Special Commission of Inquiry

into Healthcare Funding

Before: The Commissioner, Mr Richard Beasley SC

At Level 2, 121 Macquarie Street, Sydney, New South Wales

Monday, 18 November 2024 at 2.00pm

(Day 061)

Mr Ed Muston SC	(Senior Counsel Assisting)
Mr Ross Glover	(Counsel Assisting)
Dr Tamsin Waterhouse	(Counsel Assisting)
Mr Ian Fraser	(Counsel Assisting)
Mr Daniel Fuller	(Counsel Assisting)

Also present:

Mr Hilbert Chiu SC with Ms Joanna Davidson for NSW Health Mr Tim Jap for NSW Treasury

Good afternoon. 1 THE COMMISSIONER: 2 MR MUSTON: Good afternoon. 3 4 5 This afternoon, Commissioner we have a panel comprising Louis Kastoun and Julian Cornelius of NSW 6 Treasury, and Alfa D'Amato from the ministry. They are 7 8 sitting in front of you in that order, your left to right. 9 10 <LOUIS KASTOUN, sworn: [2.01pm] 11 <JULIAN CORNELIUS, affirmed:</pre> 12 13 <ALFA D'AMATO, sworn: 14 15 16 THE COMMISSIONER: Mr Chiu, you are here for health? 17 18 I am, with Ms Davidson, thank you. MR CHIU: 19 20 MR MUSTON: I should probably allow the representative 21 from NSW Treasury to announce their appearance. 22 My name is Tim Jap, Commissioner, for NSW 23 MR JAP: Treasury. 24 25 THE COMMISSIONER: Thank you. Leave is granted for you to 26 27 appear. 28 29 MR JAP: Thank you. 30 <EXAMINATION BY MR MUSTON: 31 32 33 MR MUSTON: We'll go through each of you respectively 34 Mr Kastoun, could you state your full name for the 35 record, please. 36 37 MR KASTOUN: Louis Kastoun. 38 39 40 MR MUSTON: And what's your role within the NSW Treasury? 41 MR KASTOUN: Executive director of the health and stronger 42 43 communities division. It's part of the policy group -44 budget policy and budget group within NSW Treasury. 45 46 MR MUSTON: You have co-authored with Mr Cornelius a submission which is undated, but it was received, 47

.18/11/2024 (61)

I think, on 11 November, responding to issues paper 3 of 1 2 2024. 3 4 MR KASTOUN: Indeed I have. 5 That, Commissioner, is exhibit M1, which is 6 MR MUSTON: 7 [TRY.0001.0001.0001]. 8 9 THE COMMISSIONER: Thank you, I have that. 10 Insofar as you are aware, the contents of that 11 MR MUSTON: submission are, to the best of your knowledge, true and 12 13 correct? 14 MR KASTOUN: It is. 15 16 17 MR MUSTON: Mr Cornelius, could you state your full name for the record, please? 18 19 20 MR CORNELIUS: Julian Cornelius. 21 22 MR MUSTON: And could you tell us what your role within 23 NSW Treasury is? 24 I'm the director of the health team in the 25 MR CORNELIUS: 26 policy and budget group. 27 MR MUSTON: You, as mentioned earlier, were one of the 28 29 co-authors of the treasury submission received on 11 November? 30 31 32 MR CORNELIUS: That's correct. 33 MR MUSTON: And to the best of your knowledge, its 34 contents are true and correct? 35 36 MR CORNELIUS: 37 That's correct. 38 In due course, that will be tendered as part 39 MR MUSTON: 40 of the bulk tender, Commissioner. 41 Mr D'Amato, could you remind us of your full name? 42 43 Alfaister Davis D'Amato, or Alfa 44 MR D'AMATO: Sure. 45 D'Amato, and I'm the deputy secretary, CFO, NSW Health. 46 47 MR MUSTON: You have prepared or previously participated

.18/11/2024 (61)

TRA.0061.00001_0004

in a joint statement dated 27 November 2023 with 1 Ms Willcox? 2 3 4 MR D'AMATO: That's correct. 5 MR MUSTON: Which, Commissioner, I think you'll find at 6 7 [MOH.9999.0005.0001]. 8 9 You have also, I think, prepared a statement dated 10 4 April 2024? 11 MR D'AMATO: That's correct. 12 13 MR MUSTON: Which, Commissioner, is [MOH.9999.0763.0001]. 14 15 16 You have now participated in the preparation of 17 a joint statement with Mr Carr and Mr Onley? 18 MR D'AMATO: That's correct. 19 20 21 MR MUSTON: I will ask you this question about that 22 statement. 23 MR D'AMATO: Sure. 24 25 To the best of your knowledge, are the 26 MR MUSTON: contents of that most recent statement true and correct? 27 28 MR D'AMATO: 29 Yes. 30 31 MR MUSTON: That statement, Commissioner, is exhibit M6, 32 which you will find at [MOH.0011.0091.0001]. 33 34 Now, in the evidence that Mr D'Amato gave us in November of last year, he walked us through the health 35 36 budget setting process from the ministry's perspective. 37 38 I might ask from a treasury perspective if either of you representatives of NSW Treasury could walk us through 39 40 in a narrative way the way in which the health budget is 41 set from treasury's perspective, perhaps starting the day after a budget's been delivered and working up on the point 42 43 where the next budget is delivered. 44 45 MR CORNELIUS: I'm happy to take that one. So after 46 a budget is set for the year ahead, we'll have - that budget year will be established and then the forward 47

.18/11/2024 (61)

1 estimates will also have an estimate of health's budget for 2 the next - for the next 10 years. That will be set in our 3 forward estimates. 4 5 During the course of the year, we have a - the budget process tends to take the same shape and form most years. 6 7 It can move around a little bit, depending on whether it's 8 an election year, and other variables might change it a 9 little bit, but normally we have a regular cycle. It 10 involves a budget submission being received around February and March of the year before the budget. 11 12 13 During the course of that --14 15 MR MUSTON: Just pausing there, the budget submission 16 that's received in February or March, what's the general nature of the information that's contained in that 17 18 document? 19 20 So that will typically include some MR CORNELIUS: 21 analysis from health around system performance, around 22 risks and pressures, and around new policy measures. And so when we receive that submission, we prepare advice for 23 government, and we'll typically consider what we think is 24 25 the base funding requirement for the year ahead, looking at emerging cost pressures and other risks that might have 26 come up and be included in that submission. 27 28 29 MR MUSTON: So let me just take it back a few steps. System performance information that is contained in the 30 31 budget submission, what sort of metrics are you looking at 32 there? 33 MR CORNELIUS: It might depend a little bit around what 34 35 parts of the system may be under pressure or may be 36 relevant to the budget submissions that have been received. 37 38 For example, in the submission that we've lodged, we 39 provide an example around planned surgeries, and certainly 40 for that measure, the evidence that was presented 41 referenced how the planned surgery performance had been going and the impact of the pandemic on that. 42 43 44 Dealing with that one, the performance metric MR MUSTON: 45 that you had regard to or were provided with for the 46 purpose of considering whether or not to increase funding for the purpose of ploughing through some further elective 47

.18/11/2024 (61)

surgery post COVID was, in essence, the wait list as it 1 2 existed at the time that the submission was made. 3 4 MR CORNELIUS: Yes, that's correct, so depending on the 5 nature of the proposal we'll have different data points. I think most relevant are the dataset that the Bureau of 6 7 Health Information publishes on a quarterly basis that 8 would provide insights into emergency department 9 performance, planned surgeries and other parts of the 10 services. 11 12 MR MUSTON: Just pausing there, that information where you referred to emergency department performance, that's 13 waiting times in emergency? 14 15 16 MR CORNELIUS: Correct. 17 18 MR MUSTON: And insofar as elective surgery is concerned, 19 again, waiting times for elective surgery? 20 21 MR CORNELIUS: Yes. 22 The sorts of things that are easily measurable 23 MR MUSTON: and are routinely published by the Bureau of Health 24 25 Information. 26 MR CORNELIUS: Correct. 27 28 29 MR MUSTON: Coming back to where that fits in to the budget process, you mentioned the example you give of the 30 31 increased funding to - I think it has been described as 32 getting over the hump of post-COVID elective surgery. You 33 have also referred to the base funding. Was it 34 contemplated that there would be some increase to the 35 standard base as a result of the process you have gone 36 through there or was that rather a policy proposal for some short-term funding to enable this hump of unmet elective 37 surgery to be dealt with? 38 39 40 MR CORNELIUS: Yes, that's the latter. For that 41 particular proposal, it was time-limited funding. 42 MR MUSTON: 43 But can I come back to the base, starting with 44 Perhaps just tell us, in words that the the base. 45 non-economists amongst us will understand, what the base 46 comprises. 47

1 MR CORNELIUS: Effectively the base is the full recurrent 2 budget for health, which is, I think, around 33 billion or so, and then the escalation factor that is applied forms 3 4 the base in forward years. 5 6 MR MUSTON: So the base comprises an operational budget on 7 the one hand: is that correct? 8 9 MR CORNELIUS: That's correct. 10 11 MR MUSTON: And then a separate capital budget on the other? 12 13 MR CORNELIUS: That's correct. 14 15 16 MR MUSTON: How do those two sit together and how do they 17 work? 18 19 MR CORNELIUS: The capital budget again is budgeted on the 20 sum of individual projects that are approved, and there is 21 also a provision in health's forward estimates as well for 22 future works. 23 MR MUSTON: So let's stick with the operational component 24 25 of the budget for present purposes. How is the operational base calculated? How has the figure been arrived at? 26 27 28 Well, I think that just reflects the MR CORNELIUS: 29 history of incremental budgeting over time. 30 31 You might not know, it might be such a piece MR MUSTON: 32 of ancient history, but do any of you have any understanding of where, in history or how historically the 33 34 figure was originally arrived at? 35 I don't. 36 MR CORNELIUS: 37 MR KASTOUN: 38 Before my time as well. 39 40 MR MUSTON: Would it be an assumption that, at some point 41 in history, a decision was made by persons unknown that an amount of money was the amount that it cost to deliver the 42 43 public health system at that point in time, and that's then 44 grown incrementally or organically since? 45 46 MR CORNELIUS: Yes, I think that's a fair statement. 47

.18/11/2024 (61)

1 MR MUSTON: And I don't say this critically of anyone, but 2 would it be right that the assumption one makes is that 3 that base is an adequate amount to deliver the public 4 health system, save any adjustments or the like that are 5 required, or remains an adequate amount to deliver the 6 public health system? 7 8 MR CORNELIUS: I think the amount of growth in any budget 9 year is dynamic and can change based on the circumstances. 10 So while you're correct to point out that the base is there 11 as it has been and it has evolved over time, the amount of 12 incremental funding that's provided in any budget can 13 change depending on the circumstances of the day. 14 Perhaps I didn't put my question as clearly as 15 MR MUSTON: 16 I could have. As part of the assessment of the base year 17 to year, or as part of the growth, assessment of growth, is 18 any calculation or quantification made of the cost of 19 delivering the public health system, the actual cost? 20 21 MR CORNELIUS: I'm not sure I'm not following the 22 question. 23 MR D'AMATO: In terms of cost, we determine actually, on 24 25 a yearly basis, actually every six months, the unit cost of delivering services in the activity based funding model, 26 and that actually is used to inform the state price. 27 So we 28 are confident that then we know the cost. Obviously it's 29 all driven by the demand as well and what we can, within the budget, afford to deliver. So in terms of costs, I'm 30 31 confident that we certainly know where the costs are and 32 how we calculate that. 33 34 MR MUSTON: I'll come back to my question. So we start with the base figure, which has, since it was arrived at at 35 36 some point in the past, been allowed to grow through the application of a growth factor year on year. 37 How is that arrived at? 38 39 40 MR KASTOUN: Just for clarification, as well as that 41 growth factor, incremental decisions by government to also 42 increase for other purposes. 43 44 MR MUSTON: So in terms of the decisions to increase for 45 other purposes, how do they fit into the equation? Are 46 they the NPPs that we've heard some evidence about? 47

1 MR KASTOUN: Correct, yes. So new policy proposals, as 2 well, as I guess, the initial starting point with an 3 assumed sort of baseline growth, as part of each budget 4 cycle, there is an assessment of the adequacy of that 5 funding and that takes into consideration the capacity of the baseline funding to address growth requirements, cost 6 7 escalation issues and, in addition to that, the ministry, 8 the minister, would also provide proposals that relate to new initiatives, basically, proposals to either expand 9 10 existing service delivery or, indeed, completely new initial initiatives. 11 12 13 MR MUSTON: Just so we can put it into some context, do 14 you have examples? Could you give us some examples of the sorts of new initiatives historically that have been the 15 16 subject of NPPs or this incremental growth? 17 18 Yes, I think this year's budget, '24/25 MR KASTOUN: 19 included a package to enhance the operation of emergency 20 departments, for example. 21 22 MR CORNELIUS: That's correct. 23 MR MUSTON: 24 Just in very broad terms, what did that involve? 25 26 27 MR KASTOUN: In terms of? 28 29 MR MUSTON: What was the package to enhance emergency departments? Enhance in what respect? 30 31 32 MR KASTOUN: So basically, to increase the capacity of the 33 emergency department from the perspective of urgent care, 34 the capacity to enhance discharge capability within the 35 hospital system. 36 37 MR D'AMATO: If you want I can provide some more information. The package was worth around 421 million over 38 the forwards and the current and around 6 million in capex. 39 40 That includes a number of initiatives that will be rolled 41 out throughout the next four years, including single front door, urgent care services, alternate care pathways, 42 43 health/ambulance metrics and managing the ED demand. There 44 were also some elements in regards to Hospital in the Home, 45 short stay units, discharge concierge, so it was 46 comprehensive, all dedicated to emergency departments. 47

TRA.0061.00001_0010

1 MR MUSTON: With the ultimate objective being to divert 2 people away from the emergency department where the view 3 was they probably didn't need to be there, they could be 4 treated elsewhere?

6 MR D'AMATO: Yes, that's correct.

8 MR MUSTON: For example, in an urgent care setting?

10 MR D'AMATO: Yes.

5

7

9

11

17

27

12 MR MUSTON: And to the extent that people did arrive in 13 the emergency department and needed to be transitioned 14 through into either an acute setting or discharged quickly, 15 some of these proposals that you've just run through were 16 aimed at creating efficiencies in that process?

18 In regards to efficiencies, MR D'AMATO: That's correct. 19 access - improving access as well. Obviously the aim of 20 some of these initiatives is to, if you want, avoid, where 21 possible, patients to attend the emergency departments, so 22 looking at low acuity and diverting to other areas of the system and all - like, for instance, urgent care services. 23 But that also means that, effectively, what we have left, 24 we have capacity, with more complex patients which leads us 25 26 to more cost pressure.

28 MR MUSTON: In relation to that particular proposal, was 29 any consideration given to the impact or the extent to 30 which a thin or failing primary care market might have been 31 contributing to the increase in presentations in emergency? 32

33 MR D'AMATO: It is basically one of the key areas that we've been trying to address, in particular to urgent care 34 services, where at the moment, these are funded by the 35 state and we are not able to claim Commonwealth 36 37 contribution for some of these centres, and there was a decision made a couple of years ago, so this funding, in 38 effect, is to extend the funding for this initiative for an 39 40 extra two years.

42 MR MUSTON: Was consideration given at that time to the 43 possibility of addressing the problem more at its root 44 cause and filling the void created by thin or failing 45 primary care markets?

47

41

46

MR D'AMATO: From my point of view, perhaps, that's

.18/11/2024 (61)

1 a consideration for the policy area. We certainly find 2 ourselves in making judgment calls in regards to the 3 funding, the costing of the - in particular, what is 4 required to support the policy area, but I can only assume that it was the number one priority. But given that, 5 either because of the lack of the primary health care 6 7 sector or the lack of availability of GPs, this was the 8 best solution for us in order to also, as I say, achieve 9 other policy objectives, such as access. 10 11 MR MUSTON: Can I come back to - I think we were stepping 12 through and I interrupted you, but the base figure, a growth figure and then there's the incremental increases 13 14 through NPPs. Perhaps talk us through how that growth figure and the NPPs are dealt with throughout the budget 15 16 process coming back to our narrative walk-through the --17 18 THE COMMISSIONER: Just before you do, this isn't 19 a criticism either, but you started with an exploration or 20 raised the issue of whether the base amount is adequate to 21 deliver the public health system. That begs the question 22 what the public health system is. 23 24 MR MUSTON: I was going to come back to that, but I can 25 deal with it now. 26 27 THE COMMISSIONER: You are? I will leave it with you. 28 I'm quite happy to deal with it now. 29 MR MUSTON: 30 31 The Commissioner has just raised, as to the adequacy 32 of the base, either now or at any point in the past, to 33 deliver the public health system, it raises a real question 34 about what the public health system comprises; do you agree with that? 35 36 MR KASTOUN: 37 Yes. 38 The evidence that we've heard over the past 39 MR MUSTON: 40 12 months or so has suggested that health is, in effect, 41 a bottomless bucket, in the sense that you could continue to pour money into it and that, assuming some level of 42 43 inefficiency which is unavoidable, by and large, that money 44 would be well spent on meeting health needs of people 45 within the community. But a decision has to be made at 46 some point about exactly what the cap on that spending is and at what point do you turn off the tap. 47

.18/11/2024 (61)

1 2 Are those three propositions broadly acceptable to the 3 three of you? 4 5 MR KASTOUN: In terms of the cap, I think it's important to recognise a number of dynamics at play. Firstly, the 6 7 fiscal environment we're in at the moment, and I quess 8 drawing attention to our budget papers. I mean, the 9 budget's been in deficit since 2019 - since 2019/20, and 10 for this year, it's a budgeted deficit of 3.6 billion and, at the moment, forecast to continue with the deficit to 11 '27/28, albeit reducing. 12 13 14 Secondly, the tension around gross debt and, you know, at the moment gross debt is forecast to increase to around 15 16 200 million by '27/28. That has consequent implications 17 for interest costs for government, and so one of the sort 18 of fiscal priorities for government is to try and, I guess, 19 bring a responsible approach to spending and to try and 20 stabilise the state's fiscal position, from an operating 21 perspective and also from a debt perspective. 22 23 You also have the tension of other competing 24 priorities in other portfolios. So I guess, reflecting on my portfolio responsibilities, for example, you know, 25 26 government has priorities with regard to out-of-home care, 27 it has priorities with regard to disability, domestic and 28 family violence, social housing and so on, and investment 29 in those areas also has a bearing in terms of the impacts on the health system. 30 31 32 So there is a tension there between, I guess, the 33 competing priorities that exist within health, within other 34 portfolios, but also trying to balance it against the fiscal bottom line. 35 36 37 So ultimately, from a treasury perspective, with the advice that we have, the evidence that we receive, we put 38 forward the best advice that we can. 39 You know, I will draw 40 to the point that it is ultimately the decision for 41 government in terms of the level of funding that's provided So our role is to provide advice around 42 across portfolios. 43 the fiscal parameters and to provide advice on the merits 44 of funding proposals that are submitted, not only from 45 health but across multiple portfolios and, ultimately, it 46 is a trade-off conversation for government through the expenditure review committee to determine appropriate 47

.18/11/2024 (61)

- allocations across various portfolios, having regard to its
 fiscal priorities as well.
 - MR MUSTON: So the consequence of that is a responsible government that deals with - well, a fiscally responsible government has a confined amount of money that it can use in any given year to deliver on its competing - the competing demands that are placed upon it --
- 10 MR KASTOUN: Indeed.

3 4

5

6

7 8

9

11

17

19

26

32

39

42

- MR MUSTON: -- health, education, housing, no doubt a wide array of others. Decisions have to be made, ultimately, at a political level, informed by treasury and each of the various ministries about how that finite bucket of money is to be divided up between those competing resources.
- 18 MR KASTOUN: Correct.
- MR MUSTON: Insofar as health is concerned, the practical reality is there's probably not enough money, bearing in mind any reasonable carving up of that money between the various priorities, there's not going to be enough money to deliver everything that everyone wants at any given time. That's a reality. Would that be right?
- 27 MR KASTOUN: Ultimately, it is a trade-off it is 28 a trade-off conversation for government. Yes. There's 29 a finite amount of funding available in any given budget 30 cycle and, you know, it is about prioritising across 31 competing priorities.
- 33 MR MUSTON: Maybe I should put it a bit better. As part 34 of that prioritising process, there will inevitably be 35 things that, say, the health ministry or members of the 36 community might want that, as part of the balancing of 37 priorities, are not going to be funded through the health 38 budget in a given year.
- 40 MR KASTOUN: I think there's a practical reality to, you 41 know, what government can reasonably fund, yes.
- THE COMMISSIONER: There will be margins, though, won't
 there? The funding will always be there, I assume, for
 acute services to make sure that, for example, planned
 surgery takes place within a clinically appropriate time,
 so that would be a clear goal of health?

.18/11/2024 (61)

2 MR KASTOUN: Yes.

1

3 4

5

6 7

8

9

10

21

33

35

43

THE COMMISSIONER: So the money will be there for that; it will be in other things like community health, prevention, et cetera, where there's possibly a bigger debate about how much money is made available for what than in the provision of acute care services in our public hospitals; would that be right?

11 MR KASTOUN: So look, from a treasury perspective, I guess 12 our key focus each budget cycle when we receive new policy 13 proposals is to, I guess, consider those proposals that are 14 basically the category of urgent unavoidable or address immediate risks, and that is to ensure that core service 15 16 delivery can continue. And then that's not to say that we 17 don't actively consider and provide advice on the merits of 18 other proposals, you know, relating to, I guess, new models 19 of care, for example, you know, new initiatives and so on 20 and so forth.

22 MR MUSTON: Coming back to the base, though, and this 23 question of what is to be delivered as part of the public 24 health system, we've got the urgent care that someone might 25 need, if they have had an accident or they have some part of their body fail, if they turn up at hospital and need to 26 27 have, say, their appendix removed - we'd gather that that's 28 probably largely non-negotiable in the health space. Ιf 29 you walk into a hospital and you need to have something done urgently, you will either have it done there or be 30 31 transferred to a hospital where it can be done and receive 32 that lifesaving treatment.

34 MR KASTOUN: You'd certainly hope so, yes.

MR MUSTON: That's those core urgent or acute aspects of it, but then as to what sits around that in terms of those non-urgent acute forms of care, as part of treasury's function, does it have visibility of what's on the table and what's off the table at any given year as part of the public health system, and in determining whether or not the base is adequate?

44 MR KASTOUN: Yes, would you like to answer that,
45 Mr Cornelius?
46

47 MR CORNELIUS:

I think it's fair to say we don't have the

.18/11/2024 (61)

6257 FINANCE PANEL

Transcript produced by Epiq

same level of visibility around community care as we do for
what's in scope for activity based funding. So, you know,
I think the system could benefit from a bit more structure
and clarity around the scope of services that are provided
in the community, because we don't have as much visibility
on that as we do for other parts of the system.

8 MR D'AMATO: Look, I think that certainly, you know, the 9 data that we provide treasury is not at the kind of level 10 the same way we manage the system, but I do think that in regards to the base we also need to acknowledge that we're 11 12 still stepping out of COVID and perhaps it's a bit difficult to identify what is the right base in this 13 14 environment where there is relatively still a bit of 15 volatility.

17 But during COVID, it's fair to say that the budget, 18 you know, we had to flex in regards to the envelope, the growth, because we had to respond to anything. 19 Now. we 20 are - as we're stepping out, we are trying to identify what 21 is the base, the proper base. I also reflect before COVID, 22 we experienced a relatively stable environment economically, fiscally, and we were able to optimise 23 efficiencies, and the way we funded the hospitals through 24 ABF was working well, back then, in a stable environment. 25 26 Now, I don't think we have a stable environment yet, and 27 that's probably the difficulty, in my opinion, to set the 28 base.

MR MUSTON: It's probably more a matter for tomorrow and Thursday, but at a ministry level, what level of visibility does ministry have of the particular array of services that are being offered as part of the public health system in each of the LHDs?

MR D'AMATO: Look, we obviously collect all the data, so we have visibility across the sector in respect to whether there are in-scope services or out of scope services, so I would say that we have visibility across all system.

41 MR MUSTON: When you say "in scope or out of scope", are 42 you referring to within the ABF?

44 MR D'AMATO: I was referring more in terms of what the
45 Commonwealth would contribute towards, or not. Apologies,
46 there. It's just some of my terminology.
47

.18/11/2024 (61)

7

16

29

35

40

43

That's okay. So "in scope" are services for 1 MR MUSTON: 2 which the Commonwealth is making a contribution of some 3 sort either through ABF or via another grant or funding 4 stream? 5 MR D'AMATO: Yes. 6 7 8 MR MUSTON: "Out of scope" are services, when you refer to 9 them, which are being funded wholly by the state? 10 MR D'AMATO: That's correct. 11 12 13 MR MUSTON: So you have oversight or some visibility of in 14 scope and out of scope services. Even amongst those services, though, do you have a sense of what the patchwork 15 16 of services that are being delivered to a community 17 actually looks like? 18 MR D'AMATO: 19 Yes, yes. 20 21 MR MUSTON: In what way? 22 23 MR D'AMATO: Either through the activity that we deliver 24 or some of the, if you want, even NGO grants that we pay to community organisations to deliver services on our behalf. 25 And also I think it's important to note that when we choose 26 to engage with some of these third parties, we do it 27 28 because there's a benefit overall to the system in that 29 ultimately, in many cases, they provide services that either would be too costly for us to be investing in and 30 31 deliver, or they provide the community type of services 32 that actually allow us to discharge patients earlier than 33 otherwise. 34 35 MR MUSTON: In terms of the activity, what does the data 36 that you have available to you about activity within the 37 LHDs actually tell you about what's happening on the ground in the LHDs? 38 39 40 MR D'AMATO: Okay, well, the activity section is not under 41 my division, however, it's fair to say that, through a costing exercise that we conduct every six months, we 42 43 actually trace every single patient in that we actual 44 calculate the cost of every single encounter from the 45 moment that they arrive to our emergency department, 46 throughout the emergency department, when they move into acute settings, when they actually discharge, and wherever 47

.18/11/2024 (61)

6259 FINANCE PANEL

Transcript produced by Epiq

1 there is special level data that we can link, we can trace 2 the cost and we can actually trace the patients for the 3 purpose of planning and the purpose of clinical, if you 4 like, information. 5 6 MR MUSTON: Just one last question about the base funding. 7 In terms of discussions and treasury's consideration of the 8 adequacy of the base funding and the extent to which it 9 requires adjustment, is there a discussion that happens 10 between the treasury and the ministry along the lines of, "Here are the services that we think we can provide within 11 12 the budgetary envelope we've got and provide well; here are services which we think the community needs, but we're not 13 14 currently able to provide them and they are lower 15 priorities to those that we are providing within the 16 budgetary envelope. If you want us to provide those 17 additional services you have to - you'll have to increase our funding?" Is that a discussion that happens as part of 18 19 the budget process? 20 21 MR CORNELIUS: Yes. 22 How does that discussion work into the 23 MR MUSTON: assessment of the adequacy of the base? 24 25 26 MR CORNELIUS: So the budget submission is prepared by the 27 minister and so there is a prioritisation process before 28 that submission comes to treasury. So there may be 29 discussions internally around some of those service issues vou've mentioned. There'll be a prioritisation process 30 31 internally and then the submission will come to us and 32 we'll provide advice to government around our assessment of 33 those proposals. 34 And so again, these are the NPPs that we're 35 MR MUSTON: 36 talking about or is this part of an assessment of the 37 adequacy of the base itself? 38 The two things happen in parallel, 39 MR CORNELIUS: 40 effectively, yes. 41 MR MUSTON: Maybe just explain how that happens in 42 43 parallel and how it works. 44 45 MR CORNELIUS: Typically when we have the budget 46 submission, we will need to provide some advice around what is essentially critical to maintain current service 47

.18/11/2024 (61)

outcomes, in the first instance. So there might be some
 technical adjustments, accounting adjustments, other cost
 variations, and things like that that we feel will need to
 be funded in order to maintain current service outcomes.

So typically our advice will prioritise those things 6 first; and then we'll turn our mind to the new policy 7 8 measures or service enhancements, and we'll provide advice 9 around what we think the policy merit of those initiatives 10 are based on the evidence that has been provided and our 11 conversations with the ministry; and then there will be 12 some consideration around, you know, how those proposals link in with government's sort of broader priorities and 13 14 fiscal capacity as well.

16 MR MUSTON: I'm just trying to understand at what level 17 this assessment of the adequacy of the base to meet what 18 has been provided is undertaken once it reaches treasury, 19 accepting that, by the time it gets to you, it's no doubt 20 had its origins in an LHD where decisions have been made 21 about what is needed and what can be afforded, that then 22 passes its way up through you ministry and then ultimately 23 to you.

In terms of the consideration of the 25 MR CORNELIUS: 26 adequacy of the base, the performance metrics that we spoke about earlier are pretty integral to that conversation. 27 28 For instance, we spoke a little bit about the planned 29 surgery performance, and that is a really good leading indicator in terms of how the system is tracking in terms 30 31 of funding adequacy, from our perspective, because that's 32 one of the few areas where the system does have some levers 33 in terms of managing cost.

So if we're starting to see - you know, outside of the pandemic, which was a bit unusual because they were just paused, but in a normal operating environment, if we start to see some pressure there, that can indicate that the system is under pressure, and, likewise, we'll also look at sort of ambulance and emergency department performance as well, so the indicators of overall system performance.

43 MR MUSTON: Whilst indicators of system performance, in at 44 least a technical performance sense, they don't necessarily 45 equate with system performance in terms of producing the 46 best health outcomes, do they - that is to say, a patient 47 that turns up in emergency, for example, with a low acuity

.18/11/2024 (61)

5

15

24

34

42

1 need, ideally you would like to get them through as quickly 2 as possible because that will undoubtedly increase the 3 score they give in terms of their patient satisfaction, but 4 in terms of the health outcome, whether they wait one hour, 5 two hours or 12 hours, depending on the level of acuity, might not actually make a difference. Would that be right? 6 7 8 MR CORNELIUS: I think you're right. I think that it's 9 important for us to be looking at the future health 10 strategy, for example, as an indicator of policy that's coming through from the ministry. I think that is a lot 11 12 about trying to provide the right care at the right place at the right time, the concept of supporting people to stay 13 healthy and the like. So, you know, that alignment with 14 the strategic intent is something that we consider as well 15 16 when we're assessing the policy proposals that come 17 through. 18 19 MR MUSTON: Likewise, the elective surgery waiting list, 20 whilst some indication, there is an assumption built into 21 it that each of the patients require the operation that 22 they have been scheduled to have, if you like? 23 24 You have to answer out loud, sorry, so the transcript 25 can catch it. 26 MR CORNELIUS: Yes, that sounds correct, yes. 27 28 29 MR MUSTON: And a second assumption that they need it within the time frames contemplated or within the time 30 31 frame contemplated by the guidelines that you work to? 32 That's right? 33 34 MR CORNELIUS: Yes, that's correct. 35 36 MR MUSTON: And a third assumption, that the outcome of that - of surgery leaves them better off in some material 37 38 way? 39 40 MR CORNELIUS: Yes, agreed. 41 MR MUSTON: None of those three - the correctness or 42 43 otherwise of those three assumptions is not something that 44 any of us other than those people's clinicians are really 45 able to make an assessment of. Would that be right? 46 Yes, I think that's right. I don't think 47 MR CORNELIUS:

.18/11/2024 (61) 6262 FINANCE PANEL Transcript produced by Epig 1 it's really for treasury to have a view about, you know, 2 what type of clinical treatment is appropriate. We are 3 certainly interested in the work that the Agency for 4 Clinical Innovation does within health around concepts of low-value care and disinvestment in that, but, you know, 5 that's not something we would form a view on independently 6 7 to the views of the clinicians who are best placed to 8 provide guidance on that.

10 THE COMMISSIONER: Can I ask a probably naive and possibly 11 stupid question about what you just raised there, but 12 you're here, so I will ask it anyway. It picks up a bit of 13 the topic where you said you have an interest in talking to 14 the ACI about expenditure in terms of low-value care, as an 15 example.

17 There's constant papers I have read, or there's 18 constant data about the level of, say, chronic disease in 19 Australia and you can read many papers that suggest that in 20 terms of the growth in the health care spend, if we have an 21 expansion of morbidity, it's more money that we've got to 22 find for health, and if we have a compression of morbidity, 23 hopefully, the growth rate gets contained more sustainably.

25 Does the ministry and treasury have discussions about 26 investments in, for example, interventions in early paediatric services that might have really long-term 27 28 benefits if they are successful or other policy proposals 29 that are aimed at compressing that period of morbidity we have for chronic disease? And whilst this is a very long 30 31 question, do those discussions go as far as modelling or 32 considering not just what that might mean for the growth in 33 the health spend in terms of, hopefully, containing the 34 growth of the cost of the spend, but also what the secondary impacts might be - that is, the secondary 35 36 benefits - of more economically active people, greater productivity, those sorts of things? Are those discussions 37 Any of you can feel free to answer that question, by 38 had? the way, or all of you can answer it. 39

MR CORNELIUS: Look, they certainly can be. Through the
new policy process, those measures are supported by
business cases, and those business cases would cover all of
the things you've just spoken about.

46 THE COMMISSIONER: Right.

47

45

40

9

16

24

.18/11/2024 (61)

I think, you know, for the last few years 1 MR CORNELIUS: 2 we've been managing the pandemic response, so it's been an 3 environment where --4 That's the priority, yes. 5 THE COMMISSIONER: 6 7 MR CORNELIUS: -- a lot of the funding measures have been 8 focused around that. But I think in our submission we 9 reference the growth of health spending as a share of the 10 total through our intergenerational report and what you've just described is exactly the type of conversations we need 11 12 to be having about how we prioritise investment so that we can take some pressure off that cost curve and also improve 13 health outcomes for people. 14 15 16 THE COMMISSIONER: And to some extent - tell me if I'm 17 wrong - those discussions have got to involve the 18 Commonwealth as well, don't they? Because part of it will 19 be things that they're in control of, ie, what they say 20 they're in control of, like primary care, for example? Is that fair as well? 21 22 MR CORNELIUS: 23 Yes. 24 25 THE COMMISSIONER: And cooperating in relation to 26 prevention proposals? 27 28 MR CORNELIUS: Yes, I agree. 29 MR KASTOUN: Yes. 30 31 32 And I think part of the MR CORNELIUS: I agree. 33 engagement with the Commonwealth is also around some of the innovative service models that health has started to roll 34 35 out, things like remote patient monitoring, virtual care, 36 I think, aren't always easily fitting into the activity based funding model, but they're supporting to help people 37 be cared for outside of hospitals at home, getting better 38 health outcomes more efficiently, so, you know, there does 39 40 need to be a dialogue with the Commonwealth to start making 41 sure that they're in scope for funding. 42 43 MR MUSTON: Just while you raise that, in paragraph 2.40 44 of your submission, you tell us that treasury does not 45 utilise an activity based funding model for health. Could 46 you just explain what you mean when you say that? I gather you mean you're not essentially dealing with it activity by 47

.18/11/2024 (61)

activity or NWAU by NWAU; rather, you have a funding
envelope and you see ABF as being, in effect, an own source
revenue that health brings to the table, but correct me if
my understanding is wrong.

MR CORNELIUS: Yes, that's correct. So with the base 6 7 funding model, as we have described it, it's 4 per cent 8 that's set into the forward estimates, sort of notionally 9 allocated between cost and service growth, 2.5 per cent for 10 cost, 1.5 per cent for service growth, and that service growth has some flexibility around where that's invested. 11 12 So depending on the amount that might go into prevention, 13 some might go into hospital services that might be in scope 14 for ABF, so that may deliver some activity within that But there's not a predetermined mechanism of how 15 pool. 16 that is allocated.

MR D'AMATO: The only comment I would like to add is that,
at the moment, we have reached a Commonwealth cap,
6.5 per cent, so we effectively won't be able to access any
additional revenue as yet. This is subject to the new
NHRA, which is currently being negotiated.

24 MR MUSTON: Just coming back, one final question in Treasury's ability to, as it were, 25 relation to the base. 26 pull levers that might have an impact on the health of the 27 population, the shape of the health system, would it be 28 right to say that they really exist at the point at which 29 you come to assess new policy proposals - that is to say, the base is the base; the way in which health chooses to 30 31 spend that base within the system, subject to efficiencies 32 and short waiting times in emergency and those sorts of 33 things - treasury's ability to say, "I think this money 34 would be better spent on, say, the Commissioner's paediatric care than doing twice as many knee operations as 35 we're currently doing", is something that really lays a bit 36 outside the control, your control? 37

MR CORNELIUS: Yes, I think that's right. I think from time to time, treasury may do a broader agency review, and in that scenario, there may be part of that work to be a deeper dive around the base expenditure, but we wouldn't do that as part of every budget cycle because, you know, like this process, it's a very comprehensive piece of work.

46 MR MUSTON: So if it were the position that health had 47 identified what it felt it could reasonably achieve with

.18/11/2024 (61)

5

17

23

38

1 the base funding in terms of that patchwork of services 2 that were being provided across the system using its own prioritisation to work out what's above the line, as it 3 4 were, and what falls below the line, if it wanted to 5 include as part of a service offering things that were currently below the line, for treasury to have a little bit 6 more control over whether or not that did or didn't happen, 7 8 it would need to be put forward as a new policy proposal? 9 10 MR CORNELIUS: That's correct. 11 MR MUSTON: 12 So if the ministry were, as part of that new policy proposal, instead of saying, "Here is a wonderful 13 14 idea, if we had" - taking some examples from things we've heard in our travels - "an extra two or three helicopters 15 16 there would be no black spots across the state in terms of 17 retrieval, so we should, as a policy proposal, get some more helicopters, please" - if it was more, "Here is the 18 19 patchwork of services we're offering, here is an area of 20 need that we can't currently afford to meet, if you increase our funding, we will be able to", that's the point 21 22 at which treasury might have a slightly greater visibility but also control over the extent of the size and shape of 23 the public health system? 24 25 26 MR CORNELIUS: We'd definitely have greater visibility and we'd provide advice on it but we wouldn't control it. 27 28 29 MR MUSTON: No, you would be controlling it only to the extent that you would assume that if money was sought for 30 31 a particular service and that policy proposal was met with 32 a favourable response, that the money would, in fact, be 33 spent on that service? 34 35 MR CORNELIUS: Correct, yes. 36 37 THE COMMISSIONER: Mr Morgan would be pretty unhappy if he didn't get his three helicopters. 38 39 40 MR MUSTON: I didn't say it was a bad idea, but we have 41 seen a lot of paediatricians who talk about community paediatricians and their value to community, who also have 42 43 said lots of things to us about their very great value. 44 45 I think I have very much diverted. So we've got the 46 Then you tell us in your statement about the base. escalation process. Could you just tell us briefly what 47

.18/11/2024 (61)

1 that escalation process involves? 2 3 So over the forward estimates, we have MR CORNELIUS: 4 visibility of health's budget for 10 years. When we introduce a new year, we roll it in and that's, 5 effectively, by escalating the tenth year that's there by 6 7 a set amount. At the moment, that tenth year is escalated 8 at 4 per cent to create a new year in forward estimates, 9 and then, as that year gets closer to becoming the budget 10 year, there may have been policy decisions or changes that have been made over the course of time, but effectively, 11 12 when we build a new year into the database, it's escalated 13 at that 4 per cent figure. 14 Is that the same thing as the growth figure 15 MR MUSTON: 16 that we've talked about or is the escalation a different 17 concept to the growth? 18 19 MR CORNELIUS: I think the escalation is what is applied, 20 as I say, when this year is rolled in, but the actual 21 growth in a given year may be different. So, for example, 22 I mentioned that we have an assumption in that 4 per cent 23 of 2.57 per cent cost, which is a long-term average, but if we have wages, the government 's wages position is higher, 24 25 we may adjust that escalation during the course of the 26 budget process as well. Likewise, we might change some of 27 the service components. So the actual growth that goes in 28 in a given year reflects, you know, the range of changes 29 that may have been made over the period of time. 30 31 MR MUSTON: So would it be right to say that you've got 32 your base figure, which is historical and has reached the 33 point that it has reached as at today; that base figure 34 then might be adjusted to take into account some 35 non-negotiables, like perhaps an adjustment to a health 36 sector award or something like that, which will, in a way 37 which is going to roll across the system, increase the notional cost of the base, and then on top of that, you 38 39 have a growth figure, which is the 4 per cent-ish, that 40 gets added to take into account a range of factors like 41 inflation, et cetera? Is that right or have I oversimplified it and got it completely wrong? 42 43 44 No, I think that's broadly correct. MR CORNELIUS: So 45 when we publish the budget papers, we'll reference 46 a headline growth rate and an underlying growth rate. Do you want me to talk a little bit about those? 47

.18/11/2024 (61)

2 MR MUSTON; Yes.

1

3

19

25

32

37

4 MR CORNELIUS: So in the budget papers you'll see a 5 headline growth, which is just literally the movement between the current year projection and the new budget 6 7 Then we have an underlying growth rate, which vear. 8 reflects the movement in ongoing services. So there's 9 a number of things we extract from the headline growth 10 There are some volatile items, for example, or some rate. technical items like depreciation that move up and down 11 12 a bit, and there may be some other temporary measures. In 13 the case of this budget there were some temporary COVID measures, things like the junior medical officers' 14 settlement that affected one year, a one-off expense, but 15 16 we remove those items so we get a clearer understanding of 17 what the ongoing movement is in underlying or core 18 expenditure year to year.

20 MR MUSTON: So that adjusts the base. But then is there 21 an additional growth factor which is applied to that which 22 is this figure that includes things like the, as you have 23 told us about in the submission, cost of operating 24 refurbished or new hospitals and the like?

MR CORNELIUS: Yes. So we start with a growth, as we build a new year into the forward estimates, and then over time, that will - that may move up and down depending on policy measures, and then when we publish the budget, whatever the actual movement is is reflected as the growth rate year on year.

MR MUSTON: You tell us in the submission that health gets the benefit of an additional 1.5 per cent service growth assumption. Could you just explain what that is and how it's been arrived at?

So that was a decision of government MR CORNELIUS: 38 Yes. 39 back in 2019 where the growth rate over the full 10-year 40 planning horizon was set at 4 per cent. The 1.5 per cent 41 was - it's a fairly notional concept. It's slightly higher Health would argue that it's not than population growth. 42 43 enough to cover the impact of population ageing as well as 44 It was determined with reference to population growth. 45 fiscal capacity at the time. You know, as we've seen 46 through the course of the pandemic, through the budget process, there's an opportunity to assess whether that, you 47

.18/11/2024 (61)

know, overall growth rate is sufficient, and so while that 1 2 decision at the time was 4 per cent over that period, since 3 then it's been 6 per cent in practice. 4 5 So there is certainly the opportunity to review the appropriateness of that rate each year. And you've 6 7 mentioned the operating costs of new builds, certainly 8 through the budget process, that's something that health 9 will highlight and will continue to highlight. 10 I think there's merit in considering an approach where 11 12 there's - that rate moves a little bit each year, depending 13 on the scale of new facilities that are coming on in any given year. There may be an argument for it not to be 14 a flat 1.5 per cent every year, that it moves around a 15 16 little bit depending on what is happening in the health 17 system, what's happening with population growth, what's 18 happening with the capital program as well. 19 20 Can I come back to just those broad concepts MR MUSTON: 21 of change - population changes and the like. To what 22 extent or in what way is the growth factor that is applied to the base arrived at by reference to, say, increased 23 burden - an identified increased burden of disease within 24 25 the community, if at all? It might not be, but --26 27 MR CORNELIUS: As I mentioned, that 1.5 per cent was set 28 back in 2019, and it wasn't overly scientific. It was with 29 reference broadly - it had the concept of the population growth and a bit of a concept around demand; certainly we 30 31 had a conversation with health at the time around what some 32 of those impacts would be, but ultimately, it was 33 considered in the context of what was fiscally affordable But then there has been opportunity to 34 at the time. 35 continue to sort of re-prosecute the appropriateness of 36 that through each budget cycle as well. 37 MR KASTOUN: Just in terms of the 1.5 per cent, I wanted 38 39 to clarify that that is recognition that there is a demand 40 component to health expenses going forward. That 41 arrangement is established for health only. So other agencies, to the best of my knowledge, don't have that 42 43 additional escalation parameter. Generally speaking, other 44 portfolios, other agencies, have, essentially, the cost 45 escalation component only. 46 47 MR MUSTON: What about the extent to which the evolving

.18/11/2024 (61)

nature of health care has meant that the costs of 1 2 delivering health care in 2024 has increased radically, 3 we're told, from the cost of delivering health care in 4 earlier times, perhaps when the base was set, through 5 things like, very large increase in technology, large 6 increases in sub-specialisation, people living longer? 7 8 MR CORNELIUS: I think that's why we have seen sort of 9 6 per cent growth over the last few years and before that 10 5 per cent or thereabouts, growth for a number of years before that. So the growth that has gone into the system 11 has been significant. 12 13 14 MR MUSTON: How does it take into account, though, things like the increased cost of delivering medicine? 15 16 17 MR CORNELIUS: I think it needs to consider all of the So there's a number of things that are less 18 cost impacts. 19 costly now than they were historically. We've got a number 20 of procedures that are now being done in the same day that 21 used to be done in five days. You know, there's 22 opportunities, if we can get better interfaces with Commonwealth parts of the system, residential aged care and 23 24 other similar areas, primary care as well, that would 25 potentially take pressure off the system. 26 27 So I think one of the challenges in thinking about 28 what an appropriate growth rate is is you've got a lot of 29 moving parts, and that's why we keep coming back to the analysis of the performance metrics, because they are 30 31 giving us a guide as to how adequately that base is 32 delivering services to the community. 33 34 MR MUSTON: Do the performance metrics capture what might be characterised as unmet need within the community, do you 35 36 So that is to say, if there are health needs within think? the community that are not currently being met by the 37 health system, do you have any metrics that you rely on 38 which assist you to identify what they are and what it 39 40 might cost to meet them? 41 It's a bit difficult, but I would argue that 42 MR D'AMATO: 43 our process, where Mr Cornelius described the 4 per cent, 44 is - it is not enhanced, but we have the NPP process, 45 that's where we then submit it and that's what we've done 46 for this financial year; we've submitted, for instance, policy proposals to address the gap, if you want, of 47

.18/11/2024 (61)

1 1.5 per cent that has been historically set aside for 2 population and ageing, to meet what is forecast, and that 3 is where we take into account things like unmet needs, the 4 projection on the waiting time, you know, to maintain the 5 current performance.

Similarly, we put a submission in this year for the cost escalation to address the fact, again, we are relatively - in my opinion, the environment is still relatively volatile when it comes to cost escalation and the impact of CPI that we are experiencing.

13 Similarly again, you know, Mr Cornelius mentioned that 14 we also submitted a proposal for the new builds, to take 15 into account that this year, for instance, we had a major 16 development opening, which was Tweed, which opened late 17 last financial year and now we are seeing the full impact.

19 We also know when other key capital programs will come 20 on line, so we're monitoring with our colleagues regularly 21 and we update regularly, because we meet every fortnight, 22 and, you know, that's how we address these uncertainties, But I would tend to think that the 4 per cent 23 if you want. 24 is a starting point and then all these complex initiatives 25 or the unmet needs are covered through our submissions in 26 the budget process.

28 MR MUSTON: How does the ministry or what does the 29 ministry do to seek to quantify unmet need and put it 30 forward as part of a budget proposal?

32 Let me give an example, just so we can - we're 33 thinking tangibly about it. Unmet need might be -34 obviously we've already had an example of someone who has their ruptured appendix and they rush into hospital, they 35 36 need to have that dealt with. Obviously enough, if it's not being dealt with, that's unmet need, but we read about 37 that on the front page of the paper, if that need is not 38 39 met.

Paediatric service of the type that the Commissioner raised within a slightly more community setting, but delivered through the public health system, there might be an enormous need for early intervention, we're told there is a significant need for early intervention, but as to whether that need is being met or not, it's, on one view of it --

.18/11/2024 (61)

6 7

8

9

10

11 12

18

27

31

40

1 2 THE COMMISSIONER: We've heard an example of it not being 3 met, we've just heard in terms of the service is there but 4 the wait times are so long that they're clinically 5 significant. That's an example of an unmet need. 6 7 MR MUSTON: Yes, and these are not elective surgery wait 8 times, these are wait times to see a publicly funded 9 paediatrician, for example, or receive speech pathology 10 care through a public paediatric multidisciplinary clinic. 11 12 But to what extent is unmet need of that type assessed - perhaps start with you, Mr D'Amato - by the 13 14 ministry? 15 16 MR D'AMATO: We would rely on the policy units, if you 17 want, within the ministry, and then through the process 18 that we've built internally, assess and process these NPPs 19 through the, if you want, approval process, and that's how 20 we then prioritise through the minister, we submit it to 21 the ERC. Treasury provide the assessment on these policy 22 proposals and then government makes a decision. But normally there is the policy unit that will bring these 23 24 items to us. 25 26 THE COMMISSIONER: Would that be a new policy, though? It might just be a service that's being delivered but it's 27 28 funded in a manner that means that the wait times are so 29 long, as I said, to be based on what the clinicians tell us, clinically significant - that is, disadvantageous 30 31 because the wait times are so long. Do you get that level 32 of detail in relation to what is discussed with you or not? 33 34 MR D'AMATO: We do get a fair bit of details and again, 35 the policy proposals that we receive will start from, say, 36 anything that could be even just 2 million or, you know, 50 million or 500 million, like the emergency department 37 So we assess accordingly and at times, some of 38 package. these initiatives then are prioritised internally, even 39 40 though they might not make the cut to go to treasury and to 41 ERC, and we decide to fund internally, and some of these 42 are relative to safety and quality, which is an important area of our sector. 43 44 45 MR MUSTON: Just on the topic of this unmet need, though, 46 is there not a risk that if an assessment of that unmet need is not being made and factoring in some way into the 47

.18/11/2024 (61)

1 growth figure that is applied to the health budget, that 2 the increasing cost of delivering the identified need means 3 that, in effect, the gap between the cost of meeting all of 4 that need out there and the funding envelope continues to 5 grow wider?

I think the new policy process does provide 7 MR CORNELIUS: 8 scope for proposals that are addressing unmet need, and 9 that will involve the ministry doing some work around gaps 10 analysis. We've had proposals around mental health proposals, for example, that have been based around what 11 12 you've just described, you know, a fairly detailed and comprehensive gaps analysis. So I think in a scenario 13 14 where - and you talked about paediatric waiting lists, I think once there was sufficient groundswell of support 15 16 within the ministry, it would go to the policy area and that would be considered through the budget process. 17 So 18 I think there are mechanisms to consider unmet need through 19 the budget process.

21 MR MUSTON: So that process would be ministry, no doubt 22 informed by the LHDs and the policy unit would decide, "We need additional funding to try and retain more 23 24 paediatricians and run more community-based paediatric We've costed what that would look like in terms 25 clinics. of an annual cost of delivering the service. 26 We've come up 27 with some economic analysis as to the immense benefits, 28 social benefits, not only to the individuals but to the wider economy of intervening in learning difficulties and 29 the like at that very early stage, and we think it's 30 a proposal that should commend itself to you", treasury 31 32 would then consider that as part of the NPP process, make 33 recommendations to government so that government can make a 34 choice.

MR CORNELIUS: Yes, if it was included in the budget submission of the agency, we would consider it then.

MR MUSTON: Just in relation to the growth figure, you have identified the standard 4 per cent plus the 1.5 and then told us that the growth that's actually applied from one year to the next does vary from that. How is that variation arrived at? What are the - is it just NPPs or is it something else that goes into the process that leads to it being adjusted?

47 M

6

20

35

38

46

MR CORNELIUS: Yes, it is normally considered through the

.18/11/2024 (61)

6273 FINANCE PANEL

Transcript produced by Epiq

budget process. So as I mentioned, going backwards, since 1 2 that rate was applied we've actually been averaging 3 6 per cent and that's largely due to decisions to support 4 the pandemic response, would be the main drivers, but 5 there's been a few other policy decisions in there that have added to the growth as well. 6 7 8 Can I come to capital projects. The actual MR MUSTON: cost of delivering those capital projects you tell us about 9 10 in the submission, effectively, as having been informed by an assessment made by Health Infrastructure NSW. 11 So just 12 so I can understand the process, a decision is made to possibly refurb a facility or build a new facility 13 14 somewhere, costing is then derived from Health Infrastructure NSW; is that right, as part of a proposal 15 16 for the infrastructure project? 17 18 Alfa, do you want to talk to that? MR CORNELIUS: I think 19 it can be a bit of an iterative process between the - the 20 scope may be determined before the - in parallel with the 21 budget. So which one comes first, I think is a question 22 probably for the ministry. 23 24 MR MUSTON: Well, you tell us how that works. 25 26 MR D'AMATO: Okay. I also need to acknowledge that the division that covers the capital planning is not my 27 28 division, but I'm informed and work with the team in 29 respect to the financials. 30 31 So the process normally starts with discussions with 32 the districts to identify their local needs. This is 33 again, similar to the NPP process and similar to unmet 34 needs, if you want, they are prioritised at the ministry level, these are then submitted to the minister and then 35 36 from there goes to the ERC. 37 38 The part that I think we have confidence in now is 39 that there is an assessment at that point when the decision 40 is made around the technical adjustments, being the 41 depreciation of a new asset coming on our books, because we're experiencing significant increases in the 42 43 depreciation expenses over the last few years. There is an 44 impact on some of our spend metrics. 45 46 Then, once that is done, the part that we monitor together is the opening time, the footprint in determining 47

.18/11/2024 (61)

how many more beds or more services we have, and then we'll
use that information to determine whether we need to submit
an NPP that requires, if you want, an uplift above the
4 per cent or above the 1.5 per cent set aside to address
5 the new - the operating cost of the new build.

7 In the past before COVID, we were able to live within 8 our 1.5 per cent because we, effectively, were looking at 9 the one hospital a year and relatively small footprint, 10 whereas now we're seeing - in particular over the forwards, we expect to see significant developments coming online, 11 and that's probably also the result of a few years ago when 12 13 we accelerated the capital program altogether. So these 14 are some of the concepts.

16 MR MUSTON: I'll come to the operating expenses in a 17 moment. In terms of the capital expense, we have heard some evidence in our travels of decisions having been made 18 19 and announced to build a new facility or to fund the 20 upgrade or refurbing of a particular facility, there's 21 a particular figure identified for that work which takes 22 into account an assessment made at some point in the 23 hopefully not too distant past as to what it would cost to deliver on the range of services that it is hoped will be 24 delivered through that facility, but then increasing costs, 25 26 the build costs, between that date and the date when the 27 official ribbon cutting happens are such that by the time 28 it's actually built and opened, the facility, still built 29 within the budgetary envelope allocated to it, actually delivers a lot less than was originally foreshadowed. 30 Is 31 there some growth factor or some process which is embarked 32 upon to try and keep the original capital figure keeping 33 track with things like inflation, increased cost of 34 construction work, et cetera?

MR CORNELIUS: Yes, it's certainly an issue right across
 the sector. The increased cost of infrastructure across
 New South Wales has escalated significantly over recent
 years.

Ultimately, what we rely on through the budget process is advice around any variations to the existing capital projects. So that could include government making decisions to consider the additional cost to maintain the original scope and how much extra that would cost; and also, you know, what alternatives - what changes to the scope would be required in order to deliver it within the

.18/11/2024 (61)

6

15

35

40

1 existing budget, and that'll be put to government to make 2 a decision about. 3 4 MR MUSTON: How does that actually happen, though, the 5 putting it to government bit? So let it be assumed that an amount of money has been earmarked for a particular 6 7 facility based on an assessment made at or shortly before 8 the time of that announcement of what services are required 9 to be delivered through that facility. As we come closer 10 to the actual completion date, or even perhaps the commencement of the build date, we have a process we've 11 12 been told about, a value management process, where, as the money that you've got buys less and less, you repeatedly 13 trim things out of the project. At what point does that 14 trimming exercise hit government decision-making? 15 16 17 MR CORNELIUS: Yes, so there would be an internal process 18 for the ministry to consider as to whether it wants to 19 escalate something for a government decision. Once that 20 decision is arrived at, then it would typically go through 21 the budget process along with any other budget proposal. 22 Effectively, a capital version of an NPP; 23 MR MUSTON: 24 would that be right? 25 26 MR CORNELIUS: That's correct, yes. 27 28 So perhaps Mr D'Amato, for you, a question: MR MUSTON: 29 do you know - and it may not be your area - what the trigger point is for the ministry in terms of raising an 30 31 NPP once it's realised that the refurbishment of 32 a particular facility or a particular envelope of money 33 marked to build a new hospital is no longer sufficient to 34 meet the perceived needs of the community to be served by it? 35 36 37 MR D'AMATO: I think there are two key drivers, before we go into the particular point. One is the delays. 38 Anv delays will take an impact on the cost of delivering and, 39 40 in particular, because originally they'd planned for 41 a delivery time frame which takes into account cost Unfortunately, the cost escalation in these 42 escalation. 43 last few years probably has gone above and beyond what we 44 forecast it to be, so at times we struggle. 45 46 The second part is scope of services. Obviously when we plan at the very beginning of the journey it takes a few 47

.18/11/2024 (61)

1 years before getting to the point where we start the 2 consultation, so there might be challenges in regards to 3 the original scope of the facility or the refurbishment, 4 and we also identify opportunities may be presented to the 5 moment when we are refurbishing, say, three-quarters of a building, and we have builders on site, it's probably an 6 opportunity to also finish the full build. So these are 7 8 some of the considerations. 9

10 In terms of the trigger point, obviously there are 11 policies in place that require us to go to treasury when 12 the ETC, or the estimated total cost, is above 10 per cent 13 on the original cost, so that is one.

15 The second, obviously, is within the overall envelope, 16 because we need to acknowledge that at times there are 17 opportunities to - not prioritise, re-cash-flow, if you 18 want. At times there might be opportunities to take into 19 account the facility is probably able to be completed a 20 little bit earlier versus one that is delayed and so we try 21 to work within what is allocated to us.

If what is allocated to us is not sufficient to cover the new cost estimate, then we go to the ERC, and we did so for this financial year specifically for a number of projects which were at risk, and we acknowledge that, you know, there were a number of factors outside our control.

29 MR MUSTON: In terms of the cost increase exceeding by 10 per cent as a trigger, that assumes, does it not, that 30 31 their value management process has been undertaken and, 32 nevertheless, despite that project, there is still 33 a 10 per cent increase - there's no correlation between all 34 of the services that were intended originally to be delivered through the new hospital and the point at which 35 36 you have to tell treasury that there's been a cost blowout, unless and until, even after a process of value management, 37 you're still more than 10 per cent above the price. 38 Would 39 that be right?

41 MR D'AMATO: That's right.

43 MR MUSTON: Can I come, then, to the next aspect of it, 44 which is the operational costs. Mr D'Amato, in your 45 evidence last November, you did express concerns about the 46 extent to which the growth factor applied to health's 47 budget was adequate to meet the increased costs of

.18/11/2024 (61)

14

22

28

40

42

1 delivering care through what I think you told us was 2 800 additional beds across the system over the short-term 3 Is that still an issue or is it an issue that's future. 4 been raised with treasury? 5 6 MR D'AMATO: It is an issue that has been raised. In 7 fact, we submitted a business case in this financial year 8 to make sure there is visibility of the challenge. 9 10 I think that the next few years will be particularly challenging in regards to what is due to come on line. 11 12 Now, whether, as we have seen in the submissions from our colleagues from treasury, at times these timeframes might 13 14 change, but eventually they have to open and, as I said, So we have two kids hospitals, 15 within the forwards. 16 Randwick and Westmead; John Hunter, and these are all major 17 redevelopments. So I think this is going to be challenging 18 for us to certainly accommodate within our 1.5 per cent. 19 20 MR MUSTON: Without needing to get into the minutiae of 21 decisions around that particular issue, just conceptually 22 or mechanically is that again effectively dealt with through the NPP process? 23 24 25 MR CORNELIUS: That's correct, yes, it will come through 26 the budget process, yes. 27 28 MR MUSTON: So health would identify an increased cost of 29 doing its day-to-day business attributable to these infrastructure projects which have happened; it would then 30 31 put forward a policy proposal calling for an increase in 32 its base, referable to the increased cost of delivering 33 health care through the additional beds being brought on 34 line? 35 36 MR CORNELIUS: Yes, that's right. It will form part of a broader proposal around sort of population growth 37 requirements, so there will be a component that's related 38 39 to the new builds and then a component that's related to 40 the general activity growth across the state. 41 42 MR MUSTON: You, I think in your submission, have 43 expressed the view that the operating expenses for large 44 hospital projects are generally not added to the 45 expenditure budget when capital projects are improved, but 46 you I think are of the view that the existing growth figure that is applied year on year is adequate to meet those 47

.18/11/2024 (61)

1 costs - is that a fair assessment of your view or have I --2 3 MR CORNELIUS: No, I think what we were saying is that 4 those costs are a little unpredictable when the approval 5 for the capital project is first granted. So it's 6 difficult to specify exactly what year those operating 7 costs are going to hit and then how much headroom there may 8 be within the growth rate in that year at the time, and so 9 what we've - how we respond to that is through the annual 10 budget process to go through the arrangement that we just talked about, to have a look at how much growth there is in 11 12 that year and what new facilities are coming on board and 13 then provide some advice around that. 14 15 I think it is fair to acknowledge that the capital 16 program at the moment is at historically very high levels 17 so we've been averaging over 3 billion per annum in capital works for the last few years, which is probably double what 18 19 the long-term average has been. I think when we first 20 conceptualised the growth rate, I think we had a lower 21 capital program in mind. 22 23 So there's definitely some tension in that, as those 24 works start coming on line, that will challenge the 25 1.5 per cent that's in the growth rate at the moment, but 26 we will consider that through each budget process. 27 28 We've heard some evidence in our travels about MR MUSTON: 29 the way in which contemporary hospitals are being built also adding significantly to the costs of running them, 30 31 even if you don't get any increase in activity or 32 necessarily even a substantial increase in bed numbers in 33 those hospitals, because, for example, a single room is 34 much more labour intensive to monitor than a Nightingale ward that had 12 patients, lined up on either side of the 35 36 That's generally been your experience of the room. submissions that you've been receiving in relation to this 37 issue? 38 39 40 MR CORNELIUS: Yes, that's correct. Certainly for us, 41 it's important for us to understand how much of the funding ask is relating to that additional cost component versus 42 43 how much of it's relating to additional capacity, because 44 that informs the relationship between the overall ask for 45 activity growth, but it's an important distinction. 46 47 MR MUSTON: Can I quickly ask about whole-of-government

.18/11/2024 (61)

6279 FINANCE PANEL

Transcript produced by Epiq

1 savings programs. We heard some evidence in November last 2 year about the particular savings initiatives which were 3 rolled out across the government, one being travel and 4 another being advertising. 5 Now, in relation to travel, I understand from that 6 7 evidence that some particular arrangements have been 8 entered into with health to, as it were, quarantine 9 clinical related travel from the savings initiative that 10 would otherwise have required that travel to be cut, is 11 that right - that is to say, there's been a quarantining of clinical based travel from the savings initiative? 12 13 MR CORNELIUS: Yes, that's correct. 14 Our understanding is that it hasn't been government's intention to apply 15 16 a reduction in clinical travel, and so that's how that 17 saving is being monitored. 18 19 MR MUSTON: So whilst one can readily see the virtue of 20 introducing some travel savings initiatives, they would be 21 misplaced if they were applied to, say, metropolitan based 22 specialists in the employ of the public system who were flying out to deliver needed health care to regional and 23 rural communities that didn't have resident specialists? 24 25 26 That's our understanding of the MR CORNELIUS: Agreed. 27 policy intent. 28 29 MR MUSTON: In relation to advertising, I think the evidence that we received in November last year was to the 30 31 effect that the 30 per cent cut required on the advertising 32 spend within health was predominantly affecting 33 preventative health advertising and promotional material, 34 principally within the Cancer Institute. Is that something 35 that was brought to your attention as part of a budget 36 proposal or a budget submission? 37 38 MR CORNELIUS: Yes, it was certainly brought to our 39 attention, yes. 40 41 MR MUSTON: What was the nature of the discussion around Let me perhaps take it in two steps. 42 that issue? There 43 was no equivalent guarantining, at least as at November 44 last year, of advertising spend within, for example, the 45 Cancer Institute on preventative health promotion? 46 47 MR CORNELIUS: My recollection is we were advised of the -

.18/11/2024 (61)

1 how that saving would be applied and that it would largely 2 impact the Cancer Institute, and we passed that advice on 3 to government, and government - you know, it's a government 4 policy, so --5 6 MR MUSTON: I'm not saying this was your decision, but do 7 you know what government's response to that advice was? 8 9 MR CORNELIUS: I probably need to check the record to give 10 the correct advice on that, I think. 11 12 MR MUSTON: Do you have a recollection, Mr D'Amato, of 13 what the government's response to that was? 14 15 MR D'AMATO: I do actually recall that there was - that 16 the advertisement target had been caught into the component 17 we would normally spend on public health campaigns versus advertising for other - even recruitment, and because this, 18 19 yes, is involving that, it is correct that there has been 20 But, ultimately, there was no acknowledgment of confusion. 21 the fact that we had a challenge in respect of public 22 health, and we put forward a paper providing evidence that 23 investing in public health campaigns actually has a huge 24 return on investment. So that's where we left that. There was no - I don't recall any response back from government 25 and we're still working within that. 26 27 28 Anyway, the role that the three of you have is MR MUSTON: 29 to provide advice to government so government can make a properly informed decision and, properly informed, 30 they've made a decision and that's what it is? 31 32 33 MR D'AMATO: Yes. 34 35 MR MUSTON: You tell us in paragraph 2.38 of your submission that the future adequacy of funding for health 36 is likely to be impacted by Commonwealth funding 37 arrangements and the effectiveness of interfaces with 38 primary care, aged care, disability and mental health 39 services. Could I just invite you to expand a little bit 40 41 on exactly what you were conveying there? 42 43 MR KASTOUN: Yes, I'll take that one. 44 45 So in our evidence presented to the Commission we've 46 highlighted a number of limitations with regard to Commonwealth funding. If I may, I would start with regard 47 .18/11/2024 (61) 6281 FINANCE PANEL

1 to the point around the Commonwealth's contribution rate 2 under the National Health Reform Agreement. So there has 3 been a longstanding ambition under successive NHRA 4 agreements for the Commonwealth to increase its funding 5 share to the states and territories under the NHRA. 6 7 As per the evidence we provided, there's been a sort 8 of trajectory towards increasing that over the last decade, 9 but in recent times, that has declined guite considerably. 10 So we were trending towards 39 to 40 per cent; we're now sort of projecting a CCR rate of 38 per cent. 11 12 13 MR MUSTON: Just pausing there, what's the cause of that 14 decline structurally? 15 16 MR D'AMATO: There are two key factors impacting the 17 Commonwealth contribution rate. The first is that if we have reached the cap, that means that Commonwealth will 18 19 keep paying for every single activity but at a lower rate. 20 So they'll still pay for everything but at a lower rate, 21 reduced rate. 22 Then there is a more technical reason, which is 23 related to what we call "back-casting" of the activity. 24 So in the NHRA there's a process whereby, in order to 25 calculate the growth, they have to apply what they call 26 "back-casting". That particular policy is developed and 27 28 implemented by IHACPA. 29 We've raised some concerns now over the years in 30 31 regards to how that was implemented. In fact, just 32 recently I wrote to the administrator of the health funding 33 body as well to seek further clarification, because we are a little bit concerned that the application of that policy 34 35 has inadvertently impacted on the Commonwealth contribution 36 rate. 37 But in terms of hitting the 6 per cent, to the 38 MR MUSTON: extent that that has resulted in a reduction of funding, is 39 40 that because activity has increased or the cost of 41 delivering that activity has increased in recent times to a greater extent than had historically been the case? 42 43 44 MR D'AMATO: Well, 6.5 per cent is calculated on the total 45 funding, so once we reach that point, the component is -46 sorry, us breaching the cap is normally a combination of the price, being the national efficient price, increasing 47

.18/11/2024 (61)

above what we originally expect it to be, or volume.
Normally the national efficient price takes a bigger
component of the growth rate, so that's where we see the
impact there, which is then reflected also in the CPI that
we are seeing at the moment.

MR MUSTON: I think I interrupted you, but that's an answer to why the --

10 MR KASTOUN: Yes, so encouragingly, with the current round 11 of negotiations with the Commonwealth around the next 12 addendum to the NHRA, the Commonwealth has, I think, recognised the importance of increasing its contribution 13 14 With the parameters being discussed at the moment, rate. that would see the CCR essentially being increased to 15 16 45 per cent over a 10-year horizon.

18 It's encouraging, but I think the point to sort of 19 raise there is that's still at least a decade away to get 20 to that point, and this has been a longstanding ambition. 21 So our view is that, I guess, a more rapid glide path 22 towards 45 per cent would be beneficial and would provide 23 significant funding into the health system, not just ours 24 but nationally in hospital systems nationally.

The second point is in any given day in the hospital system, you have a number of patients that are ready to be discharged from hospital, that are there because there aren't any alternative arrangements through the aged care sector or indeed disability, as well as sort of outcomes for those patients.

33 Inevitably what that means is it has an impact on 34 efficiency for the hospital system, and the state being the majority funder of essentially the cost of hospital 35 36 services means that we carry a large disproportionate share of the costs associated with those patients being in the 37 hospital system, when indeed they fall under essentially -38 well, should be theoretically under a Commonwealth sort of 39 40 managed facility or funding responsibility, and I think --41

MR MUSTON: That's because Commonwealth funding of aged
care is delivered through a private market based system.
The market currently is not sufficient to meet the demand
being placed upon it. To the extent there's a shortfall,
it ultimately results in a funding saving by the
Commonwealth, but if that shortfall is sitting in a public

.18/11/2024 (61)

6 7

8

9

17

25

32

hospital in New South Wales, the state is picking it up, 1 2 subject to an arrangement which exists for the partial 3 funding of those placements. 4 5 MR KASTOUN: Yes, that's right. I recognise there are complexities, they are thin markets and so on and so forth, 6 7 but as my previous point, it does mean that the states are 8 essentially carrying a disproportionate share. 9 10 I guess the third dimension is - and I think the Commissioner has sort of looked at this - is with regard to 11 12 the interface with essentially the primary care sector. Again, any given day, there's quite a number of 13 14 presentations to the emergency departments which are probably unavoidable in the scheme of things that are 15 16 probably better served through the primary care network but 17 because of thin markets or market failures, you know, inevitably the only option they have is to essentially 18 attend an ED department. 19 20 21 Again, there is a similar point with aged care. That 22 does represent a disproportionate cost of being shifted to the states and territories. 23 24 25 So when you think about those three factors combined, you know, there is certainly scope to improve the 26 Commonwealth funding dimension across a number of areas, 27 28 CCR principally, but also through aged care and the primary 29 care network, and those would undoubtedly have a significant impact in terms of alleviating the cost 30 31 pressures within the health system in New South Wales, and 32 indeed other states and territories. 33 34 MR MUSTON: So increasing the funding from the Commonwealth perspective might have the effect of reviving 35 36 a thin or failed market, potentially, in which case it would have the consequence that you would hope for, namely, 37 better primary care or smooth transition into aged care for 38 these patients who are currently in medical wards? 39 40 41 MR KASTOUN: Correct. 42 43 MR MUSTON: An alternative way of dealing with it might be 44 for the state, which is more able to deliver services 45 rather than funding streams, to create the infrastructure, 46 both human and physical, required to deliver some of these services but then tap into the Commonwealth funding streams 47 .18/11/2024 (61) 6284 FINANCE PANEL

1 with a view to accessing the Commonwealth funding to enable 2 it to do so? 3 4 MR KASTOUN: I mean, that is a potential option for 5 government to consider. I mean, there are complexities attached to that as well and, you know, I would defer to 6 ministry colleagues who have probably been looking at the 7 8 sort of complexities around that. 9 10 It certainly is an option for government to consider and it would essentially hinge on the strength of, you 11 12 know, the business cases that are put forward for 13 government to consider. 14 I understand, essentially, the costs and benefits in 15 16 going down that path. It would require, I guess, a firm 17 commitment in alliance with the Commonwealth as well to be 18 able to support such arrangements. So, you know, yes, that 19 option is potentially there for government to consider but 20 it relies on those parameters. 21 22 MR MUSTON: Again, probably a matter better for the health ministry to consider, but there may well be some synergies 23 that could be capitalised upon within the acute care 24 25 setting and both primary care and aged care, to the extent that there was, in the way that we see in the MPS 26 facilities, for example, a leaning in by the state to the 27 28 delivery of those sorts of care, but your point is it would 29 need to be backed up with an appropriate funding stream from the Commonwealth? 30 31 32 MR KASTOUN: Correct. 33 MR D'AMATO: Sorry, which includes capital as well. 34 35 36 MR KASTOUN: Yes. indeed. 37 MR D'AMATO: Only because the current Commonwealth 38 39 approach really covers only operating, so I think if we 40 were to go into an aged care environment, we really need to 41 think about also the capital investment required of the state, if there was a decision made --42 43 44 You give that answer with respect to aged MR MUSTON: 45 care. In relation to primary care, there might be 46 a capital consideration, but to some extent, facilities already available to NSW Health in small hospitals and MPS 47 FINANCE PANEL

.18/11/2024 (61) 6285

facilities in small towns might already provide the capital 1 2 infrastructure; it's the human infrastructure that you 3 need. 4 I totally agree on that. I'm more concerned 5 MR D'AMATO: about the aged care which is probably the part that 6 7 requires a significant capital investment consideration. 8 9 MR MUSTON: In paragraph 2.45 and following of your 10 statement, you tell us a little bit about the relative efficiency of the New South Wales public hospitals when 11 compared with other jurisdictions, ultimately, concluding 12 that New South Wales operates at very much the more 13 14 efficient end of the scale. 15 16 Two questions about that. The first is, does that 17 potentially indicate that the room for finding further efficiencies is - let me put it another way: we'll soon 18 reach a point where further efficiencies are very, very 19 20 hard to find within the existing budgetary envelope? 21 22 MR CORNELIUS: Look, I don't think so. I think the health system is going to continue to evolve, and we've spoken 23 about some of the impacts of technology and the like. 24 25 26 I think there's always going to be opportunity to do 27 things differently and more efficiently. Those 28 opportunities are going to continue to change over time. 29 But, yes, I think there will continue to be opportunities for efficiencies in certain areas, and I think the 30 31 important part of that is, when we're thinking about the 32 base, it is critically important to be looking at how all 33 those dollars are being spent and whether they're being 34 spent on the right things. If there is opportunity to redirect them to support better patient outcomes, then 35 36 I think that's the - you know, a key thing that we all need 37 to be working towards. 38 MR MUSTON: The second question I was going to ask about 39 40 that is: to what extent, if any, does the relative 41 efficiency of New South Wales, when compared with its interstate equivalents, rest on the extent to which there 42 43 is a disparity between wages in New South Wales, or at 44 least until recently, has been a disparity in the wages of 45 NSW Health workers when compared with, say, particularly 46 their Queensland and Victorian equivalents? 47

.18/11/2024 (61)

TRA.0061.00001_0044

1 MR CORNELIUS: It's an interesting question. We see 2 Queensland actually having the lowest average weighted 3 So I would have thought that wage relativities would cost. 4 be a part of it. Whenever we've looked at the wage 5 relativities, though, it's guite difficult to get a sense of what actual earnings are, with the complexities of some 6 of the award structures. 7 8 9 MR MUSTON: Could you just unpack that a little bit? 10 I think typically when there's 11 MR CORNELIUS: 12 benchmarking, the benchmarking looks at the hourly rates 13 and it's more challenging to compare how the different 14 allowances over and above those hourly rates compare in 15 terms of take-home pay. 16 17 MR MUSTON: So, for example, you might have one 18 jurisdiction that theoretically has a slightly higher 19 hourly rate and therefore it is assumed has a slightly 20 higher take-home pay in the hands of that particular health 21 worker, but if you then compare it with New South Wales, 22 where the hourly rate might be lower but across the board, 23 the overtime rate is a little bit higher and is part of 24 day-to-day business, everyone does a degree of overtime 25 which means the average take-home pay is actually slightly 26 higher than the comparator, but you really do need to get into the nuts and bolts of it in that way to work out what 27 28 the true comparison is; would that be right? 29 30 MR CORNELIUS: Yes, agreed. 31 32 MR MUSTON: And across the very wide range of health 33 awards that we have in New South Wales, and no doubt exist 34 in other states, doing that on an award-by-award basis is extremely complex? 35 36 37 MR CORNELIUS: It is, yes. 38 39 MR MUSTON: Mr D'Amato, in your most recent statement, you 40 draw the distinction between parameters and technical 41 adjustments for the continued delivery of existing services 42 in the preparation of the budget. Could you just explain 43 to us the distinction between a parameter and technical 44 adjustment for continued delivery of existing --45 46 MR D'AMATO: This is probably a question better answered by my colleagues, if you don't mind. 47

.18/11/2024 (61)

1 2 MR MUSTON: Whoever is best able to answer it, please do. 3 4 MR CORNELIUS: I'm happy to take that one. We do have 5 a treasury policy quidance document that we can share with you that covers the distinction between those and new 6 7 policy measures as well, if that would be helpful. 8 9 MR MUSTON: I think we might have found that, but for the 10 laypeople amongst us, what's the broad distinction and what's the intention behind it? 11 12 13 MR CORNELIUS: So if we go back a little bit, when we were 14 talking a little bit about the approach to providing advice through the budget process, we focused initially around 15 16 what we think the core funding requirement is, and so that 17 is why it's important for us to distinguish between the 18 different types of budget proposals. 19 20 A technical adjustment is typically something like an 21 accounting-driven adjustment. So through the last budget, 22 health had done some asset reevaluations that required 23 a significant increase in depreciation over the forward 24 estimates, and so that's an example of a technical 25 adjustment. 26 27 Now, in that circumstance, they have accounting 28 guidance that is directing them to make that adjustment. So if that wasn't approved, they would need to offset it 29 somewhere else in the system which would have a service 30 31 So typically through a budget process we will impact. 32 consider them in advance of the service enhancements, 33 because if those things are not supported, then there's 34 a likely deterioration of service as a consequence. 35 36 Then moving on to parameter adjustments, they focus a 37 little bit more on the concept of cost. So, for example, during the last budget process, we considered impacts 38 around cost escalation, and we treated that as a parameter 39 40 adjustment. So no changes to the scope of services, but 41 a change to the cost. 42 43 Some of the things we were talking about in terms of 44 the cost of capital projects, that variation can be 45 considered as a parameter adjustment, noting that there's 46 always the scope - there's always the opportunity to consider the scope as well, but for the purposes of the 47

.18/11/2024 (61)

definition, that change of costs for the same policy
 outcome is a parameter adjustment.

4 MR MUSTON: Coming back to a matter referred to in your 5 submission, you tell us - and I think you've told us this 6 afternoon - about the role played by the intergenerational 7 report in this process. I just want to unpack that a 8 little bit. 9

10 The intergenerational report is replete with 11 references to the value of preventative health care and the 12 consequences from the point of view of the health spend, 13 future health spend, in the event that those things are 14 not - that that preventative health care is not adequately 15 delivered.

To what extent does - or in what way does that feature in this budget-building process? Is it a factor which is called upon in an NPP - that is to say, "Here's a new policy proposal, it is meeting this issue raised in the intergenerational report", or does treasury itself use the intergenerational report in a way to inform decisions around budgets?

25 MR CORNELIUS: Yes, I think there's a bit of policy 26 connection. So certainly health will reference the "Future 27 Health" strategy, and that is definitely picking up some of 28 the concepts that are raised in the intergenerational 29 report. So the extent that a new policy measure is consistent in giving effect to that strategy, which is 30 31 aligned with the intergenerational report, and there's 32 a strong evidence base for that policy, that will 33 definitely be considered in the treasury assessment of that 34 proposal.

Now, in paragraph 2.30 of your submission, you 36 MR MUSTON: express the view that having regard to health's financial 37 and operational performance, the current level of funding 38 Can I just test my understanding of that. 39 is adequate. 40 The financial and operational performance that you refer to there, is that, from an operational performance point of 41 view, the emergency wait times, elective surgery wait times 42 and patient satisfaction ratings that you've referred to 43 44 toward the end of the submission? 45

46 MR CORNELIUS: That's correct, yes. They're some of the 47 examples of the operational performance that we're

.18/11/2024 (61)

3

16

24

35

1 referencing, and the financial performance we're 2 referencing the extent that health has operated within its 3 budget during the course of the financial year. 4 5 MR MUSTON: But at one level, what that tells you, is it 6 not, is that health is doing its best with the parcel of 7 money that has been allocated to it, but is doing so in a 8 way which is targeted at ensuring that those two or three 9 key metrics are kept within acceptable parameters, but it 10 doesn't really tell you much more than that, does it, in terms of the overall effectiveness of the health system in 11 meeting the needs of the community's health in the short 12 13 and long term? 14 15 MR CORNELIUS: Well, I think in terms of considering 16 whether the funding is adequate, that's probably the best 17 point of reference that we've got, and certainly through the budget process, as we've spoken about, some of the 18 19 other dynamics around areas of unmet need can be considered 20 through the budget process as well. But I think what we're 21 trying to get a sense of in answering that question is how 22 does NSW Health perform relative to other health systems, and I think the answer to that is NSW Health performs very, 23 24 very well. 25 But even then, it performs well in what sense? 26 MR MUSTON: 27 By what metric? 28 29 MR CORNELIUS: Yes, I guess by the metrics we've just spoken about, taking on board your challenge that there may 30 be some other things that we need to be throwing into the 31 32 mix around --33 34 MR MUSTON: Health outcomes. 35 36 THE COMMISSIONER: As an example, we've discussed the If that was the metric 37 growing rates of chronic disease. for operational performance, then you'd say, "Well, in 38 relation to that, given that chronic disease is rising, if 39 40 that's the metric we judge ourselves by, we're not - we 41 might not be adequately funded to address that." If you're looking at other metrics, it's different. 42 43 44 Yes, look, I think it's a challenge when we MR CORNELIUS: 45 start thinking about outcomes, because some of those 46 outcomes around chronic disease may be quite difficult for 47 the health system to influence.

.18/11/2024 (61)

1 2 THE COMMISSIONER: Yes, sure. 3 4 MR CORNELIUS: It's not to say there shouldn't be programs 5 targeting investment to improve outcomes --6 7 THE COMMISSIONER: It might be difficult for health 8 undoubtedly, because the social determinants of health are 9 involved, so housing, education all of that, yes. 10 MR CORNELIUS: 11 Yes, exactly. No, I agree. 12 13 MR MUSTON: Can I invite you, Mr D'Amato, to express 14 a view on whether you agree with what's set out in paragraph 2.30 of the submission, namely, that health's 15 16 financial and operational performance suggests that the 17 current level of funding is adequate? 18 19 MR D'AMATO: Okay, I feel that it's a bit difficult for me 20 to make a call whether we're adequately funded. We do the 21 best we can with what has been allocated to us and we 22 always try to do our best for our patients and our 23 workforce. Ultimately, that's what we do. 24 Admittedly, I think we've done relatively well 25 26 compared to the other states and other territories, and perhaps also internationally, but I do think that we're now 27 28 stepping into a different environment and it is 29 challenging. It is challenging to maintain the level of performance and it is challenging because, in my opinion, 30 31 we need to start thinking more about medium and long term 32 outcomes, investment in prevention, which before - we 33 probably tried to get there, just before COVID, as we were 34 working with other policies, treasury policies, with outcome budgeting and then, all of a sudden, we interrupted 35 36 the whole process. 37 38 I think there was an evolution in our ABF moving 39 towards more of an outcome framework. We had investment in 40 value based health care, but during COVID, obviously, all 41 of these had been paused. So for me to answer your question, I feel that it's a bit premature. I think we 42 43 need to acknowledge that the environment's changed now. 44 45 MR MUSTON: Would it be right to say that if the level of 46 funding was increased, coming back to something we touched on a bit earlier, there would be ways that it could be 47

.18/11/2024 (61)

spent which would potentially produce good health outcomes 1 2 for the community, which are currently not being achieved 3 within the existing funding envelope? 4 5 MR D'AMATO: In my opinion, yes, that is the case, and in my opinion, we have good frameworks, we have robust 6 7 internal control processes to make sure that we can achieve 8 these outcomes. 9 10 I admit that it is not easy, because measuring outcomes will take longer than a budget cycle, and probably 11 even longer than the forwards, in terms of four years. 12 But I think that we have a very well-connected system and a 13 mature system that can probably achieve it. 14 15 16 MR MUSTON: Coming back to --17 18 I would just say I guess adequacy also needs MR KASTOUN: to be considered in the context of what is also fiscally 19 20 affordable for government, and also the other competing 21 priorities that exist across other portfolios as well. So, 22 you know, we can't just take a single sort of health-centric lens, I don't think. It's a broader concept 23 for government to consider, what's adequate and what's 24 affordable. 25 26 27 MR MUSTON: You have anticipated my next question, which 28 was as to what is or is not adequate. There are two 29 questions, really: what is the amount we could spend to neat all of the health need, and then there is a second 30 31 question, how much do we actually as part of that balancing 32 priorities wish to spend on meeting the health needs of the 33 community and having made a decision about that, how best 34 to spend it? 35 MR KASTOUN: 36 Yes. 37 MR MUSTON: One last question about that, though. 38 In terms of the different priorities of government and the 39 40 competing priorities amongst different sections of 41 government, to what extent is there, as it were, at the treasury level, collaborative consideration of the extent 42 43 to which maybe a little bit of money which is being spent 44 on housing or education might actually be achieving 45 something which is also being put forward by a proposed 46 additional spend in health or might result in a reduction in a spend on health or vice versa? 47

.18/11/2024 (61)

TRA.0061.00001_0050

1 2 MR KASTOUN: If I can understand your question, it is that 3 - what sort of trade-off conversations are being had across 4 portfolios? Is that right? 5 6 MR MUSTON: Yes, let me give an example. 7 8 MR KASTOUN: Yes. 9 10 MR MUSTON: We've talked a little bit about this hypothetical community paediatric service. 11 Health might 12 say, "We would like additional funding. We need additional 13 funding because we're not able to provide this service 14 which is very much needed." Education might say, "We need a little bit of extra funding to provide a greater level of 15 16 in-class support for students who have the sorts of needs 17 that this paediatric service might also be picking up". 18 19 I don't pretend for one moment that I'm in any 20 position to express a view about which may or may not be 21 the better spend, but to what extent is that sort of 22 consideration happening at a government level when the 23 budgets of all of these agencies are being arrived at? 24 25 MR KASTOUN: In terms of treasury and the advice that we 26 prepare, I guess firstly, there is an element of moderation 27 across treasury in terms of ensuring that our assessments 28 of proposals that are urgent, critical and so on and so 29 forth, there is at least a consistency of assessment and use of evidence is consistent across all proposals that are 30 31 submitted by the sector. 32 33 With regard to, you know, I guess the sort of trade-off conversation, I mean, ultimately, we put forward 34 the best advice that we can on the evidence that we have, 35 36 and we also provide government with an understanding of 37 implications of going down one path versus the other, and that is ultimately the sort of deliberation process within 38 the expenditure review committee which then makes those 39 40 sorts of calls. 41 42 There is nothing also stopping agencies from 43 collaborating and bringing forward proposals of a joint 44 nature, recognising, you know, sort of mutual benefits 45 across certain initiatives. That, though, requires 46 agencies to actually engage and prepare submissions 47 accordingly.

.18/11/2024 (61)

2 MR MUSTON: I had in mind that the point at which the 3 varying priorities of these agencies meet is you. So --4 5 MR CORNELIUS: It's interesting. Also the business cases 6 themselves should be taking, you know, a broader 7 There's a couple of examples, where that perspective. 8 broader systems thinking is important. I think some of the 9 paediatric initiatives you've talked about, probably in the 10 context of the "First 2000 Days" sort of framework, that is looking at sort of whole of system impacts, also mental 11 12 health proposals impact right across the board, and so does housing. You know, measures, investments in those areas 13 14 can have broader impacts than just impacts for those particular agencies that are putting forward the budget 15 16 proposal. But the business cases provide the framework to 17 be describing the benefits more broadly. 18 19 MR MUSTON: I suppose my question, inelegantly put, was: 20 to the extent that these business cases might have been 21 generated in the silos of the different agencies without 22 a degree of collaboration, it's not necessarily a choice between one or the other; it may well be that the two can 23 24 be combined in a way that actually produces a better 25 outcome long term. But at the treasury level, is there 26 some process whereby you look at these varying proposals 27 and, as it were, put parties together, say, "Well, you're 28 asking for this, housing is asking for that" or "education 29 is asking for that. I think we're not going to fund either of those things as they stand, but you two go away and work 30 31 out a way of collaborating to produce what would seem to be 32 a slightly overlapping, but nevertheless at least 33 theoretically complementary, if done properly, proposal and 34 bring it back to us"? Is there any process like that where 35 you, as treasury, do those sorts of things? 36 37 MR KASTOUN: I wouldn't describe it as a formal process, however, across our P&B cohort, there is strong engagement 38 and we are consistently engaging and, I guess, for want of 39 40 a better term, comparing notes on proposals that are coming 41 forward. Certainly, you know, there is vigilance in terms I wouldn't say it's 42 of proposals that could be combined.

a formal process, though, but, you know, having said that,
from time to time government also, as part of its budget
prioritisation, seeks specific proposals across certain
areas - for example, "Closing the Gap", and so on. You
know, those, for example, offer the opportunity to consider

.18/11/2024 (61)

1

1 the interconnectedness of proposals and the ability to sort 2 of jointly come forward - agencies jointly coming forward with new policy proposals of that nature. 3 4 5 So there are, I guess, mechanisms and, you know, there are conversations that are had that, you know, continuously 6 7 sort of evaluate things that are coming forward to look for 8 those sorts of synergies, but I wouldn't call it a formal 9 process. 10 MR MUSTON: You touched on the "First 2000 Days". 11 Policv 12 priorities of that type, which are identified either as a premier's priority or some other explicitly identified 13 government priority, they are a mechanism through which 14 funding can be obtained by a range of different agencies by 15 16 pointing to --17 18 MR KASTOUN: Sorts of thematics, basically? 19 20 MR MUSTON: Yes. 21 22 MR KASTOUN: Yes. 23 MR MUSTON: If there was a standing priority for the 24 prevention of chronic illness, for example, whether that be 25 through healthy eating campaigns, through delivery of 26 health literacy through education, for example, through the 27 28 infrastructure to get people out walking and riding their 29 bikes, that would be another way, not just through the lens of health, to facilitate --30 31 32 MR KASTOUN: It's also relying on policy areas Indeed. across agencies also recognising those synergies and 33 actually engaging and working collaboratively. 34 So - but 35 yes, there is the scope for that. 36 Can I ask you, Mr D'Amato, it may well be that 37 MR MUSTON: the collaboration has already occurred by the time these 38 proposals reach you, but do you know whether collaboration 39 40 of this type actually occurs as between --41 MR D'AMATO: 42 Absolutely. 43 44 MR MUSTON: -- the health ministry and other agencies? 45 46 MR D'AMATO: Absolutely. Absolutely. Actually, as Mr Kastoun mentioned, it is informal but it happens all the 47

.18/11/2024 (61)

1	time.
2	
3	I will give you a couple of examples. One is that the
4	Department of Justice, often their bids, as in NPPs, they
5	go through the process and at that point then colleagues
6	from treasury alert us that there might be an impact on our
7	Justice Health system, and that's when we join, then, to
8	that bid, for instance, where then an allocation is
9	provided to the Department of Communities and Justice but
10	then it's related to us.
11	
12	An other example is future maintenance. There was an
13	initiative from before COVID, where it was a relatively
14	complex initiative and they tried to align education, the
15	justice system, the court system, with a view that
16	investing in the prevention of kids - trying to prevent
17	them getting into the juvenile system had a significant
18	impact across all different agencies, with a view that
19	investing in education up-front would have prevented that
20	journey, potentially. Look, this was before COVID, so now
21	perhaps it's not as advanced as we were trying to be, but
22	these are good examples that cross-agency collaboration
23	exists, in my opinion, all the time, even though it is
24	informal.
25	
26	MR MUSTON: I have no further questions for these
27	witnesses, Commissioner.
28	
29	THE COMMISSIONER: Mr Chiu, do you have any questions?
30	
31	MR CHIU: I have no questions.
32	
33	THE COMMISSIONER: To the three of you, before I thank
34	you, is there anything any of you would like to add that
35	you don't think was covered that you think is important in
36	relation to the matters raised in your submission or from
37	the discussion with Mr Muston?
38	
39	MR KASTOUN: Not from me, Commissioner.
40	
41	MR CORNELIUS: Nothing from me.
42	
43	MR D'AMATO: No, nothing from me. I just want to
44	acknowledge that we have been working in a very
45	collaborative manner for many, many years, and we tend to
46	obviously not get everything right, but we aspire to always
47	do our best, certainly in the way I work with my colleagues

.18/11/2024 (61)

6296 FINANCE PANEL

in treasury. THE COMMISSIONER: I'm sure you do. Thank you very much for your time, to the three of you. We're very grateful for the assistance you have given the Inquiry. So thank you. With that, we'll adjourn until 10 o'clock tomorrow. We'll adjourn until then, thanks. AT 3.54PM THE SPECIAL COMMISSION OF INQUIRY WAS ADJOURNED TO TUESDAY, 19 NOVEMBER 2024 AT 10AM

•	3
'24/25 [1] - 6252:18 '27/28 [2] - 6255:12, 6255:16	3 [2] - 6246:1, 6279:17 3.54PM [1] - 6297:12 3.6 [1] - 6255:10 30 [1] - 6280:31
0	33 [1] - 6250:2 38 [1] - 6282:11
061 [1] - 6244:24	39 [1] - 6282:10
1	4
1.5 [12] - 6265:10, 6268:34, 6268:40, 6269:15, 6269:27, 6269:38, 6271:1, 6273:40, 6275:4, 6275:8, 6278:18, 6279:25 10 [7] - 6248:2, 6267:4, 6277:12, 6277:30, 6277:33, 6277:38, 6297:9 10-year [2] - 6268:39,	4 [12] - 6247:10, 6265:7, 6267:8, 6267:13, 6267:22, 6267:39, 6268:40, 6269:2, 6270:43, 6271:23, 6273:40, 6275:4 40 [1] - 6282:10 421 [1] - 6252:38 45 [2] - 6283:16, 6283:22
6283:16 10AM [1] - 6297:13	5
11 [2] - 6246:1, 6246:30 12 [3] - 6254:40,	5 [1] - 6270:10 50 [1] - 6272:37 500 [1] - 6272:37
6262:5, 6279:35	
6262:5, 6279:35 121 [1] - 6244:18 18 [1] - 6244:22	6
121 [1] - 6244:18 18 [1] - 6244:22 19 [1] - 6297:13 2 2 [2] - 6244:18,	6 6 [5] - 6252:39, 6269:3, 6270:9, 6274:3, 6282:38 6.5 [2] - 6265:20, 6282:44
121 [1] - 6244:18 18 [1] - 6244:22 19 [1] - 6297:13 2 2 [2] - 6244:18, 6272:36 2.00pm [1] - 6244:22	6 [5] - 6252:39, 6269:3, 6270:9, 6274:3, 6282:38 6.5 [2] - 6265:20,
121 [1] - 6244:18 18 [1] - 6244:22 19 [1] - 6297:13 2 2 [2] - 6244:18, 6272:36	6 [5] - 6252:39, 6269:3, 6270:9, 6274:3, 6282:38 6.5 [2] - 6265:20, 6282:44
$\begin{array}{c} \textbf{121} [1] - 6244:18\\ \textbf{18} [1] - 6244:22\\ \textbf{19} [1] - 6297:13\\ \hline \textbf{2}\\ \textbf{2} [2] - 6244:18,\\ 6272:36\\ \textbf{2.00pm} [1] - 6244:22\\ \textbf{2.01pm} [1] - 6244:10\\ \textbf{2.30} [2] - 6289:36,\\ \end{array}$	6 [5] - 6252:39, 6269:3, 6270:9, 6274:3, 6282:38 6.5 [2] - 6265:20, 6282:44 8

6295:46 accelerated [1] -6275:13 acceptable [2] -6255:2, 6290:9 accepting [1] -6261:19 access [4] - 6253:19, 6254:9, 6265:20 accessing [1] - 6285:1 accident [1] - 6257:25 accommodate [1] -6278:18 accordingly [2] -6272:38. 6293:47 account [8] - 6267:34, 6267:40, 6270:14, 6271:3, 6271:15, 6275:22, 6276:41, 6277:19 accounting [3] -6261.2 6288.21 6288:27 accounting-driven [1] - 6288:21 achieve [4] - 6254:8, 6265:47, 6292:7, 6292:14 achieved [1] - 6292:2 achieving [1] -6292:44 ACI [1] - 6263:14 acknowledge [7] -6258:11, 6274:26, 6277:16, 6277:26, 6279:15, 6291:43, 6296:44 acknowledgment [1] -6281:20 active [1] - 6263:36 actively [1] - 6257:17 activity [18] - 6251:26, 6258:2, 6259:23, 6259:35, 6259:36, 6259:40, 6264:36, 6264:45, 6264:47, 6265:1. 6265:14. 6278:40, 6279:31, 6279:45, 6282:19, 6282:24, 6282:40. 6282:41 actual [8] - 6251:19, 6259:43, 6267:20, 6267:27, 6268:30, 6274:8, 6276:10, 6287:6 acuity [3] - 6253:22, 6261:47, 6262:5 acute [7] - 6253:14, 6256:45, 6257:8,

6257:36, 6257:38, 6259:47, 6285:24 add [2] - 6265:18, 6296:34 added [3] - 6267:40, 6274:6, 6278:44 addendum [1] -6283:12 adding [1] - 6279:30 addition [1] - 6252:7 additional [14] -6260:17, 6265:21, 6268:21, 6268:34, 6269:43, 6273:23, 6275:44, 6278:2, 6278:33, 6279:42, 6279:43, 6292:46, 6293:12 address [8] - 6252:6, 6253:34, 6257:14, 6270:47, 6271:8, 6271:22, 6275:4, 6290:41 addressing [2] -6253:43, 6273:8 adequacy [10] -6252:4, 6254:31, 6260:8, 6260:24, 6260:37, 6261:17, 6261:26, 6261:31, 6281:36, 6292:18 adequate [11] -6251:3, 6251:5, 6254:20, 6257:42, 6277:47, 6278:47, 6289.39 6290.16 6291:17, 6292:24, 6292:28 adequately [4] -6270:31, 6289:14, 6290:41, 6291:20 adjourn [2] - 6297:9, 6297:10 adjust [1] - 6267:25 adjusted [2] -6267:34, 6273:45 adjustment [10] -6260:9, 6267:35, 6287:44, 6288:20, 6288:21, 6288:25, 6288:28, 6288:40, 6288:45, 6289:2 adjustments [6] -6251:4, 6261:2, 6274:40, 6287:41, 6288:36 adjusts [1] - 6268:20 administrator [1] -6282:32 admit [1] - 6292:10

admittedly [1] -6291:25 advance [1] - 6288:32 advanced [1] -6296:21 advertisement [1] -6281:16 advertising [6] -6280:4, 6280:29, 6280:31, 6280:33, 6280:44, 6281:18 advice [20] - 6248:23, 6255:38, 6255:39, 6255:42, 6255:43, 6257:17, 6260:32, 6260:46, 6261:6, 6261:8, 6266:27, 6275:42, 6279:13, 6281:2, 6281:7, 6281:10, 6281:29, 6288:14, 6293:25, 6293:35 advised [1] - 6280:47 affected [1] - 6268:15 affecting [1] - 6280:32 affirmed [1] - 6245:12 afford [2] - 6251:30, 6266:20 affordable [3] -6269:33, 6292:20, 6292:25 afforded [1] - 6261:21 afternoon [4] -6245:1, 6245:3, 6245:5, 6289:6 aged [11] - 6270:23, 6281:39, 6283:29, 6283:42, 6284:21, 6284:28, 6284:38, 6285:25, 6285:40, 6285:44, 6286:6 ageing [2] - 6268:43, 6271:2 agencies [13] -6269:42, 6269:44, 6293:23, 6293:42, 6293:46, 6294:3, 6294:15, 6294:21, 6295:2, 6295:15, 6295:33, 6295:44, 6296:18 Agency [1] - 6263:3 agency [3] - 6265:40, 6273:37, 6296:22 ago [2] - 6253:38, 6275:12 agree [6] - 6254:34, 6264:28, 6264:32, 6286:5, 6291:11, 6291:14

.18/11/2024 (61)

agreed [3] - 6262:40, 6280:26, 6287:30 Agreement [1] -6282:2 agreements [1] -6282:4 ahead [2] - 6247:46, 6248:25 aim [1] - 6253:19 aimed [2] - 6253:16, 6263:29 albeit [1] - 6255:12 alert [1] - 6296:6 ALFA [1] - 6245:14 Alfa [3] - 6245:7, 6246:44. 6274:18 Alfaister [1] - 6246:44 align [1] - 6296:14 aligned [1] - 6289:31 alignment [1] -6262:14 alleviating [1] -6284:30 alliance [1] - 6285:17 allocated [7] - 6265:9, 6265:16, 6275:29, 6277:21, 6277:23, 6290:7, 6291:21 allocation [1] - 6296:8 allocations [1] -6256:1 allow [2] - 6245:20, 6259.32 allowances [1] -6287:14 allowed [1] - 6251:36 alternate [1] - 6252:42 alternative [2] -6283:29, 6284:43 alternatives [1] -6275:46 altogether [1] -6275:13 ambition [2] - 6282:3, 6283:20 ambulance [1] -6261:40 amount [13] - 6250:42, 6251:3, 6251:5, 6251:8. 6251:11. 6254:20, 6256:6, 6256:29, 6265:12, 6267:7, 6276:6, 6292:29 analysis [5] - 6248:21, 6270:30. 6273:10. 6273:13, 6273:27 ancient [1] - 6250:32 announce [1] -6245:21

announced [1] -6275:19 announcement [1] -6276:8 annual [2] - 6273:26, 6279:9 annum [1] - 6279:17 answer [9] - 6257:44, 6262:24, 6263:38, 6263:39, 6283:8, 6285:44, 6288:2, 6290:23, 6291:41 answered [1] -6287:46 answering [1] -6290:21 anticipated [1] -6292:27 anyway [2] - 6263:12, 6281:28 apologies [1] -6258.45 appear [1] - 6245:27 appearance [1] -6245:21 appendix [2] -6257:27, 6271:35 application [2] -6251:37, 6282:34 applied [11] - 6250:3, 6267:19, 6268:21, 6269:22, 6273:1, 6273:41, 6274:2, 6277:46, 6278:47, 6280:21, 6281:1 apply [2] - 6280:15, 6282:26 approach [4] -6255:19, 6269:11, 6285:39, 6288:14 appropriate [5] -6255:47, 6256:46, 6263:2. 6270:28. 6285:29 appropriateness [2] -6269:6, 6269:35 approval [2] -6272:19, 6279:4 approved [2] -6250:20, 6288:29 April [1] - 6247:10 area [6] - 6254:1, 6254:4, 6266:19, 6272:43, 6273:16, 6276:29 areas [11] - 6253:22, 6253:33, 6255:29, 6261:32, 6270:24, 6284:27, 6286:30, 6290:19, 6294:13,

6294:46, 6295:32 argue [2] - 6268:42, 6270:42 argument [1] -6269:14 arrangement [3] -6269:41, 6279:10, 6284:2 arrangements [4] -6280:7, 6281:38, 6283:29. 6285:18 array [2] - 6256:13, 6258:32 arrive [2] - 6253:12, 6259:45 arrived [9] - 6250:26, 6250:34, 6251:35, 6251:38, 6268:36, 6269:23, 6273:43, 6276:20, 6293:23 aside [2] - 6271:1, 6275:4 aspect [1] - 6277:43 aspects [1] - 6257:36 aspire [1] - 6296:46 assess [4] - 6265:29, 6268:47, 6272:18, 6272:38 assessed [1] -6272:13 assessing [1] -6262:16 assessment [17] -6251:16, 6251:17, 6252:4, 6260:24, 6260:32, 6260:36, 6261:17. 6262:45. 6272:21, 6272:46, 6274:11, 6274:39, 6275:22, 6276:7. 6279:1, 6289:33, 6293:29 assessments [1] -6293:27 asset [2] - 6274:41, 6288:22 assist [1] - 6270:39 assistance [1] -6297:6 Assisting 151 -6244:26, 6244:27, 6244:28, 6244:29, 6244:30 associated [1] -6283:37 assume [3] - 6254:4, 6256:44, 6266:30 assumed [3] - 6252:3, 6276:5, 6287:19

assuming [1] -6254:42 assumption [7] -6250:40, 6251:2, 6262:20, 6262:29, 6262:36, 6267:22, 6268:35 assumptions [1] -6262:43 AT [2] - 6297:12, 6297.13 attached [1] - 6285:6 attend [2] - 6253:21, 6284:19 attention [3] - 6255:8, 6280:35, 6280:39 attributable [1] -6278:29 Australia [1] - 6263:19 authored [1] - 6245:46 authors [1] - 6246:29 availability [1] -6254:7 available [4] -6256:29, 6257:7, 6259:36, 6285:47 average [4] - 6267:23, 6279:19, 6287:2, 6287:25 averaging [2] -6274:2, 6279:17 avoid [1] - 6253:20 award [4] - 6267:36, 6287:7, 6287:34 award-by-award [1] -6287:34 awards [1] - 6287:33 aware [1] - 6246:11

В

back-casting [1] -6282:24 back-casting" [1] -6282:27 backed [1] - 6285:29 backwards [1] -6274:1 bad [1] - 6266:40 balance [1] - 6255:34 balancing [2] -6256:36, 6292:31 base [48] - 6248:25, 6249:33. 6249:35. 6249:43, 6249:44, 6249:45, 6250:1, 6250:4, 6250:6, 6250:26, 6251:3, 6251:10, 6251:16, 6251:35, 6254:12,

6254:20, 6254:32, 6257:22, 6257:42, 6258:11, 6258:13, 6258:21, 6258:28, 6260:6. 6260:8. 6260:24, 6260:37, 6261:17, 6261:26, 6265:6, 6265:25, 6265:30, 6265:31, 6265:42, 6266:1, 6266:46, 6267:32, 6267:33, 6267:38, 6268:20, 6269:23, 6270:4, 6270:31, 6278:32, 6286:32, 6289.32 based [14] - 6251:9, 6251:26, 6258:2, 6261:10, 6264:37, 6264:45, 6272:29, 6273:11, 6273:24, 6276:7, 6280:12, 6280:21, 6283:43, 6291:40 baseline [2] - 6252:3, 6252:6 basis [3] - 6249:7, 6251:25, 6287:34 bearing [2] - 6255:29, 6256:21 Beasley [1] - 6244:14 becoming [1] - 6267:9 bed [1] - 6279:32 beds [3] - 6275:1, 6278:2. 6278:33 beginning [1] -6276:47 begs [1] - 6254:21 behalf [1] - 6259:25 behind [1] - 6288:11 below [2] - 6266:4, 6266:6 benchmarking [2] -6287:12 beneficial [1] -6283:22 benefit [3] - 6258:3, 6259:28, 6268:34 benefits [7] - 6263:28, 6263:36, 6273:27, 6273:28, 6285:15, 6293:44, 6294:17 best [16] - 6246:12, 6246:34, 6247:26, 6254:8. 6255:39. 6261:46, 6263:7,

6269:42, 6288:2,

6290:6. 6290:16.

6291:21, 6291:22,

6292:33, 6293:35,

.18/11/2024 (61)

2 Transcript produced by Epiq

assumes [1] - 6277:30

6296:47 better [13] - 6256:33, 6262:37, 6264:38, 6265:34, 6270:22 6284:16. 6284:38. 6285:22, 6286:35, 6287:46, 6293:21, 6294:24, 6294:40 between [18] -6255:32, 6256:16, 6256:22. 6260:10. 6265:9, 6268:6, 6273:3, 6274:19, 6275:26, 6277:33 6279:44, 6286:43, 6287:40, 6287:43, 6288:6. 6288:17. 6294:23, 6295:40 beyond [1] - 6276:43 bid [1] - 6296:8 bids [1] - 6296:4 bigger [2] - 6257:6, 6283:2 bikes [1] - 6295:29 billion [3] - 6250:2, 6255:10, 6279:17 bit [38] - 6248:7, 6248:9, 6248:34, 6256:33, 6258:3, 6258:12, 6258:14, 6261:28, 6261:36, 6263:12, 6265:36, 6266:6, 6267:47, 6268:12, 6269:12, 6269:16, 6269:30, 6270:42, 6272:34. 6274:19, 6276:5, 6277:20, 6281:40 6282:34, 6286:10, 6287:9, 6287:23, 6288:13. 6288:14. 6288:37, 6289:8, 6289:25, 6291:19, 6291:42, 6291:47, 6292:43, 6293:10, 6293:15 black [1] - 6266:16 blowout [1] - 6277:36 board [4] - 6279:12, 6287:22, 6290:30 6294:12 body [2] - 6257:26, 6282:33 bolts [1] - 6287:27 books [1] - 6274:41 bottom [1] - 6255:35 bottomless [1] -6254:41 breaching [1] -6282:46

briefly [1] - 6266:47 bring [3] - 6255:19, 6272:23, 6294:34 bringing [1] - 6293:43 brings [1] - 6265:3 broad [3] - 6252:24, 6269:20, 6288:10 broader [7] - 6261:13, 6265:40, 6278:37, 6292:23, 6294:6, 6294:8, 6294:14 broadly [4] - 6255:2, 6267:44, 6269:29, 6294:17 brought [3] - 6278:33, 6280:35, 6280:38 bucket [2] - 6254:41, 6256.15 budget [79] - 6245:44, 6246:26, 6247:36, 6247:40, 6247:43, 6247.46 6247.47 6248:1, 6248:5, 6248:10. 6248:11. 6248:15. 6248:31. 6248:36, 6249:30, 6250:2, 6250:6, 6250:11, 6250:19, 6250:25, 6251:8, 6251:12. 6251:30. 6252:3, 6252:18, 6254:15, 6255:8, 6256:29, 6256:38, 6257:12, 6258:17, 6260:19, 6260:26, 6260.45 6265.43 6267:4. 6267:9. 6267:26. 6267:45. 6268:4, 6268:6, 6268:13, 6268:29, 6268:46, 6269:8, 6269:36, 6271:26, 6271:30, 6273:1, 6273:17, 6273:19, 6273:36, 6274:1, 6274:21, 6275:41, 6276:1, 6276:21, 6277:47, 6278:26, 6278:45, 6279:10, 6279:26. 6280:35. 6280:36, 6287:42, 6288:15, 6288:18, 6288:21, 6288:31, 6288:38, 6289:18, 6290:3, 6290:18, 6290:20, 6292:11, 6294:15, 6294:44 budget's [2] -6247:42, 6255:9 budget-building [1] -

6289:18 budgetary [4] -6260:12, 6260:16, 6275:29, 6286:20 budgeted [2] -6250:19, 6255:10 budgeting [2] -6250:29, 6291:35 budgets [2] - 6289:23, 6293:23 build [9] - 6267:12, 6268:27, 6274:13, 6275:5, 6275:19, 6275:26, 6276:11, 6276:33, 6277:7 builders [1] - 6277:6 building [2] - 6277:6, 6289.18 builds [3] - 6269:7, 6271:14, 6278:39 built [5] - 6262:20, 6272:18. 6275:28. 6279:29 bulk [1] - 6246:40 burden [2] - 6269:24 Bureau [2] - 6249:6, 6249:24 business [9] -6263:43, 6278:7, 6278:29, 6285:12, 6287:24, 6294:5. 6294:16, 6294:20 buys [1] - 6276:13 BY [1] - 6245:31 С calculate [3] -6251:32, 6259:44, 6282:26 calculated [2] -6250:26, 6282:44 calculation [1] -6251:18 campaigns [3] -6281:17, 6281:23, 6295:26 Cancer [3] - 6280:34, 6280:45. 6281:2 cap [5] - 6254:46, 6255:5, 6265:19, 6282:18. 6282:46 capability [1] -6252:34 capacity [7] - 6252:5, 6252:32, 6252:34, 6253:25, 6261:14, 6268:45, 6279:43 capex [1] - 6252:39

6250:19, 6269:18, 6271:19. 6274:8. 6274:9, 6274:27, 6275:13, 6275:17, 6275:32, 6275:42. 6276:23, 6278:45, 6279:5, 6279:15, 6279:17, 6279:21, 6285:34, 6285:41, 6285:46. 6286:1. 6286:7, 6288:44 capitalised [1] -6285:24 capture [1] - 6270:34 care [53] - 6252:33, 6252:42, 6253:8, 6253:23, 6253:30, 6253:34, 6253:45, 6254:6, 6255:26, 6257.8 6257.19 6257:24, 6257:38, 6258:1. 6262:12. 6263:5, 6263:14, 6263:20, 6264:20, 6264:35, 6265:35, 6270:1, 6270:2, 6270:3, 6270:23, 6270:24. 6272:10. 6278:1, 6278:33, 6280:23, 6281:39, 6283:29, 6283:43, 6284:12, 6284:16, 6284:21, 6284:28, 6284:29, 6284:38, 6285:24, 6285:25, 6285:28, 6285:40, 6285:45. 6286:6. 6289:11, 6289:14, 6291:40 cared [1] - 6264:38 Carr [1] - 6247:17 carry [1] - 6283:36 carrying [1] - 6284:8 carving [1] - 6256:22 case [5] - 6268:13, 6278:7, 6282:42, 6284.36 6292.5 cases [7] - 6259:29, 6263:43, 6285:12, 6294:5. 6294:16. 6294:20 cash [1] - 6277:17 casting [1] - 6282:24 casting" [1] - 6282:27 catch [1] - 6262:25 category [1] - 6257:14 caught [1] - 6281:16 CCR [3] - 6282:11, 6283:15, 6284:28 cent [40] - 6265:7,

6265:9, 6265:10, 6265:20, 6267:8. 6267:13, 6267:22, 6267:23, 6267:39, 6268:34, 6268:40. 6269:2, 6269:3, 6269:15, 6269:27, 6269:38, 6270:9, 6270:10, 6270:43, 6271:1, 6271:23, 6273:40, 6274:3, 6275:4, 6275:8, 6277:12, 6277:30, 6277:33, 6277:38, 6278:18, 6279:25, 6280:31, 6282:10, 6282:11, 6282:38, 6282:44, 6283:16, 6283:22 cent-ish [1] - 6267:39 centres [1] - 6253:37 centric [1] - 6292:23 certain [3] - 6286:30, 6293:45, 6294:45 certainly [20] -6248:39, 6251:31, 6254:1, 6257:34, 6258:8, 6263:3, 6263.41 6269.5 6269:7, 6269:30, 6275:36, 6278:18, 6279:40, 6280:38, 6284:26, 6285:10, 6289:26, 6290:17, 6294:41, 6296:47 cetera [3] - 6257:6, 6267:41, 6275:34 CFO [1] - 6246:45 challenge [5] -6278:8, 6279:24, 6281:21, 6290:30, 6290:44 challenges [2] -6270:27, 6277:2 challenging [6] -6278:11, 6278:17, 6287:13, 6291:29, 6291:30 change [9] - 6248:8, 6251:9, 6251:13, 6267:26, 6269:21, 6278:14, 6286:28, 6288:41, 6289:1 changed [1] - 6291:43 changes [5] -6267:10, 6267:28, 6269:21, 6275:46, 6288:40 characterised [1] -6270:35

capital [23] - 6250:11,

6257:17, 6262:15,

check [1] - 6281:9 CHIU [2] - 6245:18, 6296:31 Chiu [3] - 6244:35, 6245:16, 6296:29 choice [2] - 6273:34, 6294:22 choose [1] - 6259:26 chooses [1] - 6265:30 chronic [6] - 6263:18, 6263:30, 6290:37, 6290:39, 6290:46, 6295:25 circumstance [1] -6288:27 circumstances [2] -6251:9, 6251:13 claim [1] - 6253:36 clarification [2] -6251:40, 6282:33 clarify [1] - 6269:39 clarity [1] - 6258:4 class [1] - 6293:16 clear [1] - 6256:47 clearer [1] - 6268:16 clearly [1] - 6251:15 clinic [1] - 6272:10 clinical [5] - 6260:3, 6263:2, 6280:9, 6280:12, 6280:16 Clinical [1] - 6263:4 clinically [3] -6256:46, 6272:4, 6272:30 clinicians [3] -6262:44, 6263:7, 6272:29 clinics [1] - 6273:25 closer [2] - 6267:9, 6276.9 Closing [1] - 6294:46 co [2] - 6245:46, 6246:29 co-authored [1] -6245:46 co-authors [1] -6246:29 cohort [1] - 6294:38 collaborating [2] -6293:43. 6294:31 collaboration [4] -6294:22, 6295:38 6295:39, 6296:22 collaborative [2] -6292:42, 6296:45 collaboratively[1] -6295:34 colleagues [6] -6271:20, 6278:13, 6285:7, 6287:47,

6296:5, 6296:47 collect [1] - 6258:36 combination [1] -6282:46 combined [3] -6284:25. 6294:24. 6294:42 coming [17] - 6249:29, 6254:16, 6257:22, 6262:11, 6265:24, 6269:13, 6270:29, 6274:41, 6275:11, 6279:12, 6279:24, 6289:4, 6291:46, 6292:16, 6294:40, 6295:2, 6295:7 commencement [1] -6276:11 commend [1] -6273:31 comment [1] -6265:18 Commission [2] -6244:7, 6281:45 COMMISSION [1] -6297:12 Commissioner [13] -6244:13, 6245:5, 6245:23, 6246:6, 6246:40, 6247:6. 6247:14, 6247:31, 6254:31, 6271:41, 6284:11, 6296:27, 6296:39 **COMMISSIONER** [22] - 6245:1, 6245:16, 6245:26, 6246:9, 6254:18, 6254:27, 6256:43, 6257:4, 6263:10, 6263:46, 6264:5, 6264:16, 6264:25, 6266:37, 6272:2, 6272:26, 6290:36, 6291:2, 6291:7, 6296:29, 6296:33, 6297:3 Commissioner's [1] -6265:34 commitment [1] -6285:17 committee [2] -6255:47, 6293:39 Commonwealth [26] -6253:36, 6258:45, 6259:2, 6264:18, 6264:33, 6264:40, 6265:19, 6270:23, 6281:37, 6281:47, 6282:4. 6282:17. 6282:18, 6282:35,

6283:11, 6283:12, 6283:39, 6283:42, 6283:47, 6284:27, 6284:35, 6284:47, 6285:1. 6285:17. 6285:30, 6285:38 Commonwealth's [1] - 6282:1 Communities [1] -6296:9 communities [2] -6245:43, 6280:24 community [21] -6254:45, 6256:36, 6257:5, 6258:1, 6258:5, 6259:16, 6259:25, 6259:31, 6260:13, 6266:41, 6266:42, 6269:25, 6270:32, 6270:35, 6270:37, 6271:42, 6273:24, 6276:34, 6292:2, 6292:33, 6293:11 community's [1] -6290:12 community-based [1] - 6273:24 comparator [1] -6287:26 compare [3] -6287:13, 6287:14, 6287:21 compared [4] -6286:12, 6286:41, 6286:45, 6291:26 comparing [1] -6294:40 comparison [1] -6287:28 competing [8] -6255:23, 6255:33, 6256:7, 6256:8, 6256:16, 6256:31, 6292:20, 6292:40 complementary [1] -6294:33 completed [1] -6277:19 completely [2] -6252:10, 6267:42 completion [1] -6276:10 complex [4] -6253:25, 6271:24, 6287:35, 6296:14 complexities [4] -6284:6, 6285:5, 6285:8, 6287:6 component [9] -

6250:24, 6269:40, 6269:45. 6278:38. 6278:39, 6279:42, 6281:16, 6282:45, 6283:3 components [1] -6267:27 comprehensive [3] -6252:46, 6265:44, 6273:13 compressing [1] -6263:29 compression [1] -6263:22 comprises [3] -6249:46, 6250:6, 6254:34 comprising [1] -6245:6 concept [7] - 6262:13, 6267:17, 6268:41, 6269:29, 6269:30, 6288:37, 6292:23 concepts [4] - 6263:4, 6269:20, 6275:14, 6289:28 conceptualised [1] -6279:20 conceptually [1] -6278:21 concerned [4] -6249:18, 6256:20, 6282:34, 6286:5 concerns [2] -6277:45, 6282:30 concierge [1] -6252:45 concluding [1] -6286:12 conduct [1] - 6259:42 confidence [1] -6274:38 confident [2] -6251:28, 6251:31 confined [1] - 6256:6 confusion [1] -6281.20 connected [1] -6292:13 connection [1] -6289:26 consequence [3] -6256:4, 6284:37, 6288:34 consequences [1] -6289.12 consequent [1] -6255:16 consider [20] -6248:24, 6257:13,

6270:17, 6273:18, 6273:32, 6273:37, 6275:44, 6276:18, 6279:26. 6285:5. 6285:10, 6285:13, 6285:19, 6285:23, 6288:32, 6288:47, 6292:24, 6294:47 considerably [1] -6282.9 consideration [11] -6252:5, 6253:29, 6253:42, 6254:1, 6260:7, 6261:12, 6261:25, 6285:46, 6286:7, 6292:42, 6293:22 considerations [1] -6277·8 considered [8] -6269:33, 6273:17, 6273:47, 6288:38, 6288:45, 6289:33, 6290:19, 6292:19 considering [4] -6248:46, 6263:32, 6269:11, 6290:15 consistency [1] -6293:29 consistent [2] -6289:30, 6293:30 consistently [1] -6294:39 constant [2] -6263:17, 6263:18 construction [1] -6275:34 consultation [1] -6277:2 contained [3] -6248:17, 6248:30, 6263:23 containing [1] -6263:33 contemplated [3] -6249:34, 6262:30, 6262:31 contemporary [1] -6279:29 contents [3] -6246:11. 6246:35. 6247:27 context [4] - 6252:13, 6269:33, 6292:19, 6294:10 continue [8] -6254:41, 6255:11, 6257:16, 6269:9, 6269:35, 6286:23,

6276:10, 6276:11

6286:28, 6286:29 continued [2] -6287:41, 6287:44 continues [1] - 6273:4 continuously [1] -6295.6 contribute [1] -6258:45 contributing [1] -6253:31 contribution [6] -6253:37. 6259:2 6282:1, 6282:17, 6282:35, 6283:13 control [9] - 6264:19, 6264:20, 6265:37, 6266:7, 6266:23, 6266:27. 6277:27. 6292:7 controlling [1] -6266:29 conversation [5] -6255:46, 6256:28 6261:27, 6269:31, 6293:34 conversations [4] -6261:11, 6264:11, 6293:3, 6295:6 conveying [1] -6281:41 cooperating [1] -6264:25 core [4] - 6257:15, 6257:36, 6268:17, 6288:16 CORNELIUS [86] -6245:12, 6246:20 6246:25, 6246:32, 6246:37, 6247:45, 6248.20 6248.34 6249:4, 6249:16, 6249:21, 6249:27, 6249:40, 6250:1. 6250:9, 6250:14, 6250:19, 6250:28 6250:36, 6250:46, 6251:8, 6251:21, 6252:22. 6257:47. 6260:21, 6260:26, 6260:39, 6260:45, 6261:25, 6262:8, 6262:27, 6262:34 6262:40, 6262:47, 6263 41 6264 1 6264:7, 6264:23, 6264:28, 6264:32, 6265:6. 6265:39. 6266:10, 6266:26,

6268:4, 6268:26, 6268:38. 6269:27. 6270:8, 6270:17, 6273:7, 6273:36, 6273:47, 6274:18, 6275:36, 6276:17, 6276:26, 6278:25, 6278:36. 6279:3. 6279:40, 6280:14, 6280:26, 6280:38, 6280:47, 6281:9, 6286:22, 6287:1, 6287:11, 6287:30, 6287:37, 6288:4, 6288:13, 6289:25, 6289:46, 6290:15, 6290:29, 6290:44, 6291:4, 6291:11, 6294:5, 6296:41 Cornelius [7] -6245:6, 6245:46, 6246:17, 6246:20, 6257:45, 6270:43, 6271:13 correct [37] - 6246:13, 6246:32, 6246:35, 6246:37, 6247:4, 6247:12, 6247:19, 6247:27, 6249:4, 6249:16, 6249:27, 6250:7, 6250:9, 6250:14, 6251:10, 6252:1, 6252:22, 6253:6, 6253:18, 6256:18, 6259:11, 6262:27, 6262:34, 6265:3, 6265:6, 6266:10, 6266:35, 6267:44. 6276:26. 6278:25, 6279:40, 6280:14, 6281:10, 6281:19. 6284:41. 6285:32, 6289:46 correctness [1] -6262:42 correlation [1] -6277:33 cost [57] - 6248:26, 6250:42, 6251:18, 6251:19, 6251:24, 6251:25. 6251:28. 6252:6, 6253:26, 6259:44, 6260:2, 6261:2. 6261:33. 6263:34, 6264:13, 6265:9, 6265:10, 6267:23. 6267:38. 6268:23, 6269:44, 6270:3. 6270:15. 6270:18, 6270:40,

6271:8, 6271:10, 6273:2. 6273:3. 6273:26, 6274:9, 6275:5, 6275:23, 6275:33, 6275:37, 6275:44, 6275:45, 6276:39, 6276:41, 6276:42, 6277:12, 6277:13, 6277:24, 6277:29, 6277:36, 6278:28, 6278:32, 6279:42, 6282:40, 6283:35. 6284:22. 6284:30, 6287:3, 6288:37, 6288:39, 6288:41, 6288:44 costed [1] - 6273:25 costing [3] - 6254:3, 6259:42, 6274:14 costly [2] - 6259:30. 6270:19 costs [16] - 6251:30, 6251:31, 6255:17. 6269:7, 6270:1, 6275:25, 6275:26, 6277:44. 6277:47. 6279:1, 6279:4, 6279:7, 6279:30, 6283:37, 6285:15, 6289:1 Counsel [5] - 6244:26, 6244:27, 6244:28, 6244:29, 6244:30 couple [3] - 6253:38, 6294:7, 6296:3 course [7] - 6246:39, 6248:5, 6248:13, 6267.11 6267.25 6268:46, 6290:3 court [1] - 6296:15 cover [3] - 6263:43, 6268:43, 6277:23 covered [2] - 6271:25, 6296:35 covers [3] - 6274:27, 6285:39, 6288:6 COVID [11] - 6249:1, 6249:32, 6258:12. 6258:17, 6258:21, 6268:13, 6275:7, 6291:33, 6291:40, 6296:13, 6296:20 CPI [2] - 6271:11, 6283:4 create [2] - 6267:8, 6284.45 created [1] - 6253:44 creating [1] - 6253:16 critical [2] - 6260:47, 6293:28

critically [2] - 6251:1, 6286:32 criticism [1] - 6254:19 cross [1] - 6296:22 cross-agency [1] -6296 22 current [9] - 6252:39, 6260:47, 6261:4, 6268.6 6271.5 6283:10, 6285:38, 6289:38, 6291:17 curve [1] - 6264:13 cut [3] - 6272:40, 6280:10, 6280:31 cutting [1] - 6275:27 cycle [7] - 6248:9, 6252:4, 6256:30, 6257:12, 6265:43, 6269:36, 6292:11

D

D'AMATO [43] -6245:14, 6246:44, 6247:4, 6247:12, 6247:19, 6247:24, 6247:29, 6251:24, 6252:37, 6253:6, 6253:10, 6253:18, 6253:33, 6253:47, 6258:8, 6258:36, 6258:44, 6259:6. 6259:11, 6259:19, 6259:23, 6259:40, 6265:18, 6270:42, 6272:16, 6272:34, 6274:26, 6276:37, 6277.41 6278.6 6281:15, 6281:33, 6282:16, 6282:44, 6285:34, 6285:38, 6286:5, 6287:46, 6291:19, 6292:5, 6295:42, 6295:46, 6296:43 D'Amato [12] - 6245:7, 6246:42, 6246:44, 6246:45, 6247:34, 6272:13, 6276:28, 6277:44, 6281:12, 6287:39, 6291:13, 6295.37 Daniel [1] - 6244:30 data [6] - 6249:5, 6258:9, 6258:36, 6259:35, 6260:1, 6263:18 database [1] - 6267:12 dataset [1] - 6249:6 date [4] - 6275:26,

dated [2] - 6247:1, 6247:9 Davidson [2] -6244:35, 6245:18 Davis [1] - 6246:44 day-to-day [2] -6278:29, 6287:24 days [1] - 6270:21 Days [1] - 6294:10 Days" [1] - 6295:11 deal [2] - 6254:25, 6254.29 dealing [3] - 6248:44, 6264:47, 6284:43 deals [1] - 6256:5 dealt [5] - 6249:38, 6254:15, 6271:36, 6271:37, 6278:22 debate [1] - 6257:6 debt [3] - 6255:14, 6255:15, 6255:21 decade [2] - 6282:8, 6283:19 decide [2] - 6272:41, 6273:22 decision [18] -6250:41, 6253:38, 6254:45. 6255:40. 6268:38, 6269:2, 6272:22, 6274:12, 6274:39. 6276:2. 6276:15, 6276:19, 6276:20, 6281:6, 6281:30, 6281:31, 6285:42, 6292:33 decision-making [1] -6276.15 decisions [11] -6251:41, 6251:44, 6256:13, 6261:20, 6267:10, 6274:3, 6274:5, 6275:18, 6275:44, 6278:21, 6289:22 decline [1] - 6282:14 declined [1] - 6282:9 dedicated [1] -6252:46 deeper [1] - 6265:42 defer [1] - 6285:6 deficit [3] - 6255:9, 6255:10, 6255:11 definitely [4] -6266:26, 6279:23, 6289:27, 6289:33 definition [1] - 6289:1 degree [2] - 6287:24, 6294:22 delayed [1] - 6277:20

.18/11/2024 (61)

6266:35, 6267:3,

6267:19, 6267:44,

delays [2] - 6276:38, 6276:39 deliberation [1] -6293:38 deliver [17] - 6250:42, 6251:3. 6251:5. 6251:30, 6254:21, 6254:33, 6256:7, 6256:24, 6259:23, 6259:25, 6259:31, 6265:14. 6275:24. 6275:47, 6280:23, 6284:44, 6284:46 delivered [11] -6247:42, 6247:43, 6257:23, 6259:16, 6271:43. 6272:27. 6275:25, 6276:9, 6277:35, 6283:43, 6289.15 delivering [13] -6251:19, 6251:26, 6270:2. 6270:3. 6270:15, 6270:32, 6273:2, 6273:26, 6274:9, 6276:39, 6278:1, 6278:32, 6282:41 delivers [1] - 6275:30 delivery [7] - 6252:10, 6257:16, 6276:41, 6285:28, 6287:41. 6287:44, 6295:26 demand [5] - 6251:29, 6252:43. 6269:30. 6269:39, 6283:44 demands [1] - 6256:8 department [10] -6249:8, 6249:13, 6252:33, 6253:2, 6253:13, 6259:45, 6259:46, 6261:40, 6272:37, 6284:19 Department [2] -6296:4, 6296:9 departments [5] -6252:20, 6252:30. 6252:46, 6253:21, 6284:14 depreciation [4] -6268:11, 6274:41, 6274:43, 6288:23 deputy [1] - 6246:45 derived [1] - 6274:14 describe [1] - 6294:37 described [5] -6249:31, 6264:11, 6265:7, 6270:43, 6273:12 describing [1] -

6294:17 despite [1] - 6277:32 detail [1] - 6272:32 detailed [1] - 6273:12 details [1] - 6272:34 deterioration [1] -6288:34 determinants [1] -6291:8 determine [3] -6251:24, 6255:47, 6275:2 determined [2] -6268:44, 6274:20 determining [2] -6257:41. 6274:47 developed [1] -6282:27 development [1] -6271:16 developments [1] -6275:11 dialogue [1] - 6264:40 difference [1] - 6262:6 different [12] - 6249:5, 6267:16, 6267:21, 6287:13, 6288:18, 6290:42, 6291:28, 6292.39 6292.40 6294:21, 6295:15, 6296:18 differently [1] -6286:27 difficult [7] - 6258:13, 6270:42, 6279:6, 6287:5, 6290:46, 6291:7, 6291:19 difficulties [1] -6273:29 difficulty [1] - 6258:27 dimension [2] -6284:10, 6284:27 directing [1] - 6288:28 director [2] - 6245:42, 6246.25 disability [3] -6255:27, 6281:39, 6283:30 disadvantageous [1] -6272:30 discharge [4] -6252:34, 6252:45, 6259:32, 6259:47 discharged [2] -6253:14, 6283:28 discussed [3] -6272:32, 6283:14, 6290:36 discussion [5] -6260:9, 6260:18,

6260:23, 6280:41, 6296.37 discussions [7] -6260:7, 6260:29, 6263:25. 6263:31. 6263:37, 6264:17, 6274:31 disease [6] - 6263:18, 6263:30, 6269:24, 6290:37, 6290:39, 6290.46 disinvestment [1] -6263:5 disparity [2] -6286:43, 6286:44 disproportionate [3] -6283:36, 6284:8, 6284:22 distant [1] - 6275:23 distinction [5] -6279:45, 6287:40, 6287:43, 6288:6, 6288:10 distinguish [1] -6288:17 districts [1] - 6274:32 dive [1] - 6265:42 divert [1] - 6253:1 diverted [1] - 6266:45 diverting [1] - 6253:22 divided [1] - 6256:16 division [4] - 6245:43, 6259:41, 6274:27, 6274:28 document [2] -6248:18, 6288:5 dollars [1] - 6286:33 domestic [1] -6255:27 done [10] - 6257:30, 6257:31. 6270:20. 6270:21, 6270:45, 6274:46, 6288:22, 6291:25, 6294:33 door [1] - 6252:42 double [1] - 6279:18 doubt [4] - 6256:12, 6261:19, 6273:21, 6287:33 down [4] - 6268:11, 6268:28, 6285:16, 6293:37 Dr [1] - 6244:28 draw [2] - 6255:39, 6287:40 drawing [1] - 6255:8 driven [2] - 6251:29, 6288:21 drivers [2] - 6274:4, 6276:37

due [3] - 6246:39, 6274:3, 6278:11 during [7] - 6248:5, 6248:13, 6258:17, 6267:25, 6288:38, 6290:3, 6291:40 dynamic [1] - 6251:9 dynamics [2] - 6255:6, 6290:19

E

early [4] - 6263:26, 6271:44, 6271:45. 6273:30 earmarked [1] -6276:6 earnings [1] - 6287:6 easily [2] - 6249:23, 6264:36 easy [1] - 6292:10 eating [1] - 6295:26 economic [1] -6273:27 economically [2] -6258:23, 6263:36 economists [1] -6249:45 economy [1] -6273:29 Ed [1] - 6244:26 ED [2] - 6252:43, 6284:19 education [8] -6256:12, 6291:9, 6292:44, 6293:14, 6294:28, 6295:27, 6296:14, 6296:19 effect [7] - 6253:39, 6254.40 6265.2 6273:3, 6280:31, 6284:35, 6289:30 effectively [10] -6250:1, 6253:24, 6260:40, 6265:20, 6267:6, 6267:11, 6274:10, 6275:8, 6276:23, 6278:22 effectiveness [2] -6281:38, 6290:11 efficiencies [7] -6253:16, 6253:18, 6258:24, 6265:31, 6286:18, 6286:19, 6286:30 efficiency [3] -6283:34, 6286:11, 6286:41 efficient [3] - 6282:47, 6283:2, 6286:14

efficiently [2] -6264:39, 6286:27 either [13] - 6247:38, 6252:9, 6253:14, 6254:6, 6254:19, 6254:32, 6257:30, 6259:3, 6259:23, 6259:30, 6279:35, 6294:29, 6295:12 election [1] - 6248:8 elective [8] - 6248:47, 6249:18, 6249:19, 6249:32, 6249:37, 6262:19, 6272:7, 6289:42 element [1] - 6293:26 elements [1] - 6252:44 elsewhere [1] - 6253:4 embarked [1] -6275:31 emergency [19] -6249:8, 6249:13, 6249:14, 6252:19, 6252:29. 6252:33. 6252:46, 6253:2, 6253:13, 6253:21, 6253:31, 6259:45, 6259:46, 6261:40, 6261:47, 6265:32, 6272:37, 6284:14, 6289:42 emerging [1] -6248:26 employ [1] - 6280:22 enable [2] - 6249:37, 6285:1 encounter [1] -6259:44 encouraging [1] -6283.18 encouragingly [1] -6283:10 end [2] - 6286:14, 6289:44 engage [2] - 6259:27, 6293:46 engagement [2] -6264:33, 6294:38 engaging [2] -6294:39, 6295:34 enhance [4] -6252:19. 6252:29. 6252:30, 6252:34 enhanced [1] -6270:44 enhancements [2] -6261:8, 6288:32 enormous [1] -6271.44 ensure [1] - 6257:15

.18/11/2024 (61)

ensuring [2] - 6290:8, 6293:27 entered [1] - 6280:8 envelope [10] -6258:18, 6260:12, 6260:16. 6265:2. 6273:4, 6275:29, 6276:32, 6277:15, 6286:20, 6292:3 environment [10] -6255:7. 6258:14. 6258:22, 6258:25, 6258:26, 6261:37, 6264:3, 6271:9, 6285:40, 6291:28 environment's [1] -6291:43 equate [1] - 6261:45 equation [1] - 6251:45 equivalent [1] -6280.43 equivalents [2] -6286:42, 6286:46 ERC [4] - 6272:21, 6272:41, 6274:36, 6277:24 escalate [1] - 6276:19 escalated [3] - 6267:7, 6267:12, 6275:38 escalating [1] -6267.6 escalation [14] -6250:3, 6252:7, 6266:47. 6267:1. 6267:16, 6267:19, 6267:25, 6269:43, 6269:45, 6271:8, 6271:10, 6276:42, 6288:39 essence [1] - 6249:1 essentially [11] -6260:47, 6264:47, 6269:44. 6283:15. 6283:35, 6283:38, 6284:8, 6284:12, 6284:18, 6285:11, 6285:15 established [2] -6247:47.6269:41 estimate [2] - 6248:1, 6277:24 estimated [1] -6277:12 estimates [8] - 6248:1, 6248:3, 6250:21, 6265:8, 6267:3, 6267:8, 6268:27, 6288:24 et [3] - 6257;6. 6267:41, 6275:34

ETC [1] - 6277:12 evaluate [1] - 6295:7 event [1] - 6289:13 eventually [1] -6278:14 evidence [18] -6247:34, 6248:40, 6251:46, 6254:39, 6255.38 6261.10 6275:18, 6277:45, 6279:28, 6280:1, 6280;7. 6280;30. 6281:22, 6281:45, 6282:7, 6289:32, 6293:30. 6293:35 evolution [1] -6291:38 evolve [1] - 6286:23 evolved [1] - 6251:11 evolving [1] - 6269:47 exactly [5] - 6254:46, 6264:11, 6279:6. 6281:41, 6291:11 example [34] -6248:38, 6248:39, 6249:30, 6252:20, 6253:8, 6255:25, 6256:45, 6257:19, 6261:47, 6262:10, 6263:15, 6263:26, 6264:20, 6267:21, 6268:10, 6271:32, 6271:34, 6272:2, 6272:5, 6272:9, 6273:11, 6279:33, 6280.44 6285.27 6287:17, 6288:24, 6288:37, 6290:36, 6293:6, 6294:46, 6294:47, 6295:25, 6295:27, 6296:12 examples [7] -6252:14, 6266:14, 6289:47, 6294:7, 6296.3 6296.22 exceeding [1] -6277:29 Executive [1] -6245:42 exercise [2] - 6259:42, 6276:15 exhibit [2] - 6246:6, 6247:31 exist [4] - 6255:33, 6265:28, 6287:33, 6292:21 existed [1] - 6249:2 existing [8] - 6252:10, 6275:42, 6276:1, 6278:46, 6286:20,

6287:41, 6287:44, 6292.3 exists [2] - 6284:2, 6296:23 expand [2] - 6252:9, 6281:40 expansion [1] -6263:21 expect [2] - 6275:11, 6283:1 expenditure [6] -6255:47. 6263:14. 6265:42, 6268:18, 6278:45, 6293:39 expense [2] - 6268:15, 6275:17 expenses [4] -6269:40, 6274:43. 6275:16, 6278:43 experience [1] -6279:36 experienced [1] -6258:22 experiencing [2] -6271:11, 6274:42 explain [4] - 6260:42, 6264:46, 6268:35, 6287:42 explicitly [1] - 6295:13 exploration [1] -6254.19 express [4] - 6277:45, 6289:37, 6291:13, 6293.20 expressed [1] -6278:43 extend [1] - 6253:39 extent [24] - 6253:12, 6253:29, 6260:8, 6264:16, 6266:23, 6266:30, 6269:22, 6269:47, 6272:12, 6277:46, 6282:39, 6282:42, 6283:45, 6285:25, 6285:46, 6286:40. 6286:42. 6289:17, 6289:29, 6290:2, 6292:41, 6292:42, 6293:21. 6294:20 extra [4] - 6253:40, 6266:15. 6275:45. 6293:15 extract [1] - 6268:9 extremely [1] -6287:35 F facilitate [1] - 6295:30

facilities [5] - 6269:13, 6279:12, 6285:27, 6285:46, 6286:1 facility [12] - 6274:13, 6275:19, 6275:20, 6275:25, 6275:28, 6276:7, 6276:9, 6276:32, 6277:3, 6277:19, 6283:40 fact [5] - 6266:32, 6271:8, 6278:7, 6281:21, 6282:31 factor [8] - 6250:3, 6251:37, 6251:41, 6268:21, 6269:22, 6275:31, 6277:46, 6289.18 factoring [1] - 6272:47 factors [4] - 6267:40, 6277:27, 6282:16, 6284:25 fail [1] - 6257:26 failed [1] - 6284:36 failing [2] - 6253:30, 6253:44 failures [1] - 6284:17 fair [8] - 6250:46, 6257:47. 6258:17. 6259:41. 6264:21. 6272:34, 6279:1, 6279:15 fairly [2] - 6268:41, 6273:12 fall [1] - 6283:38 falls [1] - 6266:4 family [1] - 6255:28 far [1] - 6263:31 favourable [1] -6266:32 feature [1] - 6289:17 February [2] -6248:10, 6248:16 felt [1] - 6265:47 few [11] - 6248:29, 6261:32, 6264:1, 6270:9, 6274:5, 6274:43, 6275:12, 6276:43, 6276:47, 6278:10, 6279:18 figure [17] - 6250:26, 6250:34, 6251:35, 6254:12, 6254:13, 6254:15, 6267:13, 6267:15, 6267:32, 6267:33, 6267:39, 6268:22, 6273:1. 6273:39, 6275:21, 6275:32, 6278:46 filling [1] - 6253:44 final [1] - 6265:24

financial [9] -6270:46, 6271:17, 6277:25, 6278:7, 6289:37, 6289:40, 6290:1. 6290:3. 6291:16 financials [1] -6274:29 finish [1] - 6277:7 finite [2] - 6256:15, 6256:29 firm [1] - 6285:16 First [2] - 6294:10, 6295:11 first [7] - 6261:1, 6261:7, 6274:21, 6279:5, 6279:19, 6282:17, 6286:16 firstly [2] - 6255:6, 6293:26 fiscal [8] - 6255:7, 6255:18, 6255:20, 6255:35, 6255:43, 6256:2, 6261:14, 6268:45 fiscally [4] - 6256:5, 6258:23, 6269:33, 6292:19 fit [1] - 6251:45 fits [1] - 6249:29 fitting [1] - 6264:36 five [1] - 6270:21 flat [1] - 6269:15 flex [1] - 6258:18 flexibility [1] - 6265:11 flow [1] - 6277:17 flying [1] - 6280:23 focus [2] - 6257:12, 6288:36 focused [2] - 6264:8, 6288:15 following [2] -6251:21, 6286:9 footprint [2] -6274:47, 6275:9 forecast [4] - 6255:11, 6255:15, 6271:2, 6276:44 foreshadowed [1] -6275:30 form [3] - 6248:6, 6263:6. 6278:36 formal [3] - 6294:37, 6294:43, 6295:8 forms [2] - 6250:3, 6257:38 forth [3] - 6257:20, 6284:6. 6293:29 fortnight [1] - 6271:21 forward [24] -

.18/11/2024 (61)

6270:1, 6270:2,

6247:47, 6248:3, 6250:4, 6250:21. 6255:39, 6265:8, 6266:8, 6267:3, 6267:8. 6268:27. 6269:40, 6271:30, 6278:31, 6281:22, 6285:12, 6288:23, 6292:45, 6293:34, 6293:43, 6294:15, 6294:41, 6295:2, 6295:7 forwards [4] -6252:39, 6275:10, 6278:15, 6292:12 four [2] - 6252:41, 6292:12 frame [2] - 6262:31, 6276:41 frames [1] - 6262:30 framework [3] -6291:39, 6294:10, 6294.16 frameworks [1] -6292:6 Fraser [1] - 6244:29 free [1] - 6263:38 front [4] - 6245:8, 6252:41, 6271:38, 6296:19 full [7] - 6245:35, 6246:17, 6246:42, 6250:1, 6268:39, 6271:17, 6277:7 Fuller [1] - 6244:30 function [1] - 6257:39 fund [4] - 6256:41, 6272:41, 6275:19, 6294:29 funded [9] - 6253:35, 6256:37, 6258:24, 6259:9, 6261:4, 6272:8. 6272:28. 6290:41, 6291:20 funder [1] - 6283:35 funding [62] -6248:25, 6248:46, 6249:31, 6249:33, 6249:37. 6249:41. 6251:12, 6251:26, 6252:5, 6252:6, 6253:38. 6253:39. 6254:3, 6255:41, 6255:44, 6256:29 6256:44, 6258:2, 6259:3, 6260:6, 6260:8, 6260:18, 6261:31, 6264:7, 6264:37, 6264:41,

6265:7, 6266:1, 6266:21. 6273:4. 6273:23, 6279:41, 6281:36, 6281:37, 6281:47. 6282:4. 6282:32, 6282:39, 6282:45, 6283:23, 6283:40, 6283:42, 6283:46, 6284:3, 6284:27, 6284:34, 6284:45, 6284:47, 6285:1, 6285:29, 6288:16, 6289:38, 6290:16, 6291:17, 6291:46, 6292:3, 6293:12, 6293:13, 6293:15, 6295:15 Funding [1] - 6244:9 future [6] - 6250:22, 6262:9, 6278:3, 6281:36, 6289:13, 6296:12 Future [1] - 6289:26 G gap [2] - 6270:47, 6273:3 Gap [1] - 6294:46 gaps [2] - 6273:9, 6273:13 gather [2] - 6257:27, 6264:46 general [2] - 6248:16, 6278:40 generally [3] -6269:43, 6278:44, 6279:36 generated [1] -6294:21 given [15] - 6253:29, 6253:42, 6254:5, 6256:7. 6256:24. 6256:29, 6256:38, 6257:40, 6267:21, 6267:28, 6269:14, 6283:26, 6284:13, 6290:39, 6297:6 glide [1] - 6283:21 Glover [1] - 6244:27 goal [1] - 6256:47 government [42] -6248:24. 6251:41. 6255:17, 6255:18, 6255:26, 6255:41, 6255:46. 6256:5. 6256:6, 6256:28, 6256:41, 6260:32, 6267:24, 6268:38. 6272:22, 6273:33,

6275:43, 6276:1, 6276:5. 6276:15. 6276:19, 6279:47, 6280:3, 6281:3, 6281:25. 6281:29. 6285:5. 6285:10. 6285:13, 6285:19, 6292:20, 6292:24, 6292:39, 6292:41, 6293:22, 6293:36, 6294:44, 6295:14 aovernment's [4] -6261:13. 6280:15. 6281:7, 6281:13 GPs [1] - 6254:7 grant [1] - 6259:3 granted [2] - 6245:26, 6279:5 grants [1] - 6259:24 grateful [1] - 6297:6 great [1] - 6266:43 greater [5] - 6263:36, 6266:22, 6266:26, 6282:42, 6293:15 gross [2] - 6255:14, 6255:15 ground [1] - 6259:37 aroundswell [1] -6273:15 group [3] - 6245:43, 6245:44. 6246:26 grow [2] - 6251:36, 6273:5 growing [1] - 6290:37 grown [1] - 6250:44 growth [60] - 6251:8, 6251:17, 6251:37, 6251:41, 6252:3, 6252:6, 6252:16, 6254:13. 6254:14. 6258:19, 6263:20, 6263:23, 6263:32, 6263:34. 6264:9. 6265:9, 6265:10, 6265:11, 6267:15, 6267:17, 6267:21, 6267:27, 6267:39, 6267:46, 6268:5, 6268:7. 6268:9. 6268:21, 6268:26, 6268:30, 6268:34, 6268:39, 6268:42. 6268:44, 6269:1, 6269:17, 6269:22, 6269:30, 6270:9, 6270:10, 6270:11, 6270:28, 6273:1, 6273:39, 6273:41, 6274:6, 6275:31, 6277:46, 6278:37,

6278:40, 6278:46, 6279:8. 6279:11. 6279:20, 6279:25, 6279:45, 6282:26, 6283:3 guess [17] - 6252:2, 6255:7, 6255:18, 6255:24, 6255:32, 6257:11, 6257:13, 6257:18, 6283:21, 6284.10 6285.16 6290:29, 6292:18, 6293:26. 6293:33. 6294:39, 6295:5 guidance [3] - 6263:8, 6288:5, 6288:28 guide [1] - 6270:31 guidelines [1] -6262:31

Н

hand [1] - 6250:7 hands [1] - 6287:20 happy [3] - 6247:45, 6254:29. 6288:4 hard [1] - 6286:20 headline [3] -6267.46 6268.5 6268:9 headroom [1] - 6279:7 health [111] - 6245:16, 6245:42, 6246:25, 6247:35, 6247:40, 6248:21, 6250:2. 6250:43, 6251:4, 6251:6, 6251:19, 6254.6 6254.21 6254:22, 6254:33, 6254:34, 6254:40, 6254:44, 6255:30. 6255:33, 6255:45, 6256:12, 6256:20, 6256:35, 6256:37, 6256:47, 6257:5, 6257:24, 6257:28, 6257:41, 6258:33, 6261:46, 6262:4, 6262:9, 6263:4, 6263:20, 6263:22, 6263:33, 6264:9, 6264 14 6264 34 6264:39, 6264:45, 6265:3, 6265:26, 6265:27, 6265:30. 6265:46, 6266:24, 6267:35, 6268:33, 6268:42. 6269:8. 6269:16, 6269:31, 6269:40, 6269:41,

6270:3. 6270:36. 6270:38, 6271:43, 6273:1, 6273:10, 6278:28, 6278:33, 6280:8, 6280:23, 6280:32, 6280:33, 6280:45, 6281:17, 6281:22, 6281:23, 6281:36. 6281:39. 6282:32, 6283:23, 6284:31, 6285:22, 6286:22, 6287:20, 6287:32, 6288:22, 6289:11, 6289:12, 6289:13, 6289:14, 6289:26, 6290:2, 6290:6, 6290:11, 6290:12, 6290:22. 6290:34, 6290:47, 6291:7, 6291:8, 6291:40. 6292:1. 6292:23, 6292:30, 6292:32, 6292:46, 6292:47. 6293:11. 6294:12, 6295:27, 6295:30, 6295:44 Health [13] - 6244:35, 6246:45, 6249:7, 6249:24, 6274:11, 6274:14, 6282:2, 6285:47, 6286:45, 6289:27, 6290:22, 6290:23, 6296:7 health's [6] - 6248:1, 6250:21, 6267:4, 6277:46, 6289:37, 6291:15 health-centric [1] -6292:23 health/ambulance [1] - 6252:43 Healthcare [1] -6244:9 healthy [2] - 6262:14, 6295:26 heard [8] - 6251:46, 6254:39, 6266:15, 6272:2, 6272:3, 6275:17, 6279:28, 6280:1 helicopters [3] -6266:15, 6266:18, 6266:38 help [1] - 6264:37 helpful [1] - 6288:7 high [1] - 6279:16 higher [6] - 6267:24, 6268.41 6287.18

6287:20, 6287:23,

.18/11/2024 (61)

6264:45, 6265:1,

insofar [3] - 6246:11,

6287:26 highlight [2] - 6269:9 highlighted [1] -6281:46 Hilbert [1] - 6244:35 hinge [1] - 6285:11 historical [1] -6267:32 historically [6] -6250:33, 6252:15, 6270:19, 6271:1, 6279:16, 6282:42 history [4] - 6250:29, 6250:32, 6250:33, 6250:41 hit [2] - 6276:15, 6279:7 hitting [1] - 6282:38 Home [1] - 6252:44 home [5] - 6255:26, 6264:38, 6287:15, 6287:20. 6287:25 hope [2] - 6257:34, 6284:37 hoped [1] - 6275:24 hopefully [3] -6263:23, 6263:33, 6275:23 horizon [2] - 6268:40, 6283:16 Hospital [1] - 6252:44 hospital [17] -6252:35, 6257:26, 6257:29, 6257:31, 6265:13, 6271:35, 6275:9, 6276:33, 6277:35, 6278:44, 6283:24, 6283:26, 6283:28, 6283:34, 6283:35. 6283:38. 6284:1 hospitals [9] - 6257:8, 6258:24. 6264:38. 6268:24, 6278:15, 6279:29, 6279:33, 6285:47, 6286:11 hour [1] - 6262:4 hourly [4] - 6287:12, 6287:14, 6287:19, 6287:22 hours [2] - 6262:5 housing [6] - 6255:28, 6256:12. 6291:9. 6292:44, 6294:13, 6294:28 huge [1] - 6281:23 human [2] - 6284:46, 6286:2 hump [2] - 6249:32, 6249:37

Hunter [1] - 6278:16 hypothetical [1] -6293:11 L lan [1] - 6244:29 idea [2] - 6266:14, 6266:40 ideally [1] - 6262:1 identified [7] -6265:47, 6269:24, 6273:2, 6273:40, 6275:21, 6295:12, 6295:13 identify [6] - 6258:13, 6258:20, 6270:39, 6274:32, 6277:4, 6278:28 IHACPA [1] - 6282:28 illness [1] - 6295:25 immediate [1] -6257:15 immense [1] - 6273:27 impact [16] - 6248:42, 6253:29, 6265:26, 6268:43, 6271:11, 6271:17, 6274:44, 6276:39, 6281:2, 6283:4. 6283:33. 6284:30, 6288:31, 6294:12, 6296:6, 6296:18 impacted [2] -6281:37, 6282:35 impacting [1] -6282:16 impacts [9] - 6255:29, 6263:35. 6269:32. 6270:18, 6286:24, 6288:38, 6294:11, 6294:14 implemented [2] -6282:28, 6282:31 implications [2] -6255:16, 6293:37 importance [1] -6283:13 important [11] -6255:5, 6259:26, 6262:9, 6272:42, 6279:41, 6279:45, 6286:31, 6286:32, 6288:17, 6294:8, 6296:35 improve [3] - 6264:13, 6284:26, 6291:5 improved [1] -6278:45 improving [1] -

6253:19 in-class [1] - 6293:16 in-scope [1] - 6258:38 inadvertently [1] -6282:35 include [3] - 6248:20. 6266:5, 6275:43 included [3] -6248:27, 6252:19, 6273:36 includes [3] -6252:40, 6268:22, 6285:34 including [1] -6252:41 increase [19] -6248:46, 6249:34, 6251:42, 6251:44, 6252:32, 6253:31, 6255:15, 6260:17, 6262:2. 6266:21. 6267:37, 6270:5, 6277:29, 6277:33, 6278:31, 6279:31, 6279:32, 6282:4, 6288:23 increased [14] -6249:31, 6269:23, 6269:24, 6270:2, 6270:15. 6275:33. 6275:37, 6277:47, 6278:28, 6278:32, 6282:40, 6282:41, 6283:15, 6291:46 increases [3] -6254:13. 6270:6. 6274:42 increasing [6] -6273:2, 6275:25, 6282:8, 6282:47, 6283:13, 6284:34 incremental [5] -6250:29, 6251:12, 6251:41, 6252:16, 6254:13 incrementally [1] -6250:44 indeed [8] - 6246:4, 6252:10, 6256:10, 6283:30, 6283:38, 6284:32, 6285:36, 6295:32 independently [1] -6263.6 indicate [2] - 6261:38, 6286:17 indication [1] -6262:20 indicator [2] -6261:30, 6262:10

indicators [2] -6261:41. 6261:43 individual [1] -6250:20 individuals [1] -6273:28 inefficiency [1] -6254:43 inelegantly [1] -6294:19 inevitably [3] -6256:34, 6283:33, 6284:18 inflation [2] - 6267:41, 6275:33 influence [1] -6290:47 inform [2] - 6251:27, 6289:22 informal [2] - 6295:47, 6296:24 Information [2] -6249:7, 6249:25 information [6] -6248.17 6248.30 6249:12, 6252:38, 6260:4, 6275:2 informed [6] -6256:14, 6273:22, 6274:10, 6274:28, 6281:30 informs [1] - 6279:44 Infrastructure [2] -6274:11, 6274:15 infrastructure [7] -6274:16, 6275:37, 6278:30, 6284:45, 6286:2, 6295:28 initial [2] - 6252:2, 6252.11 initiative [5] -6253:39, 6280:9, 6280:12. 6296:13. 6296:14 initiatives [13] -6252:9, 6252:11, 6252.15 6252.40 6253:20, 6257:19, 6261:9. 6271:24. 6272:39, 6280:2, 6280:20, 6293:45, 6294:9 Innovation [1] -6263:4 innovative [1] -6264:34 Inquiry [2] - 6244:7, 6297:7 INQUIRY [1] - 6297:12 insights [1] - 6249:8

6249:18, 6256:20 instance [6] -6253:23, 6261:1, 6261:28, 6270:46, 6271:15, 6296:8 instead [1] - 6266:13 Institute [3] - 6280:34, 6280:45, 6281:2 integral [1] - 6261:27 intended [1] - 6277:34 intensive [1] - 6279:34 intent [2] - 6262:15, 6280:27 intention [2] -6280:15. 6288:11 interconnectedness [1] - 6295:1 interest [2] - 6255:17, 6263:13 interested [1] - 6263:3 interesting [2] -6287:1, 6294:5 interface [1] - 6284:12 interfaces [2] -6270:22, 6281:38 intergenerational [7] -6264:10, 6289:6, 6289:10, 6289:21, 6289:22, 6289:28, 6289:31 internal [2] - 6276:17, 6292:7 internally [5] -6260:29, 6260:31, 6272:18, 6272:39, 6272:41 internationally [1] -6291:27 interrupted [3] -6254:12, 6283:7, 6291:35 interstate [1] -6286:42 intervening [1] -6273:29 intervention [2] -6271:44, 6271:45 interventions [1] -6263:26 introduce [1] - 6267:5 introducing [1] -6280:20 invested [1] - 6265:11 investing [4] -6259:30, 6281:23, 6296:16, 6296:19 investment 181 -6255:28, 6264:12, 6281:24, 6285:41,

.18/11/2024 (61)

6286:7, 6291:5, 6291:32, 6291:39 investments [2] -6263:26, 6294:13 invite [2] - 6281:40. 6291:13 involve [3] - 6252:25, 6264:17, 6273:9 involved [1] - 6291:9 involves [2] - 6248:10, 6267:1 involving [1] -6281:19 ish [1] - 6267:39 issue [9] - 6254:20, 6275:36, 6278:3, 6278:6, 6278:21, 6279:38, 6280:42, 6289:20 issues [3] - 6246:1, 6252:7, 6260:29 items [4] - 6268:10, 6268:11, 6268:16, 6272:24 iterative [1] - 6274:19 itself [3] - 6260:37, 6273:31, 6289:21

J

JAP [2] - 6245:23, 6245:29 Jap [2] - 6244:36, 6245:23 Joanna [1] - 6244:35 John [1] - 6278:16 join [1] - 6296:7 joint [3] - 6247:1, 6247:17, 6293:43 jointly [2] - 6295:2 journey [2] - 6276:47, 6296:20 judge [1] - 6290:40 judgment [1] - 6254:2 JULIAN [1] - 6245:12 Julian [2] - 6245:6, 6246:20 junior [1] - 6268:14 jurisdiction [1] -6287:18 jurisdictions [1] -6286:12 Justice [3] - 6296:4, 6296:7.6296:9 justice [1] - 6296:15 juvenile [1] - 6296:17 Κ

Kastoun [4] - 6245:6,

6245:35, 6245:38, 6295.47 KASTOUN [40] -6245:10, 6245:38, 6245:42, 6246:4, 6246:15, 6250:38, 6251:40, 6252:1, 6252:18, 6252:27, 6252:32, 6254:37, 6255:5, 6256:10, 6256:18. 6256:27. 6256:40, 6257:2, 6257:11, 6257:34, 6257:44, 6264:30, 6269:38, 6281:43, 6283:10, 6284:5, 6284:41, 6285:4, 6285:32, 6285:36, 6292:18. 6292:36. 6293:2, 6293:8, 6293:25, 6294:37, 6295:18, 6295:22, 6295:32, 6296:39 keep [3] - 6270:29, 6275:32, 6282:19 keeping [1] - 6275:32 kept [1] - 6290:9 key [7] - 6253:33, 6257:12. 6271:19. 6276:37, 6282:16, 6286:36, 6290:9 kids [2] - 6278:15, 6296:16 kind [1] - 6258:9 knee [1] - 6265:35 knowledge [4] -6246:12, 6246:34, 6247:26, 6269:42

L

labour [1] - 6279:34 lack [2] - 6254:6, 6254:7 large [5] - 6254:43, 6270:5, 6278:43, 6283:36 largely [3] - 6257:28, 6274:3, 6281:1 last [16] - 6247:35, 6260:6, 6264:1, 6270:9, 6271:17, 6274:43, 6276:43, 6277:45, 6279:18, 6280:1, 6280:30, 6280:44, 6282:8. 6288:21, 6288:38, 6292:38 late [1] - 6271:16 latter [1] - 6249:40

laypeople [1] -6288:10 lays [1] - 6265:36 leading [1] - 6261:29 leads [2] - 6253:25, 6273.44 leaning [1] - 6285:27 learning [1] - 6273:29 least [6] - 6261:44, 6280:43, 6283:19, 6286:44, 6293:29, 6294:32 leave [2] - 6245:26, 6254:27 leaves [1] - 6262:37 left [3] - 6245:8. 6253:24, 6281:24 lens [2] - 6292:23, 6295:29 less [4] - 6270:18, 6275:30, 6276:13 level [22] - 6254:42, 6255:41, 6256:14, 6258:1, 6258:9, 6258:31, 6260:1, 6261:16, 6262:5, 6263:18, 6272:31, 6274:35. 6289:38. 6290:5, 6291:17, 6291:29, 6291:45, 6292:42, 6293:15. 6293:22, 6294:25 Level [1] - 6244:18 levels [1] - 6279:16 levers [2] - 6261:32, 6265:26 LHD [1] - 6261:20 LHDs [4] - 6258:34, 6259:37, 6259:38, 6273:22 lifesaving [1] -6257:32 likely [2] - 6281:37, 6288:34 likewise [3] - 6261:39, 6262:19, 6267:26 limitations [1] -6281:46 limited [1] - 6249:41 line [8] - 6255:35, 6266:3, 6266:4, 6266:6, 6271:20, 6278:11, 6278:34, 6279.24 lined [1] - 6279:35 lines [1] - 6260:10 link [2] - 6260:1, 6261:13 list [2] - 6249:1, 6262:19

lists [1] - 6273:14 literacy [1] - 6295:27 literally [1] - 6268:5 live [1] - 6275:7 living [1] - 6270:6 local [1] - 6274:32 lodged [1] - 6248:38 long-term [3] -6263:27, 6267:23, 6279:19 longstanding [2] -6282:3, 6283:20 look [12] - 6257:11, 6258:8, 6258:36, 6261:39, 6263:41, 6273:25. 6279:11. 6286:22, 6290:44, 6294:26, 6295:7, 6296:20 looked [2] - 6284:11, 6287:4 looking [9] - 6248:25, 6248:31, 6253:22, 6262:9, 6275:8, 6285.7 6286.32 6290:42, 6294:11 looks [2] - 6259:17, 6287:12 loud [1] - 6262:24 LOUIS [1] - 6245:10 Louis [2] - 6245:6, 6245:38 low [4] - 6253:22, 6261:47, 6263:5, 6263:14 low-value [2] - 6263:5, 6263:14 lower [5] - 6260:14, 6279:20, 6282:19, 6282:20, 6287:22 lowest [1] - 6287:2

Μ

M1 [1] - 6246:6 M6 [1] - 6247:31 Macquarie [1] -6244:18 main [1] - 6274:4 maintain [5] -6260:47, 6261:4, 6271:4, 6275:44, 6291:29 maintenance [1] -6296:12 major [2] - 6271:15, 6278:16 majority [1] - 6283:35 manage [1] - 6258:10 managed [1] -

6283:40 management [3] -6276:12, 6277:31, 6277:37 managing [3] -6252:43, 6261:33, 6264:2 manner [2] - 6272:28, 6296:45 March [2] - 6248:11, 6248·16 margins [1] - 6256:43 marked [1] - 6276:33 market [5] - 6253:30, 6283:43, 6283:44, 6284:17, 6284:36 markets [3] - 6253:45, 6284:6, 6284:17 material [2] - 6262:37, 6280:33 matter [3] - 6258:30, 6285:22. 6289:4 matters [1] - 6296:36 mature [1] - 6292:14 mean [8] - 6255:8, 6263:32, 6264:46, 6264:47, 6284:7, 6285:4. 6285:5. 6293:34 means [7] - 6253:24, 6272:28. 6273:2. 6282:18, 6283:33, 6283:36, 6287:25 meant [1] - 6270:1 measurable [1] -6249:23 measure [2] -6248:40. 6289:29 measures [9] -6248:22, 6261:8, 6263:42, 6264:7, 6268:12, 6268:14, 6268:29, 6288:7, 6294:13 measuring [1] -6292:10 mechanically [1] -6278:22 mechanism [2] -6265:15. 6295:14 mechanisms [2] -6273:18, 6295:5 medical [2] - 6268:14, 6284:39 medicine [1] -6270:15 medium [1] - 6291:31 meet [10] - 6261:17, 6266:20, 6270:40,

6271:2, 6271:21,

.18/11/2024 (61)

6276:34, 6277:47, 6278:47, 6283:44, 6294:3 meeting [5] - 6254:44, 6273:3, 6289:20. 6290:12, 6292:32 members [1] -6256:35 mental [3] - 6273:10, 6281:39, 6294:11 mentioned [9] -6246:28, 6249:30, 6260:30, 6267:22, 6269:7, 6269:27, 6271:13, 6274:1, 6295:47 merit [2] - 6261:9, 6269:11 merits [2] - 6255:43, 6257:17 met [5] - 6266:31, 6270:37, 6271:39, 6271:46, 6272:3 metric [4] - 6248:44. 6290:27, 6290:37, 6290:40 metrics [10] - 6248:31, 6252:43, 6261:26, 6270:30, 6270:34, 6270:38, 6274:44, 6290:9, 6290:29, 6290:42 metropolitan [1] -6280:21 might [47] - 6247:38, 6248:8. 6248:26. 6248:34, 6250:31, 6253:30, 6256:36, 6257:24, 6261:1, 6262:6, 6263:27, 6263:32, 6263:35, 6265:12. 6265:13. 6265:26, 6266:22, 6267:26, 6267:34, 6269:25, 6270:34, 6270:40, 6271:33, 6271:43, 6272:27, 6272:40, 6277:2, 6277:18, 6278:13, 6284:35, 6284:43, 6285:45, 6286:1, 6287:17, 6287:22, 6288:9, 6290:41, 6291:7, 6292:44, 6292:46, 6293:11, 6293:14, 6293:17, 6294:20, 6296:6 million [6] - 6252:38, 6252.39 6255.16

mind [5] - 6256:22, 6261:7. 6279:21. 6287:47, 6294:2 minister [4] - 6252:8, 6260:27, 6272:20, 6274:35 ministries [1] -6256:15 ministry [25] - 6245:7, 6252:7, 6256:35, 6258:31. 6258:32. 6260:10, 6261:11, 6261:22, 6262:11, 6263:25, 6266:12, 6271:28, 6271:29, 6272:14, 6272:17, 6273:9. 6273:16. 6273:21, 6274:22, 6274:34, 6276:18, 6276:30, 6285:7, 6285:23, 6295:44 ministry's [1] -6247:36 minutiae [1] - 6278:20 misplaced [1] -6280:21 mix [1] - 6290:32 model [4] - 6251:26, 6264:37, 6264:45, 6265:7 modelling [1] -6263:31 models [2] - 6257:18, 6264:34 moderation [1] -6293:26 MOH.0011.0091.0001][1] - 6247:32 MOH.9999.0005.0001 1^[1] - 6247:7 MOH.9999.0763.0001][1] - 6247:14 moment [14] -6253:35, 6255:7, 6255:11, 6255:15, 6259:45, 6265:19, 6267:7, 6275:17, 6277:5, 6279:16, 6279:25. 6283:5. 6283:14, 6293:19 Monday [1] - 6244:22 money [19] - 6250:42, 6254:42, 6254:43, 6256:6, 6256:15, 6256:21, 6256:22, 6256.23 6257.4 6257:7, 6263:21, 6265:33, 6266:30, 6266:32, 6276:6.

6276:13, 6276:32,

6290:7, 6292:43 monitor [2] - 6274:46, 6279:34 monitored [1] -6280:17 monitoring [2] -6264:35, 6271:20 months [3] - 6251:25, 6254:40, 6259:42 morbidity [3] -6263:21, 6263:22, 6263:29 Morgan [1] - 6266:37 most [4] - 6247:27, 6248:6. 6249:6. 6287:39 move [4] - 6248:7, 6259:46, 6268:11, 6268:28 movement [4] -6268:5, 6268:8, 6268:17, 6268:30 moves [2] - 6269:12, 6269:15 moving [3] - 6270:29, 6288:36, 6291:38 MPS [2] - 6285:26, 6285:47 multidisciplinary [1] -6272:10 multiple [1] - 6255:45 Muston [2] - 6244:26, 6296:37 MUSTON [148] -6245:3. 6245:20. 6245:31, 6245:33, 6245:40, 6245:46, 6246:6. 6246:11. 6246:17, 6246:22, 6246:28, 6246:34, 6246:39, 6246:47, 6247:6, 6247:14, 6247:21. 6247:26. 6247:31, 6248:15, 6248:29, 6248:44, 6249:12, 6249:18, 6249:23, 6249:29, 6249:43, 6250:6, 6250:11. 6250:16. 6250:24, 6250:31, 6250:40, 6251:1, 6251:15. 6251:34. 6251:44, 6252:13, 6252:24, 6252:29, 6253:1, 6253:8, 6253:12, 6253:28, 6253:42, 6254:11, 6254:24, 6254:29, 6254:39, 6256:4, 6256:12, 6256:20,

6257:36. 6258:30. 6258:41, 6259:1, 6259:8, 6259:13, 6259:21, 6259:35, 6260:6, 6260:23, 6260:35, 6260:42, 6261:16, 6261:43, 6262:19, 6262:29, 6262:36, 6262:42, 6264:43, 6265:24, 6265:46, 6266:12, 6266:29, 6266:40, 6267:15, 6267:31, 6268:2, 6268:20, 6268:33. 6269:20. 6269:47, 6270:14, 6270:34, 6271:28, 6272:7, 6272:45, 6273:21, 6273:39, 6274:8, 6274:24, 6275:16. 6276:4. 6276:23, 6276:28, 6277:29, 6277:43, 6278:20, 6278:28. 6278:42, 6279:28, 6279:47, 6280:19, 6280:29, 6280:41, 6281:6, 6281:12, 6281:28. 6281:35. 6282:13, 6282:38, 6283:7, 6283:42, 6284:34, 6284:43, 6285:22, 6285:44, 6286:9, 6286:39, 6287.9 6287.17 6287:32, 6287:39, 6288:2. 6288:9. 6289:4, 6289:36, 6290:5, 6290:26, 6290:34, 6291:13, 6291:45, 6292:16, 6292:27, 6292:38, 6293:6. 6293:10. 6294:2, 6294:19, 6295:11, 6295:20, 6295:24, 6295:37, 6295:44, 6296:26 mutual [1] - 6293:44 Ν naive [1] - 6263:10 name [4] - 6245:23, 6245:35, 6246:17, 6246:42 namely [2] - 6284:37, 6291:15 narrative [2] -6247:40, 6254:16 National [1] - 6282:2

6256:33, 6257:22,

national [2] - 6282:47, 6283:2 nationally [2] -6283:24 nature [6] - 6248:17, 6249:5. 6270:1. 6280:41, 6293:44, 6295:3 neat [1] - 6292:30 necessarily [3] -6261:44, 6279:32, 6294:22 need [48] - 6253:3, 6257:25, 6257:26, 6257:29, 6258:11, 6260:46, 6261:3, 6262:1, 6262:29, 6264:11, 6264:40, 6266:8, 6266:20, 6270:35, 6271:29, 6271:33, 6271:36, 6271:37, 6271:38, 6271:44, 6271:45, 6271:46, 6272:5, 6272:12, 6272:45, 6272:47, 6273:2, 6273:4, 6273:8, 6273:18, 6273:23, 6274:26, 6275:2, 6277:16, 6281:9, 6285:29, 6285:40, 6286:3, 6286:36, 6287:26, 6288:29, 6290:19. 6290:31. 6291:31, 6291:43, 6292:30, 6293:12, 6293:14 needed [4] - 6253:13, 6261:21, 6280:23, 6293:14 needing [1] - 6278:20 needs [13] - 6254:44, 6260:13, 6270:17, 6270:36, 6271:3, 6271:25, 6274:32, 6274:34, 6276:34, 6290:12. 6292:18. 6292:32, 6293:16 negotiable [1] -6257:28 negotiables [1] -6267:35 negotiated [1] -6265:22 negotiations [1] -6283.11 network [2] - 6284:16, 6284:29 nevertheless [2] -6277:32, 6294:32

.18/11/2024 (61)

6272:36, 6272:37

New [10] - 6244:19, 6275:38, 6284:1, 6284:31, 6286:11, 6286:13, 6286:41, 6286:43. 6287:21. 6287.33 new [39] - 6248:22, 6252:1, 6252:9, 6252:10, 6252:15, 6257:12, 6257:18, 6257:19. 6261:7. 6263:42, 6265:21, 6265:29, 6266:8, 6266:12, 6267:5, 6267:8, 6267:12, 6268:6. 6268:24. 6268:27, 6269:7, 6269:13, 6271:14, 6272:26, 6273:7, 6274:13, 6274:41, 6275:5, 6275:19, 6276:33. 6277:24. 6277:35, 6278:39, 6279:12, 6288:6, 6289:19. 6289:29. 6295:3 next [9] - 6247:43, 6248:2, 6252:41, 6273:42, 6277:43, 6278:10, 6283:11, 6292:27 NGO [1] - 6259:24 NHRA [5] - 6265:22, 6282:3, 6282:5, 6282:25, 6283:12 Nightingale [1] -6279:34 non [4] - 6249.45 6257:28, 6257:38, 6267:35 non-economists [1] -6249:45 non-negotiable [1] -6257:28 non-negotiables [1] -6267:35 non-urgent [1] -6257:38 none [1] - 6262:42 normal [1] - 6261:37 normally [7] - 6248:9, 6272:23, 6273:47, 6274:31, 6281:17, 6282:46, 6283:2 note [1] - 6259:26 notes [1] - 6294:40 nothing [3] - 6293:42, 6296:41, 6296:43 noting [1] - 6288:45

6268:41 notionally [1] - 6265:8 NOVEMBER [1] -6297:13 November [9] -6244:22. 6246:1. 6246:30, 6247:1, 6247:35, 6277:45, 6280:1, 6280:30, 6280:43 NPP [8] - 6270:44, 6273:32, 6274:33, 6275:3, 6276:23, 6276:31, 6278:23, 6289:19 NPPs [8] - 6251:46, 6252:16, 6254:14, 6254:15, 6260:35, 6272:18, 6273:43, 6296:4 NSW [16] - 6244:35, 6244:36, 6245:6, 6245:21, 6245:23, 6245:40, 6245:44, 6246:23, 6246:45, 6247:39, 6274:11, 6274:15, 6285:47, 6286:45, 6290:22, 6290.23 number [13] -6252:40, 6254:5, 6255.6 6268.9 6270:10, 6270:18, 6270:19, 6277:25, 6277:27, 6281:46, 6283:27, 6284:13, 6284:27 numbers [1] - 6279:32 nuts [1] - 6287:27 NWAU [2] - 6265:1

0

o'clock [1] - 6297:9 objective [1] - 6253:1 objectives [1] - 6254:9 obtained [1] - 6295:15 obviously [10] -6251:28, 6253:19, 6258:36, 6271:34, 6271:36, 6276:46, 6277:10, 6277:15, 6291:40. 6296:46 occurred [1] - 6295:38 occurs [1] - 6295:40 OF [1] - 6297:12 offer [1] - 6294:47 offered [1] - 6258:33 offering [2] - 6266:5, 6266:19

often [1] - 6296:4 once [6] - 6261:18, 6273:15, 6274:46, 6276:19, 6276:31, 6282:45 one [33] - 6246:28, 6247:45, 6248:44, 6250:7, 6251:2, 6253:33. 6254:5. 6255:17, 6260:6, 6261:32, 6262:4, 6265:24, 6268:15. 6270:27, 6271:46, 6273:42, 6274:21, 6275:9. 6276:38. 6277:13, 6277:20, 6280:3, 6280:19, 6281:43, 6287:17, 6288:4, 6290:5, 6292:38, 6293:19, 6293:37, 6294:23, 6296:3 one-off [1] - 6268:15 ongoing [2] - 6268:8, 6268:17 Onley [1] - 6247:17 online [1] - 6275:11 open [1] - 6278:14 opened [2] - 6271:16, 6275:28 opening [2] - 6271:16, 6274:47 operated [1] - 6290:2 operates [1] - 6286:13 operating [9] -6255:20, 6261:37, 6268:23. 6269:7. 6275:5, 6275:16, 6278:43, 6279:6, 6285.39 operation [2] -6252:19, 6262:21 operational [10] -6250:6, 6250:24, 6250:25, 6277:44, 6289:38, 6289:40, 6289:41, 6289:47, 6290:38, 6291:16 operations [1] -6265:35 opinion [6] - 6258:27, 6271:9, 6291:30, 6292:5, 6292:6, 6296:23 opportunities [6] -6270:22, 6277:4. 6277:17, 6277:18,

officers' [1] - 6268:14

official [1] - 6275:27

offset [1] - 6288:29

6286:28, 6286:29 opportunity [8] -6268:47, 6269:5, 6269:34, 6277:7, 6286:26. 6286:34. 6288:46, 6294:47 optimise [1] - 6258:23 option [4] - 6284:18, 6285:4, 6285:10, 6285:19 order [5] - 6245:8, 6254:8, 6261:4, 6275:47, 6282:25 organically [1] -6250:44 organisations [1] -6259:25 original [4] - 6275:32, 6275:45, 6277:3, 6277:13 originally [5] -6250:34, 6275:30, 6276:40, 6277:34, 6283:1 origins [1] - 6261:20 otherwise [3] -6259:33, 6262:43, 6280:10 ourselves [2] -6254:2, 6290:40 out-of-home [1] -6255:26 outcome [6] - 6262:4, 6262:36, 6289:2, 6291:35, 6291:39, 6294:25 outcomes [15] -6261:1, 6261:4, 6261:46, 6264:14, 6264.39 6283.30 6286:35, 6290:34, 6290:45, 6290:46, 6291:5, 6291:32, 6292:1, 6292:8, 6292:11 outside [4] - 6261:35, 6264:38, 6265:37, 6277:27 overall [6] - 6259:28. 6261:41, 6269:1, 6277:15, 6279:44, 6290:11 overlapping [1] -6294:32 overly [1] - 6269:28 oversight [1] -6259:13 oversimplified [1] -6267:42 overtime [2] -

6287:23, 6287:24 own [2] - 6265:2, 6266:2

Ρ

P&B [1] - 6294:38 package [4] - 6252:19, 6252:29, 6252:38, 6272:38 paediatric [9] -6263:27, 6265:35, 6271:41. 6272:10. 6273:14, 6273:24, 6293:11, 6293:17, 6294:9 paediatrician [1] -6272:9 paediatricians [3] -6266:41, 6266:42, 6273:24 page [1] - 6271:38 pandemic [5] -6248:42, 6261:36, 6264:2, 6268:46, 6274:4 panel [1] - 6245:5 paper [3] - 6246:1, 6271:38, 6281:22 papers [5] - 6255:8, 6263:17, 6263:19, 6267:45, 6268:4 paragraph [5] -6264:43, 6281:35, 6286:9, 6289:36, 6291:15 parallel [3] - 6260:39, 6260:43. 6274:20 parameter [6] -6269:43, 6287:43, 6288:36. 6288:39. 6288:45, 6289:2 parameters [5] -6255:43, 6283:14, 6285:20, 6287:40, 6290:9 parcel [1] - 6290:6 part [34] - 6245:43, 6246:39, 6251:16, 6251:17, 6252:3, 6256:33, 6256:36, 6257:23, 6257:25, 6257:38, 6257:40, 6258:33. 6260:18. 6260:36, 6264:18, 6264:32, 6265:41, 6265:43, 6266:5, 6266:12, 6271:30, 6273:32, 6274:15, 6274:38, 6274:46,

.18/11/2024 (61)

notional [2] - 6267:38,

6276:46, 6278:36, 6280:35. 6286:6. 6286:31, 6287:4, 6287:23, 6292:31, 6294:44 partial [1] - 6284:2 participated [2] -6246:47, 6247:16 particular [20] -6249:41, 6253:28, 6253:34, 6254:3, 6258:32, 6266:31, 6275:10, 6275:20, 6275:21. 6276:6. 6276:32, 6276:38, 6276:40, 6278:21, 6280:2, 6280:7, 6282:27, 6287:20, 6294:15 particularly [2] -6278:10, 6286:45 parties [2] - 6259:27, 6294:27 parts [5] - 6248:35, 6249:9, 6258:6, 6270:23, 6270:29 passed [1] - 6281:2 passes [1] - 6261:22 past [5] - 6251:36, 6254:32, 6254:39, 6275:7, 6275:23 patchwork [3] -6259:15, 6266:1, 6266:19 path [3] - 6283:21, 6285:16. 6293:37 pathology [1] - 6272:9 pathways [1] -6252:42 patient [6] - 6259:43, 6261:46. 6262:3. 6264:35, 6286:35, 6289:43 patients [11] -6253:21, 6253:25, 6259:32, 6260:2, 6262:21, 6279:35, 6283:27, 6283:31, 6283:37, 6284:39, 6291:22 paused [2] - 6261:37, 6291:41 pausing [3] - 6248:15, 6249:12, 6282:13 pay [5] - 6259:24, 6282:20, 6287:15, 6287:20, 6287:25 paying [1] - 6282:19 people [9] - 6253:2, 6253:12, 6254:44,

6262:13, 6263:36, 6264:14, 6264:37, 6270:6, 6295:28 people's [1] - 6262:44 per [42] - 6265:7, 6265:9, 6265:10, 6265:20, 6267:8, 6267:13, 6267:22, 6267:23, 6267:39, 6268:34, 6268:40, 6269 2 6269 3 6269:15, 6269:27, 6269:38, 6270:9, 6270:10, 6270:43, 6271:1, 6271:23, 6273:40, 6274:3, 6275:4. 6275:8. 6277:12, 6277:30, 6277:33, 6277:38, 6278:18, 6279:17, 6279:25, 6280:31, 6282:7. 6282:10. 6282:11, 6282:38, 6282:44, 6283:16, 6283:22 perceived [1] -6276:34 perform [1] - 6290:22 performance [24] -6248:21, 6248:30, 6248:41, 6248:44, 6249:9, 6249:13, 6261:26, 6261:29, 6261:40, 6261:41, 6261:43, 6261:44, 6261:45, 6270:30, 6270:34. 6271:5. 6289:38, 6289:40, 6289:41, 6289:47, 6290:1, 6290:38, 6291:16, 6291:30 performs [2] -6290:23, 6290:26 perhaps [14] -6247:41, 6249:44, 6251:15. 6253:47. 6254:14, 6258:12, 6267:35, 6270:4, 6272:13, 6276:10, 6276:28, 6280:42, 6291:27, 6296:21 period [3] - 6263:29, 6267:29, 6269:2 persons [1] - 6250:41 perspective [11] -6247:36, 6247:38, 6247:41, 6252:33, 6255:21, 6255:37, 6257:11, 6261:31, 6284:35, 6294:7

physical [1] - 6284:46 picking [3] - 6284:1, 6289:27, 6293:17 picks [1] - 6263:12 piece [2] - 6250:31, 6265:44 place [3] - 6256:46, 6262:12, 6277:11 placed [3] - 6256:8, 6263:7, 6283:45 placements [1] -6284:3 plan [1] - 6276:47 planned [6] - 6248:39, 6248:41, 6249:9, 6256:45, 6261:28, 6276:40 planning [3] - 6260:3, 6268:40, 6274:27 play [1] - 6255:6 played [1] - 6289:6 ploughing [1] -6248:47 plus [1] - 6273:40 point [37] - 6247:42, 6250:40, 6250:43, 6251:10, 6251:36, 6252:2, 6253:47, 6254.32 6254.46 6254:47, 6255:40, 6265:28, 6266:21, 6267:33. 6271:24. 6274:39, 6275:22, 6276:14, 6276:30, 6276:38, 6277:1, 6277:10, 6277:35, 6282:1. 6282:45. 6283:18, 6283:20, 6283:26, 6284:7, 6284:21, 6285:28 6286:19, 6289:12, 6289:41, 6290:17, 6294:2. 6296:5 pointing [1] - 6295:16 points [1] - 6249:5 policies [3] - 6277:11, 6291:34 policy [48] - 6245:43, 6245:44. 6246:26. 6248:22, 6249:36. 6252:1, 6254:1, 6254:4, 6254:9, 6257:12. 6261:7. 6261:9, 6262:10, 6262:16. 6263:28. 6263:42, 6265:29, 6266:8, 6266:13, 6266:17, 6266:31, 6267:10, 6268:29, 6270:47, 6272:16,

6272:21, 6272:23, 6272:26. 6272:35. 6273:7, 6273:16, 6273:22, 6274:5, 6278:31. 6280:27. 6281:4, 6282:27, 6282:34, 6288:5, 6288:7, 6289:1, 6289:20, 6289:25, 6289:29, 6289:32, 6295:3, 6295:11, 6295:32 political [1] - 6256:14 pool [1] - 6265:15 population [9] -6265:27, 6268:42, 6268:43, 6268:44, 6269:17, 6269:21, 6269:29, 6271:2, 6278.37 portfolio [1] - 6255:25 portfolios [8] -6255:24, 6255:34, 6255:42, 6255:45, 6256:1, 6269:44, 6292:21, 6293:4 position [4] - 6255:20, 6265:46, 6267:24, 6293.20 possibility [1] -6253:43 possible [2] -6253:21, 6262:2 possibly [3] - 6257:6, 6263:10, 6274:13 post [2] - 6249:1, 6249:32 post-COVID [1] -6249:32 potential [1] - 6285:4 potentially [6] -6270:25, 6284:36, 6285:19, 6286:17, 6292:1, 6296:20 pour [1] - 6254:42 practical [2] -6256:20, 6256:40 practice [1] - 6269:3 predetermined [1] -6265:15 predominantly [1] -6280:32 premature [1] -6291:42 premier's [1] -6295:13 preparation [2] -6247:16, 6287:42 prepare [3] - 6248:23, 6293:26, 6293:46

prepared [3] -6246:47, 6247:9, 6260:26 present [2] - 6244:33, 6250:25 presentations [2] -6253:31, 6284:14 presented [3] -6248:40, 6277:4, 6281:45 pressure [6] -6248:35, 6253:26. 6261:38, 6261:39, 6264:13, 6270:25 pressures [3] -6248:22, 6248:26, 6284:31 pretend [1] - 6293:19 pretty [2] - 6261:27, 6266:37 prevent [1] - 6296:16 preventative [4] -6280:33, 6280:45, 6289:11. 6289:14 prevented [1] -6296:19 prevention [6] -6257:5, 6264:26, 6265:12, 6291:32, 6295:25, 6296:16 previous [1] - 6284:7 previously [1] -6246:47 price [5] - 6251:27, 6277:38, 6282:47, 6283:2 primary [12] - 6253:30, 6253:45, 6254:6, 6264:20, 6270:24, 6281:39. 6284:12. 6284:16, 6284:28, 6284:38, 6285:25, 6285.45 principally [2] -6280:34, 6284:28 priorities [17] -6255:18, 6255:24, 6255:26, 6255:27, 6255:33, 6256:2, 6256:23, 6256:31, 6256:37, 6260:15, 6261:13. 6292:21. 6292:32, 6292:39, 6292:40, 6294:3, 6295:12 prioritisation [4] -6260:27, 6260:30, 6266:3, 6294:45 prioritise [4] - 6261:6, 6264:12, 6272:20,

6277:17 prioritised [2] -6272:39, 6274:34 prioritising [2] -6256:30, 6256:34 priority [5] - 6254:5, 6264:5, 6295:13, 6295:14, 6295:24 private [1] - 6283:43 problem [1] - 6253:43 procedures [1] -6270.20 process [62] -6247:36, 6248:6, 6249:30, 6249:35, 6253:16, 6254:16, 6256:34, 6260:19, 6260:27, 6260:30, 6263:42, 6265:44, 6266:47, 6267:1, 6267:26. 6268:47. 6269:8, 6270:43, 6270:44, 6271:26, 6272:17, 6272:18, 6272:19, 6273:7, 6273:17, 6273:19, 6273:21, 6273:32, 6273:44, 6274:1, 6274:12, 6274:19, 6274:31, 6274:33, 6275:31, 6275:41, 6276:11, 6276:12, 6276:17, 6276:21, 6277:31, 6277:37, 6278:23, 6278:26, 6279:10, 6279:26, 6282:25, 6288:15, 6288.31 6288.38 6289:7, 6289:18, 6290:18, 6290:20, 6291:36, 6293:38, 6294:26, 6294:34, 6294:37, 6294:43, 6295:9, 6296:5 processes [1] -6292:7 produce [2] - 6292:1, 6294:31 produces [1] -6294:24 producing [1] -6261:45 productivity [1] -6263.37 program [4] - 6269:18, 6275:13, 6279:16, 6279:21 programs [3] -6271:19, 6280:1, 6291:4

project [4] - 6274:16, 6276:14, 6277:32, 6279:5 projecting [1] -6282:11 projection [2] -6268:6, 6271:4 projects [9] - 6250:20, 6274:8, 6274:9, 6275:43, 6277:26, 6278:30. 6278:44. 6278:45, 6288:44 promotion [1] -6280:45 promotional [1] -6280:33 proper [1] - 6258:21 properly [3] - 6281:30, 6294:33 proposal [20] -6249:5, 6249:36, 6249:41, 6253:28, 6266:8, 6266:13, 6266:17.6266:31. 6271:14, 6271:30, 6273:31, 6274:15, 6276:21. 6278:31. 6278:37, 6280:36, 6289:20, 6289:34, 6294:16, 6294:33 proposals [32] -6252:1, 6252:8, 6252:9, 6253:15, 6255:44, 6257:13, 6257:18, 6260:33, 6261.12 6262.16 6263:28, 6264:26, 6265:29, 6270:47, 6272:22, 6272:35, 6273:8, 6273:10, 6273:11, 6288:18, 6293:28, 6293:30, 6293:43, 6294:12, 6294:26. 6294:40. 6294:42, 6294:45, 6295:1, 6295:3, 6295.39 proposed [1] -6292:45 propositions [1] -6255:2 prosecute [1] -6269:35 provide [30] - 6248:39, 6249:8, 6252:8, 6252:37, 6255:42, 6255:43, 6257:17, 6258:9, 6259:29, 6259:31. 6260:11. 6260:12, 6260:14,

6260:16, 6260:32, 6260:46, 6261:8, 6262:12, 6263:8, 6266:27, 6272:21, 6273:7. 6279:13. 6281:29, 6283:22, 6286:1, 6293:13, 6293:15, 6293:36, 6294:16 provided [9] -6248.45 6251.12 6255:41, 6258:4, 6261:10. 6261:18. 6266:2, 6282:7, 6296:9 providing [3] -6260:15, 6281:22, 6288:14 provision [2] -6250:21, 6257:7 public [21] - 6250:43, 6251:3, 6251:6, 6251:19. 6254:21. 6254:22, 6254:33, 6254:34, 6257:8, 6257:23. 6257:41. 6258:33, 6266:24, 6271:43, 6272:10, 6280:22, 6281:17, 6281:21, 6281:23, 6283:47, 6286:11 publicly [1] - 6272:8 publish [2] - 6267:45, 6268:29 published [1] -6249:24 publishes [1] - 6249:7 pull [1] - 6265:26 purpose [4] - 6248:46, 6248:47, 6260:3 purposes [4] -6250:25, 6251:42, 6251:45, 6288:47 put [16] - 6251:15, 6252.13 6255.38 6256:33. 6266:8. 6271:7, 6271:29, 6276:1. 6278:31. 6281:22, 6285:12, 6286:18, 6292:45, 6293:34, 6294:19, 6294:27 putting [2] - 6276:5, 6294:15 Q quality [1] - 6272:42 quantification [1] -6251:18

quantify [1] - 6271:29 quarantine [1] -6280:8 quarantining [2] -6280:11, 6280:43 quarterly [1] - 6249:7 quarters [1] - 6277:5 Queensland [2] -6286:46, 6287:2 auestions [5] -6286:16, 6292:29, 6296:26, 6296:29, 6296:31 quickly [3] - 6253:14, 6262:1, 6279:47 quite [5] - 6254:29, 6282:9, 6284:13, 6287:5, 6290:46

R

radically [1] - 6270:2 raise [2] - 6264:43, 6283:19 raised [10] - 6254:20, 6254:31, 6263:11, 6271:42, 6278:4, 6278:6, 6282:30, 6289:20, 6289:28, 6296:36 raises [1] - 6254:33 raising [1] - 6276:30 Randwick [1] -6278:16 range [5] - 6267:28, 6267:40. 6275:24. 6287:32, 6295:15 rapid [1] - 6283:21 rate [27] - 6263:23, 6267:46, 6268:7, 6268:10, 6268:31, 6268:39, 6269:1, 6269:6, 6269:12, 6270:28, 6274:2, 6279:8, 6279:20, 6279:25, 6282:1, 6282:11, 6282:17, 6282:19, 6282:20, 6282:21, 6282:36, 6283:3, 6283:14, 6287:19. 6287:22. 6287:23 rates [3] - 6287:12, 6287:14, 6290:37 rather [3] - 6249:36, 6265:1, 6284:45 ratings [1] - 6289:43 re [2] - 6269:35. 6277:17 re-cash-flow [1] -

6277:17 re-prosecute [1] -6269:35 reach [3] - 6282:45, 6286:19, 6295:39 reached [4] - 6265:19, 6267:32, 6267:33, 6282:18 reaches [1] - 6261:18 read [3] - 6263:17, 6263:19, 6271:37 readily [1] - 6280:19 ready [1] - 6283:27 real [1] - 6254:33 realised [1] - 6276:31 reality [3] - 6256:21, 6256:25, 6256:40 really [11] - 6261:29, 6262:44, 6263:1, 6263:27, 6265:28, 6265:36, 6285:39, 6285:40, 6287:26, 6290:10, 6292:29 reason [1] - 6282:23 reasonable [1] -6256:22 reasonably [2] -6256:41, 6265:47 receive [6] - 6248:23, 6255:38, 6257:12, 6257:31. 6272:9. 6272:35 received [6] - 6245:47, 6246:29, 6248:10, 6248:16, 6248:36, 6280:30 receiving [1] -6279.37 recent [5] - 6247:27, 6275:38, 6282:9, 6282:41, 6287:39 recently [2] - 6282:32, 6286:44 recognise [2] -6255:6, 6284:5 recognised [1] -6283:13 recognising [2] -6293:44, 6295:33 recognition [1] -6269:39 recollection [2] -6280:47, 6281:12 recommendations [1] - 6273:33 record [3] - 6245:36, 6246:18, 6281:9 recruitment [1] -6281:18 recurrent [1] - 6250:1

.18/11/2024 (61)

redevelopments [1] -6278:17 redirect [1] - 6286:35 reduced [1] - 6282:21 reducing [1] - 6255:12 reduction [3] -6280:16, 6282:39, 6292:46 reevaluations [1] -6288:22 refer [2] - 6259:8, 6289:40 referable [1] - 6278:32 reference [7] - 6264:9, 6267:45, 6268:44, 6269:23, 6269:29, 6289:26, 6290:17 referenced [1] -6248:41 references [1] -6289:11 referencing [2] -6290:1, 6290:2 referred [4] - 6249:13, 6249:33, 6289:4, 6289:43 referring [2] -6258:42, 6258:44 reflect [1] - 6258:21 reflected [2] -6268:30, 6283:4 reflecting [1] -6255.24 reflects [3] - 6250:28, 6267:28. 6268:8 Reform [1] - 6282:2 refurb [1] - 6274:13 refurbing [1] -6275:20 refurbished [1] -6268:24 refurbishing [1] -6277:5 refurbishment [2] -6276:31, 6277:3 regard [9] - 6248:45, 6255:26, 6255:27, 6256:1, 6281:46, 6281:47, 6284:11, 6289:37, 6293:33 regards [8] - 6252:44, 6253:18, 6254:2. 6258:11, 6258:18, 6277:2, 6278:11, 6282:31 regional [1] - 6280:23 regular [1] - 6248:9 regularly [2] -6271:20, 6271:21 relate [1] - 6252:8

related [5] - 6278:38, 6278:39, 6280:9. 6282:24, 6296:10 relating [3] - 6257:18, 6279:42, 6279:43 relation [11] - 6253:28, 6264:25, 6265:25, 6272:32, 6273:39, 6279:37, 6280:6, 6280:29, 6285:45, 6290:39, 6296:36 relationship [1] -6279:44 relative [4] - 6272:42, 6286:10. 6286:40. 6290:22 relatively [7] -6258:14, 6258:22, 6271:9, 6271:10, 6275:9. 6291:25. 6296:13 relativities [2] -6287:3, 6287:5 relevant [2] - 6248:36, 6249:6 relies [1] - 6285:20 rely [3] - 6270:38, 6272:16, 6275:41 relying [1] - 6295:32 remains [1] - 6251:5 remind [1] - 6246:42 remote [1] - 6264:35 remove [1] - 6268:16 removed [1] - 6257:27 repeatedly [1] -6276:13 replete [1] - 6289:10 report [7] - 6264:10, 6289:7, 6289:10, 6289:21, 6289:22, 6289:29. 6289:31 represent [1] -6284:22 representative [1] -6245:20 representatives [1] -6247.39 require [3] - 6262:21, 6277:11, 6285:16 required [9] - 6251:5, 6254:4, 6275:47, 6276:8, 6280:10, 6280:31, 6284:46, 6285:41. 6288:22 requirement [2] -6248:25, 6288:16 requirements [2] -6252:6, 6278:38 requires [4] - 6260:9, 6275:3, 6286:7,

6293:45 resident [1] - 6280:24 residential [1] -6270:23 resources [1] -6256:16 respect [5] - 6252:30, 6258:37, 6274:29, 6281:21, 6285:44 respectively [1] -6245:33 respond [2] - 6258:19, 6279:9 responding [1] -6246:1 response [6] - 6264:2, 6266:32, 6274:4, 6281:7, 6281:13, 6281:25 responsibilities [1] -6255:25 responsibility [1] -6283:40 responsible [3] -6255:19, 6256:4, 6256:5 rest [1] - 6286:42 result [3] - 6249:35, 6275:12, 6292:46 resulted [1] - 6282:39 results [1] - 6283:46 retain [1] - 6273:23 retrieval [1] - 6266:17 return [1] - 6281:24 revenue [2] - 6265:3, 6265:21 review [4] - 6255:47, 6265:40, 6269:5, 6293:39 reviving [1] - 6284:35 ribbon [1] - 6275:27 Richard [1] - 6244:14 riding [1] - 6295:28 rising [1] - 6290:39 risk [2] - 6272:46, 6277:26 risks [3] - 6248:22, 6248:26, 6257:15 robust [1] - 6292:6 role [5] - 6245:40, 6246:22, 6255:42, 6281:28, 6289:6 roll [3] - 6264:34, 6267:5, 6267:37 rolled [3] - 6252:40, 6267:20, 6280:3 room [3] - 6279:33, 6279:36, 6286:17 root [1] - 6253:43 Ross [1] - 6244:27

round [1] - 6283:10 routinely [1] - 6249:24 run [2] - 6253:15, 6273:24 running [1] - 6279:30 ruptured [1] - 6271:35 rural [1] - 6280:24 rush [1] - 6271:35

S

safety [1] - 6272:42 satisfaction [2] -6262:3, 6289:43 save [1] - 6251:4 saving [3] - 6280:17, 6281:1, 6283:46 savings [5] - 6280:1, 6280:2, 6280:9, 6280:12, 6280:20 SC [3] - 6244:14, 6244:26, 6244:35 scale [2] - 6269:13, 6286:14 scenario [2] -6265:41, 6273:13 scheduled [1] -6262.22 scheme [1] - 6284:15 scientific [1] -6269.28 scope [23] - 6258:2, 6258:4, 6258:38, 6258:41, 6259:1, 6259:8, 6259:14, 6264:41, 6265:13, 6273:8, 6274:20, 6275:45, 6275:47, 6276:46, 6277:3, 6284:26, 6288:40, 6288:46, 6288:47, 6295:35 score [1] - 6262:3 second [6] - 6262:29, 6276:46, 6277:15, 6283:26, 6286:39, 6292:30 secondary [2] -6263:35 secondly [1] - 6255:14 secretary [1] -6246:45 section [1] - 6259:40 sections [1] - 6292:40 sector [8] - 6254:7, 6258:37, 6267:36, 6272:43, 6275:37, 6283:30, 6284:12, 6293:31 see [11] - 6261:35,

6261:38, 6265:2, 6268:4, 6272:8, 6275:11, 6280:19, 6283:3, 6283:15, 6285:26. 6287:1 seeing [3] - 6271:17, 6275:10, 6283:5 seek [2] - 6271:29, 6282:33 seeks [1] - 6294:45 seem [1] - 6294:31 Senior [1] - 6244:26 sense [6] - 6254:41, 6259:15, 6261:44, 6287:5. 6290:21. 6290:26 separate [1] - 6250:11 served [2] - 6276:34, 6284:16 service [25] - 6252:10, 6257:15, 6260:29, 6260:47, 6261:4, 6261:8, 6264:34, 6265:9. 6265:10. 6266:5, 6266:31, 6266:33, 6267:27, 6268:34, 6271:41, 6272:3, 6272:27, 6273:26, 6288:30, 6288:32, 6288:34, 6293:11, 6293:13, 6293:17 services [39] -6249:10, 6251:26, 6252:42, 6253:23, 6253.35 6256.45 6257:8, 6258:4, 6258:32. 6258:38. 6259:1, 6259:8, 6259:14, 6259:15, 6259:16, 6259:25, 6259:29, 6259:31, 6260:11, 6260:13, 6260:17, 6263:27, 6265:13, 6266:1, 6266:19, 6268:8, 6270:32, 6275:1, 6275:24, 6276:8, 6276:46, 6277:34, 6281:40, 6283:36, 6284:44, 6284:47, 6287:41, 6288:40 set [12] - 6247:41, 6247:46, 6248:2, 6258:27, 6265:8, 6267:7. 6268:40. 6269:27, 6270:4, 6271:1, 6275:4, 6291:14 setting [5] - 6247:36,

.18/11/2024 (61)

6253:8, 6253:14, 6271:42. 6285:25 settings [1] - 6259:47 settlement [1] -6268:15 shape [3] - 6248:6, 6265:27, 6266:23 share [5] - 6264:9, 6282:5. 6283:36. 6284:8, 6288:5 shifted [1] - 6284:22 short [5] - 6249:37. 6252:45, 6265:32, 6278:2, 6290:12 short-term [2] -6249:37, 6278:2 shortfall [2] - 6283:45, 6283:47 shortly [1] - 6276:7 side [1] - 6279:35 significant [11] -6270:12, 6271:45, 6272:5, 6272:30, 6274:42, 6275:11, 6283:23, 6284:30, 6286:7, 6288:23, 6296:17 significantly [2] -6275:38, 6279:30 silos [1] - 6294:21 similar [4] - 6270:24, 6274:33, 6284:21 similarly [2] - 6271:7, 6271:13 single [6] - 6252:41, 6259:43, 6259:44, 6279:33, 6282:19, 6292:22 sit [1] - 6250:16 site [1] - 6277:6 sits [1] - 6257:37 sitting [2] - 6245:8, 6283:47 six [2] - 6251:25, 6259:42 size [1] - 6266:23 slightly [7] - 6266:22, 6268:41, 6271:42, 6287:18, 6287:19, 6287:25, 6294:32 small [3] - 6275:9, 6285:47, 6286:1 smooth [1] - 6284:38 social [3] - 6255:28, 6273:28, 6291:8 solution [1] - 6254:8 someone [2] -6257:24, 6271:34 somewhere [2] -6274:14, 6288:30

soon [1] - 6286:18 sorry [3] - 6262:24, 6282:46, 6285:34 sort [27] - 6248:31, 6252:3, 6255:17, 6259.3 6261.13 6261:40, 6265:8, 6269:35, 6270:8, 6278:37, 6282:7, 6282:11, 6283:18, 6283:30, 6283:39, 6284:11, 6285:8, 6292:22, 6293:3, 6293:21. 6293:33. 6293:38, 6293:44, 6294:10, 6294:11, 6295:1, 6295:7 sorts [10] - 6249:23, 6252:15, 6263:37, 6265:32, 6285:28, 6293:16, 6293:40, 6294:35, 6295:8, 6295:18 sought [1] - 6266:30 sounds [1] - 6262:27 source [1] - 6265:2 South [10] - 6244:19, 6275:38, 6284:1, 6284:31. 6286:11. 6286:13, 6286:41, 6286:43, 6287:21, 6287:33 space [1] - 6257:28 speaking [1] -6269:43 SPECIAL [1] - 6297:12 special [1] - 6260:1 Special [1] - 6244:7 specialisation [1] -6270.6 specialists [2] -6280:22, 6280:24 specific [1] - 6294:45 specifically [1] -6277:25 specify [1] - 6279:6 speech [1] - 6272:9 spend [16] - 6263:20, 6263:33, 6263:34, 6265:31, 6274:44. 6280:32, 6280:44, 6281:17, 6289:12, 6289:13. 6292:29. 6292:32, 6292:34, 6292:46, 6292:47, 6293:21 spending [3] -6254:46, 6255:19, 6264:9 spent [7] - 6254:44,

6265:34, 6266:33, 6286:33. 6286:34. 6292:1, 6292:43 spoken [4] - 6263:44, 6286:23, 6290:18, 6290:30 spots [1] - 6266:16 stabilise [1] - 6255:20 stable [3] - 6258:22. 6258:25, 6258:26 stage [1] - 6273:30 stand [1] - 6294:30 standard [2] -6249:35, 6273:40 standing [1] - 6295:24 start [11] - 6251:34, 6261:37, 6264:40, 6268:26, 6272:13, 6272:35. 6277:1. 6279:24. 6281:47. 6290:45, 6291:31 started [2] - 6254:19, 6264:34 starting [5] - 6247:41, 6249:43, 6252:2. 6261:35, 6271:24 starts [1] - 6274:31 state [12] - 6245:35, 6246:17, 6251:27, 6253:36, 6259:9, 6266:16. 6278:40. 6283:34, 6284:1, 6284:44, 6285:27, 6285:42 state's [1] - 6255:20 statement [10] -6247:1. 6247:9. 6247:17, 6247:22, 6247:27, 6247:31, 6250:46. 6266:46. 6286:10, 6287:39 states [6] - 6282:5, 6284:7. 6284:23. 6284:32, 6287:34, 6291:26 stay [2] - 6252:45, 6262:13 stepping [4] -6254:11, 6258:12, 6258:20, 6291:28 steps [2] - 6248:29, 6280:42 stick [1] - 6250:24 still [10] - 6258:12, 6258:14, 6271:9, 6275.28 6277.32 6277:38, 6278:3, 6281:26, 6282:20, 6283:19 stopping [1] - 6293:42 strategic [1] - 6262:15 strategy [3] - 6262:10, 6289:27, 6289:30 stream [2] - 6259:4, 6285:29 streams [2] - 6284:45, 6284:47 Street [1] - 6244:18 strength [1] - 6285:11 strong [2] - 6289:32, 6294:38 stronger [1] - 6245:42 structurally [1] -6282:14 structure [1] - 6258:3 structures [1] - 6287:7 struggle [1] - 6276:44 students [1] - 6293:16 stupid [1] - 6263:11 sub [1] - 6270:6 sub-specialisation [1] - 6270:6 subject [4] - 6252:16, 6265:21, 6265:31. 6284:2 submission [29] -6245.47 6246.12 6246:29, 6248:10, 6248:15, 6248:23, 6248:27. 6248:31. 6248:38, 6249:2, 6260:26, 6260:28, 6260:31, 6260:46, 6264:8, 6264:44, 6268:23, 6268:33, 6271:7, 6273:37, 6274:10, 6278:42, 6280:36, 6281:36, 6289:5, 6289:36, 6289:44, 6291:15, 6296:36 submissions [5] -6248:36, 6271:25, 6278:12, 6279:37, 6293:46 submit [3] - 6270:45, 6272:20, 6275:2 submitted [6] -6255:44, 6270:46, 6271:14. 6274:35. 6278:7, 6293:31 substantial [1] -6279:32 successful [1] -6263:28 successive[1] -6282:3 sudden [1] - 6291:35 sufficient [5] - 6269:1, 6273:15, 6276:33,

6277:23, 6283:44 suggest [1] - 6263:19 suggested [1] -6254:40 suggests [1] -6291:16 sum [1] - 6250:20 support [6] - 6254:4, 6273:15, 6274:3, 6285:18, 6286:35, 6293:16 supported [2] -6263:42, 6288:33 supporting [2] -6262:13, 6264:37 suppose [1] - 6294:19 surgeries [2] -6248:39, 6249:9 surgery [12] - 6248:41, 6249:1, 6249:18, 6249:19, 6249:32, 6249.38 6256.46 6261:29, 6262:19, 6262:37. 6272:7. 6289:42 sustainably [1] -6263:23 sworn [2] - 6245:10, 6245:14 Sydney [1] - 6244:19 synergies [3] -6285:23, 6295:8, 6295:33 system [58] - 6248:21, 6248:30, 6248:35, 6250:43, 6251:4, 6251:6. 6251:19. 6252:35, 6253:23, 6254:21, 6254:22, 6254:33, 6254:34, 6255:30, 6257:24, 6257:41, 6258:3, 6258.6 6258.10 6258:33, 6258:39, 6259:28, 6261:30, 6261:32, 6261:39, 6261:41, 6261:43, 6261:45, 6265:27, 6265:31, 6266:2, 6266:24, 6267:37, 6269:17, 6270:11, 6270:23, 6270:25, 6270:38, 6271:43, 6278:2. 6280:22. 6283:23, 6283:27, 6283:34, 6283:38, 6283:43, 6284:31, 6286:23, 6288:30, 6290:11, 6290:47, 6292:13, 6292:14,

.18/11/2024 (61)

6294:11, 6296:7, 6296:15, 6296:17 **systems** [3] - 6283:24, 6290:22, 6294:8

Т table [3] - 6257:39, 6257:40, 6265:3 take-home [3] -6287:15, 6287:20, 6287:25 Tamsin [1] - 6244:28 tangibly [1] - 6271:33 tap [2] - 6254:47, 6284:47 target [1] - 6281:16 targeted [1] - 6290:8 targeting [1] - 6291:5 team [2] - 6246:25, 6274:28 technical [9] - 6261:2, 6261:44, 6268:11, 6274:40. 6282:23. 6287:40, 6287:43, 6288:20, 6288:24 technology [2] -6270:5, 6286:24 temporary [2] -6268:12, 6268:13 tend [2] - 6271:23, 6296:45 tender [1] - 6246:40 tendered [1] - 6246:39 tends [1] - 6248:6 tension [4] - 6255:14, 6255:23, 6255:32, 6279:23 tenth [2] - 6267:6, 6267:7 term [9] - 6249:37, 6263:27, 6267:23, 6278:2, 6279:19, 6290:13, 6291:31, 6294:25, 6294:40 terminology [1] -6258:46 terms [42] - 6251:24, 6251:30. 6251:44. 6252:24, 6252:27, 6255:5, 6255:29, 6255:41, 6257:37 6258:44, 6259:35, 6260:7, 6261:25, 6261:30. 6261:33. 6261:45, 6262:3, 6262:4, 6263:14, 6263:20, 6263:33, 6266:1, 6266:16, 6269:38, 6272:3,

6273:25, 6275:17, 6276:30. 6277:10. 6277:29, 6282:38, 6284:30, 6287:15, 6288:43, 6290:11. 6290:15, 6292:12, 6292:39, 6293:25, 6293:27, 6294:41 territories [4] -6282:5, 6284:23 6284.32 6291.26 test [1] - 6289:39 that'll [1] - 6276:1 thematics [1] -6295:18 themselves [1] -6294:6 theoretically [3] -6283:39, 6287:18, 6294:33 there'll [1] - 6260:30 thereabouts [1] -6270:10 therefore [1] - 6287:19 they have [7] -6257:25, 6262:22, 6278:14, 6282:26, 6284:18, 6288:27 they've [1] - 6281:31 thin [5] - 6253:30, 6253.44 6284.6 6284:17, 6284:36 thinking [6] - 6270:27, 6271:33, 6286:31, 6290:45, 6291:31, 6294:8 third [3] - 6259:27, 6262:36, 6284:10 three [12] - 6255:2, 6255:3. 6262:42. 6262:43, 6266:15, 6266:38, 6277:5, 6281:28, 6284:25, 6290:8, 6296:33, 6297:5 three-quarters [1] -6277:5 throughout [3] -6252:41, 6254:15, 6259:46 throwing [1] - 6290:31 Thursday [1] -6258:31 Tim [2] - 6244:36, 6245:23 time-limited [1] -6249:41 timeframes [1] -6278.13 TO [1] - 6297:13

today [1] - 6267:33 together [3] - 6250:16, 6274:47, 6294:27 tomorrow [2] -6258:30, 6297:9 top [1] - 6267:38 topic [2] - 6263:13, 6272:45 total [3] - 6264:10, 6277:12, 6282:44 totally [1] - 6286:5 touched [2] - 6291:46, 6295.11 toward [1] - 6289:44 towards [6] - 6258:45, 6282:8, 6282:10. 6283:22, 6286:37, 6291:39 towns [1] - 6286:1 trace [3] - 6259:43, 6260:1, 6260:2 track [1] - 6275:33 tracking [1] - 6261:30 trade [5] - 6255:46, 6256:27, 6256:28, 6293:3. 6293:34 trade-off [5] - 6255:46, 6256:27, 6256:28, 6293:3. 6293:34 trajectory [1] - 6282:8 transcript [1] -6262:24 transferred [1] -6257:31 transition [1] -6284.38 transitioned [1] -6253:13 travel [7] - 6280:3, 6280:6, 6280:9, 6280:10, 6280:12, 6280:16. 6280:20 travels [3] - 6266:15, 6275:18, 6279:28 Treasury [8] -6244:36, 6245:7, 6245:21, 6245:24, 6245:40, 6245:44, 6246:23, 6247:39 treasury [33] -6246:29, 6247:38, 6255:37, 6256:14, 6257:11, 6258:9, 6260:10, 6260:28, 6261:18, 6263:1, 6263:25, 6264:44, 6265:40, 6266:6, 6266:22, 6272:21, 6272:40, 6273:31, 6277:11, 6277:36,

6278:4, 6278:13, 6288:5. 6289:21. 6289:33, 6291:34, 6292:42, 6293:25, 6293:27, 6294:25, 6294:35, 6296:6, 6297:1 treasury's [5] -6247:41, 6257:38, 6260:7, 6265:25, 6265.33 treated [2] - 6253:4, 6288:39 treatment [2] -6257:32, 6263:2 trending [1] - 6282:10 tried [2] - 6291:33, 6296:14 trigger [3] - 6276:30, 6277:10, 6277:30 trim [1] - 6276:14 trimming [1] - 6276:15 true [4] - 6246:12, 6246:35, 6247:27, 6287:28 try [6] - 6255:18, 6255:19, 6273:23, 6275:32, 6277:20, 6291:22 TRY.0001.0001.0001] [1] - 6246:7 trying [8] - 6253:34, 6255:34, 6258:20, 6261:16. 6262:12. 6290:21, 6296:16, 6296:21 TUESDAY [1] -6297:13 turn [3] - 6254:47, 6257.26 6261.7 turns [1] - 6261:47 Tweed [1] - 6271:16 twice [1] - 6265:35 two [14] - 6250:16, 6253:40, 6260:39, 6262:5, 6266:15, 6276:37, 6278:15, 6280:42, 6282:16, 6286:16, 6290:8, 6292:28, 6294:23, 6294:30 type [7] - 6259:31, 6263:2, 6264:11, 6271:41, 6272:12, 6295:12, 6295:40 types [1] - 6288:18 typically [8] - 6248:20, 6248:24, 6260:45, 6261:6. 6276:20. 6287:11, 6288:20,

6288:31

U ultimate [1] - 6253:1 ultimately [15] -6255:37, 6255:40, 6255:45, 6256:13, 6256:27, 6259:29, 6261:22, 6269:32, 6275:41, 6281:20, 6283:46, 6286:12, 6291:23. 6293:34. 6293:38 unavoidable [3] -6254:43, 6257:14, 6284:15 uncertainties [1] -6271:22 undated [1] - 6245:47 under [8] - 6248:35, 6259:40, 6261:39, 6282:2, 6282:3, 6282:5, 6283:38, 6283:39 underlying [3] -6267:46, 6268:7, 6268:17 undertaken [2] -6261:18, 6277:31 undoubtedly [3] -6262:2, 6284:29, 6291:8 unfortunately [1] -6276:42 unhappy [1] - 6266:37 unit [3] - 6251:25, 6272:23, 6273:22 units [2] - 6252:45, 6272:16 unknown [1] -6250:41 unless [1] - 6277:37 unmet [15] - 6249:37, 6270:35, 6271:3, 6271:25, 6271:29, 6271:33, 6271:37, 6272:5. 6272:12. 6272:45, 6272:46, 6273:8, 6273:18, 6274:33. 6290:19 unpack [2] - 6287:9, 6289:7 unpredictable [1] -6279:4 unusual [1] - 6261:36 **up** [16] - 6247:42, 6248:27, 6256:16, 6256:22, 6257:26, 6261:22, 6261:47,

.18/11/2024 (61)

6263:12, 6268:11, 6268:28, 6273:26, 6279:35, 6284:1, 6285:29, 6289:27, 6296:19 up" [1] - 6293:17 up-front [1] - 6296:19 update [1] - 6271:21 upgrade [1] - 6275:20 uplift [1] - 6275:3 urgent [10] - 6252:33, 6252:42. 6253:8. 6253:23, 6253:34, 6257:14, 6257:24, 6257:36, 6257:38, 6293:28 urgently [1] - 6257:30 utilise [1] - 6264:45 V value [9] - 6263:5, 6263:14, 6266:42, 6266:43, 6276:12, 6277:31, 6277:37,

6289:11, 6291:40 variables [1] - 6248:8 variation [2] -6273:43, 6288:44 variations [2] -6261:3, 6275:42 various [3] - 6256:1, 6256:15, 6256:23 vary [1] - 6273:42 varying [2] - 6294:3, 6294:26 versa [1] - 6292:47 version [1] - 6276:23 versus [4] - 6277:20, 6279:42, 6281:17, 6293:37 via [1] - 6259:3 vice [1] - 6292:47 Victorian [1] - 6286:46 view [17] - 6253:2, 6253:47, 6263:1, 6263:6, 6271:46, 6278:43, 6278:46, 6279:1. 6283:21. 6285:1, 6289:12, 6289:37, 6289:42, 6291:14, 6293:20, 6296:15, 6296:18 views [1] - 6263:7 vigilance [1] - 6294:41 violence [1] - 6255:28 virtual [1] - 6264:35 virtue [1] - 6280:19 visibility [11] -6257:39, 6258:1,

6258:5, 6258:31, 6258:37, 6258:39, 6259:13, 6266:22, 6266:26, 6267:4, 6278:8 void [1] - 6253:44 volatile [2] - 6268:10, 6271:10 volatility [1] - 6258:15 volume [1] - 6283:1 W wage [2] - 6287:3, 6287:4 wages [4] - 6267:24, 6286:43, 6286:44 wait [9] - 6249:1, 6262:4, 6272:4, 6272:7, 6272:8, 6272:28, 6272:31, 6289:42 waiting [6] - 6249:14, 6249:19, 6262:19, 6265:32, 6271:4, 6273:14 Wales [10] - 6244:19, 6275:38, 6284:1, 6284:31, 6286:11, 6286:13, 6286:41, 6286:43, 6287:21, 6287:33 walk [3] - 6247:39, 6254:16, 6257:29 walk-through [1] -6254:16 walked [1] - 6247:35 walking [1] - 6295:28 wants [2] - 6256:24, 6276:18 ward [1] - 6279:35 wards [1] - 6284:39 Waterhouse [1] -6244:28 ways [1] - 6291:47 weighted [1] - 6287:2 well-connected [1] -6292:13 Westmead [1] -6278:16 whereas [1] - 6275:10 whereby [2] - 6282:25, 6294:26 whilst [4] - 6261:43, 6262:20, 6263:30, 6280.19 whole [3] - 6279:47, 6291:36, 6294:11 whole-ofgovernment [1] -

6279:47 wholly [1] - 6259:9 wide [2] - 6256:12, 6287:32 wider [2] - 6273:5, 6273:29 Willcox [1] - 6247:2 wish [1] - 6292:32 witnesses [1] -6296:27 wonderful [1] -6266:13 words [1] - 6249:44 worker [1] - 6287:21 workers [1] - 6286:45 workforce [1] -6291:23 works [5] - 6250:22, 6260:43, 6274:24, 6279:18, 6279:24 worth [1] - 6252:38 wrote [1] - 6282:32 Υ year [55] - 6247:35, 6247:46, 6247:47, 6248:5, 6248:8, 6248:11, 6248:25, 6251:9, 6251:16, 6251:17.6251:37. 6255:10, 6256:7, 6256:38, 6257:40, 6267:5, 6267:6, 6267:7, 6267:8, 6267:9, 6267:10, 6267:12, 6267:20, 6267:21, 6267:28, 6268:6, 6268:7, 6268:15, 6268:18, 6268:27, 6268:31, 6269:6, 6269:12, 6269:14, 6269:15, 6270:46, 6271:7, 6271:15, 6271:17, 6273:42, 6275:9, 6277:25, 6278:7, 6278:47, 6279:6, 6279:8, 6279:12, 6280:2, 6280:30, 6280:44, 6290:3 year's [1] - 6252:18 yearly [1] - 6251:25 years [20] - 6248:2, 6248:6, 6250:4, 6252:41, 6253:38, 6253:40, 6264:1, 6267:4, 6270:9,

.18/11/2024 (61)

18 Transcript produced by Epiq

6270:10, 6274:43,

6275:12, 6275:39,

6276:43, 6277:1, 6278:10, 6279:18, 6282:30, 6292:12, 6296:45