.

17 In public markets, we have historically had 51
18 percent ownership for MWBE, but we noticed that a good
19 number of our private markets firms also maintain 51
20 percent ownership. So we wanted to highlight and
21 distinguish majority-owned MWBE managers versus what
22 we're calling substantially-owned MWBE managers who will
23 now be at that 33 percent.

24 There's a third category that we're adding
25 called diverse economics MWBE managers. The decision to

1 add this definition is in line with trying to create
2 more of a pipeline of women and diverse managers in the
3 industry. So if a firm, a private market firm has women
4 and people of color retain at least 33 percent of the
5 participation in the fund economics or carry, we will
6 consider that fund a diverse economics -- diverse
7 economics manager. So I hope that makes sense.

8 So this is broadening the aperture in hopes
9 that some of our larger firms will elevate and promote
10 the utilization of diverse members of their teams on
11 their actual funds.

12 Lastly, I will highlight a new addition, which
13 will be adding a 3 percent of AUM goal, aspirational
14 goal for disabled veteran owned businesses. We thought
15 that this was very important. Our veterans are a very
16 important part of our country and our business
17 community, and having a separate goal to try and capture
18 more veteran-owned firms is something that we thought
19 would be important to all of our boards.

20 This was presented to Police and Fire already.
21 They have asked that we brought in the definition even
22 further to include just veterans, that they don't have
23 to be disabled, but they're also asking that the
24 individuals would have been honorably discharged to be
25 able to receive that designation.

1 So I would like to present that as well to
2 Teachers' and really just open it up for any questions
3 that you might have. Those are some of the key
4 highlights of this memo.

5 CHAIRMAN BROWN: Thank you, Taffi.

6 Any questions? Anthony?

7 MR. GIORDANO: Just in terms of knowing the
8 rule, do we need a disparity study to make change in
9 terms of veterans?

10 MS. AYODELE: We don't necessarily need a
11 disparity study. That 3 percent that we put as an
12 aspirational goal, I noticed that some of our larger
13 managers already report, Grosvenor and others already
14 report on veterans, and it's usually like a 3 to 5
15 percent goal.

16 I figured if we put a lower number, we can at
17 least start asking the question, collecting the data,
18 and I can present that back to the boards, once we have
19 a baseline from our 2025 fiscal year data.

20 MR. GIORDANO: And I know we're like-minded in
21 this, does that potentially open the door for us to
22 request similar aspirational goals for specific ethnic
23 groups?

24 MS. AYODELE: I don't think we would
25 necessarily have to do that. If you have taken a look

1 at our report, our MWBE report, annually, you can see by
2 demographic what the exposure is by asset class, by
3 system.

4 If there are questions about that
5 specifically, if anyone feels like there's more
6 disparity with specific ethnic groups, I'm happy to talk
7 about that some more. But we have been very transparent
8 the past three years in terms of highlighting which
9 demographic groups are allocated to in our portfolios.

10 MR. GIORDANO: Thank you.

11 CHAIRMAN BROWN: Thank you, Taffi, appreciate
12 it.

13 Any more questions or concerns? We're all in
14 agreement with this?

15 Okay, thank you.

16 MS. AYODELE: And just one question, did you
17 all want to stick with veterans or disabled veterans? I
18 just wanted to make sure, if we have this uniformity
19 across all of the systems, or.

20 CHAIRMAN BROWN: Yeah, I would think veterans.

21 MS. AYODELE: Veterans broadly, okay.

22 MR. DORSA: Yeah, that's fine.

23 CHAIRMAN BROWN: You all agree with that?
24 Great.

25 MR. DORSA: No objection.

1 CHAIRMAN BROWN: Great. Thank you, Taffi.

2 MS. AYODELE: Thank you all. Have a good day.

3 CHAIRMAN BROWN: Thank you very much.

4 And I think that concludes our work in the

5 Public Agenda Session.

6 Do I hear a motion to move into Executive

7 Session?

8 MS. LEE: So moved.

9 MR. DORSA: Second.

10 CHAIRMAN BROWN: Thank you, Valerie. Thank

11 you, John.

12 MS. BUDZIK: Valerie.

13 CHAIRMAN BROWN: Valerie, Valerie. Victoria.

14 Thank you, Victoria. Thank you, John.

15 And thank you, Valerie, for bringing it to my

16 attention.

17 (Laughter.)

18 CHAIRMAN BROWN: Any comments or discussion?

19 All those in favor of going into Executive Session,

20 please say aye?

21 (Ayes were heard.)

22 CHAIRMAN BROWN: All those opposed, say nay?

23 Abstentions?

24 We're now in Executive Session. Thank you.

25 (Exit Public Session; enter Executive

1 Session.)

2 (Exit Executive Session; enter Public

3 Session.)

4 CHAIRMAN BROWN: And we are back in Public

5 Session. Welcome, everybody.

6 At this time, I believe we'll have a readout

7 from our own Priscilla Bailey. Thank you.

8 MS. BAILEY: Thank you, Mr. Chair, appreciate

9 it.

10 In the Executive Session of the Passport Fund,

11 there were two manager updates.

12 There was an update on investment manager

13 contract extensions.

14 Finally, in that session, there was an

15 international equity presentation. Consensus was

16 reached.

17 In the Executive Session of the Pension Fund,

18 there was an update on preliminary performance.

19 There was an investment policy proposal. The

20 matter was tabled.

21 There were two infrastructure presentations.

22 Consensus was reached for both.

23 There was an alternative credit presentation.

24 Consensus was reached.

25 There was a real estate presentation that was

1 previously tabled from the May 2025 Investment Meeting.

2 This matter was also tabled in this session.

3 Details to be made available at the
4 appropriate time.

5 CHAIRMAN BROWN: Thank you, Priscilla.

6 MS. BAILEY: Thank you.

7 CHAIRMAN BROWN: Appreciate it.

8 And I believe that brings us the conclusion of
9 our Public Session. And as always, before we ask for a
10 motion to adjourn, I'd like to publicly thank our
11 recorder, Will.

12 And our tech, TRS tech guy, Richard, much
13 appreciated as always.

14 MR. DORSA: And I'd like to thank you,
15 Chairman, for your stewardship of the fund.

16 CHAIRMAN BROWN: Thank you. Thank you, sir.
17 And I will ask for a motion to adjourn.

18 MR. GIORDANO: So moved.

19 CHAIRMAN BROWN: It's been moved.

20 MS. LEE: Second.

21 CHAIRMAN BROWN: Seconded. Any questions,
22 concerns? All those in favor of adjourning, please say
23 aye?

24 (Ayes were heard.)

25 CHAIRMAN BROWN: Those opposed, say nay?

1 We are adjourned. Thank you.

2 (The proceedings concluded at 1:20 p.m.)

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4 Notary Public within and for the State of New York, do
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6 That the foregoing proceeding is accurately
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10 I further certify that I am not related to any
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12 that I am in no way interested in the outcome of this
13 matter.

14 IN WITNESS THEREOF, I have hereunto set my
15 hand this 24th day of June 2025.

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16 nor financially or otherwise interested in the outcome
17 of this matter.

18 IN WITNESS THEREOF, I have hereunto set my
19 hand this 24th day of June 2025.

20

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