

INDEPENDENT PRICING AND REGULATORY TRIBUNAL

REVIEW OF MAXIMUM PRICES FOR THE VALUER GENERAL'S LAND
VALUATION SERVICES TO COUNCILS

Tribunal Members

Dr Paul Paterson, Chairman
Mr Ed Willett and Ms Deborah Cope

Members of the Secretariat

Mr Matthew Edgerton, Mr John Madden, Mr Scott Chapman,
Ms Kumi Cuthbertson and Ms Regina Choi

At
The offices of IPART
Level 15, 2-24 Rawson Place, Sydney

On Tuesday, 12 February 2018, at 10.00am

1 **OPENING REMARKS**

2
3 THE CHAIRMAN: Good morning, everyone, and welcome to this
4 public hearing. I would like to begin by acknowledging
5 that we are meeting on the Gadigal land of the Eora people
6 and pay my respects to the traditional landowners past and
7 present.

8
9 Today we are holding a public hearing on IPART's
10 review into the maximum prices the Valuer General can
11 charge for land valuation services provided to councils
12 from 1 July 2019.

13
14 Let me start by introducing ourselves. First, I am
15 Paul Paterson. I am the Chair of IPART - newly minted,
16 day two - and this is my first public hearing as the Chair.
17 With me I have my fellow tribunal members, Ed Willett and
18 Deborah Cope, to assist in proceedings today.

19
20 Secondly, I would like to thank those people who put
21 in written submissions in response to our issues paper on
22 the Valuer General's pricing submission.

23
24 Public hearings are an important part of our
25 consultation process for this review and other reviews. In
26 addition to the views expressed in the written submissions,
27 we will consider the views provided today in making our
28 decision. So this is an important process and thanks for
29 being here for it.

30
31 Following the public hearing, we will release a draft
32 report for public comment. We will do that in early April.
33 We will then leave about three weeks for further written
34 submissions for consideration by the tribunal before we
35 make our final decisions. Our initial report and
36 determination will be released in May this year, which will
37 contain the maximum prices to apply from 1 July 2019.

38
39 In general terms, our price review will be seeking to
40 determine what are the Valuer General's efficient costs
41 of providing land valuation services to councils from
42 1 July 2019, and how should these costs be recovered from
43 councils through prices - so going to the issue of price
44 structure.

45
46 Before we start today, I would like to outline the
47 process for this public hearing. First, we will hear a

1 presentation from the Valuer General on his proposal and
2 then we will provide a short period for clarification. We
3 will then have three discussion sessions.
4

5 The first session will focus on the level of the
6 Valuer General's proposed efficient costs, including
7 operating and capital expenditure. This will also cover
8 the length of the determination period - so what lump of
9 costs needs to be recovered?
10

11 The second session will cover the allocation of those
12 costs to councils - so what proportion of those costs will
13 be addressed by charges to councils? Importantly, after
14 that second session, we will break for morning tea, but
15 only briefly, and then the third session will cover the
16 proposed prices - that is, the level and the structure of
17 prices including the basis for charging individual
18 councils.
19

20 So first, the costs to be recovered, how they are
21 split between councils and, other entities, and then how
22 the prices are structured and what level is proposed.
23

24 Assisting the tribunal today are members of the IPART
25 secretariat. We have Hugo Harmstorf, the CEO of IPART,
26 Matthew Edgerton, who heads up the area that is being
27 considered, John Madden, Kumi Cuthbertson, Regina Choi and
28 Scott Chapman. You will hear from some of these people as
29 we proceed today.
30

31 I should advise you that today's proceeding will be
32 recorded by our transcriber. Therefore, to assist the
33 transcriber, it is asked that you please identify yourself
34 when you speak and, where applicable, your organisation.
35 We also ask that you speak loudly and clearly. This is in
36 particular for people in the floor of the room, people
37 speaking from the floor, could you speak up loudly and
38 clearly so the transcriber can capture what you are saying.
39

40 A copy of the transcript will be made available on our
41 website next week.
42

43 Jumping into proceedings, I would now like to ask the
44 representatives of the Office of the Valuer General to
45 state their names and positions for the record and then
46 make their presentation.
47

1 **VALUER GENERAL'S PROPOSAL**

2
3 MR PARKER: My name is Michael Parker. I am the Acting
4 Valuer General. I am supported here today by the executive
5 director of Valuation Services Property NSW, Mr Dennis
6 Szabo, and the director of financial planning and analysis
7 for Property NSW, Mr Kevin Soo.

8
9 Over the next few minutes I would like to provide some
10 background on:

11
12 The role of the Valuer General;
13 The role of Valuation Services;
14 Changes in the organisational structure since the last
15 review;

16 Briefly talk about our performance over the current
17 period before detailing our proposal for the referral
18 period.

19
20 The Valuation of Land Act establishes the Valuer
21 General as an independent statutory authority responsible
22 for the overall management of the valuation system. The
23 Valuer General regulates the system by setting the
24 standards and policies as well as overseeing the quality of
25 its outcomes. The New South Wales land valuations system
26 supports the raising of \$3.17 billion in land tax and
27 \$4.36 billion in rates.

28
29 The Valuer General formerly delegates all operational
30 functions under the Valuation of Land Act to
31 representatives within Valuation Services, Property NSW.
32 These services are delegated through a service level
33 agreement between the Valuer General and the deputy
34 secretary of Property NSW, which is part of the Department
35 of Finance, Services and Innovation.

36
37 Since the last review of the Valuer General's monopoly
38 services by IPART in 2014, the organisational structure
39 surrounding the valuation system has changed. Land and
40 Property Information, which supported the Valuer General,
41 was divided into five business areas. One of those
42 business areas, Valuation Services, was moved to Property
43 NSW. The Office of the Valuer General remained a separate
44 unit within the Department of Finance and Services cluster.
45 I will discuss later that changes in the structure led to
46 increases in some of the costs for operating expenses.

1 The proposal we are presenting today is based on the
2 following key objectives:

3
4 Full cost recovery of the Valuer General's efficient
5 costs;
6 Fairness and equity;
7 Impact on councils;
8 Link to cost drivers; and
9 Simplicity.

10
11 As much of our proposal for the referral period is
12 based on our past performance and the understanding of
13 historic operational requirements, it is important to
14 consider our performance over the current period.

15
16 On the income side, the total actual revenue we
17 received has essentially been in line with target revenue,
18 falling just \$400,000 short over the whole determination
19 period.

20
21 Since the last determination, there have been some key
22 changes that have increased the cost of the valuation
23 system. These include:

24
25 Implementation of the now postponed fire and emergency
26 services levy;
27 Transitioning ICT platforms to GovConnect;
28 The separation of Valuation Services from LPI; and
29 The transfer of real property assets to Property NSW.

30
31 However, none of these costs have been passed on to
32 local government but have been absorbed through additional
33 state government funding of approximately \$10.2 million in
34 the current determination period.

35
36 In the current determination period, a number of
37 important systems, processes and customer service
38 enhancements have been implemented. Improvements were made
39 in quality assurance; valuation information to the public;
40 publication of the Valuer General's policies; introduction
41 of preliminary reports for objections; and various customer
42 service feedback options.

43
44 Further improvements are also planned in the referral
45 period as part of our business-as-usual operations. Costs
46 associated with these improvements will again be absorbed
47 by Valuation Services.

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It is assumed that there will be no fundamental changes to the scope, framework and methodology for conducting valuations in the referral period, including the introduction of capital improved valuations. Improvements to the standard of service include the completion and implementation of the recommendations of the Joint Standing Committee on the Office of the Valuer General. At the 11th joint standing committee meeting, seven recommendations were made and subsequently supported by government. Recommendations from the 12th joint standing committee meeting are currently being considered by government.

The Valuer General and Valuation Services have been working with the Cooperative Research Centre for Spatial Information in collaboration with the University of New South Wales. The Valuer General is conducting research into the potential application of rapid spatial analytics and visualisation technology for valuation and property analysis processes. This project offers the potential to develop new approaches for making and testing the quality of valuations.

The valuations system remains largely unchanged. The operating expenditure is cost efficient and valuations correlate closely with the market. A review of Valuation Services' quality assurance for 1 July 2018 by Adjunct Professor John MacFarlane found that the quality assurance program was delivering high quality valuations.

The Valuer General is considered a low-cost service provider in a benchmarking study undertaken by the International Property Tax Institute in 2015.

Moving on to the referral period, the total notional revenue requirements for local government is calculated to be \$109 million over the six-year period. To calculate the revenue, we used IPART's cost building block methodology, which assumes that all costs are incurred including operating expenses; return on assets; depreciation; tax allowance; and working capital. These components represent the Valuer General's total efficient costs over the referral period for the provision of valuations to councils.

There are a number of risks that the Valuer General faces over the referral period which may result in the

1 actual cost of service provision being significantly
2 different from the estimates. These risks include:

3
4 The cost of implementation of a new database and other
5 business system upgrades;

6 Significant changes in the property market, which can
7 lead to significant increases in objection volumes;

8 Externally mandated increases in quality - for
9 example, a decision by government to implement a
10 recommendation by the joint standing committee.

11
12 We submit that should costs vary significantly from
13 the final determination, we may need to make a further
14 submission during the referral period.

15
16 Valuation Services also provides valuations for
17 compulsory acquisitions under the Land Act (Just Terms
18 Compensation) Act and private valuations. Valuation
19 Services has a separate just terms and private valuation
20 team. Hence these direct costs have a separate cost
21 centre. Indirect costs of the just terms and private
22 valuations team are apportioned out on an FTE basis. These
23 costs are ring-fenced and not included in the calculation
24 of prices charged to councils.

25
26 There are also a number of minor users of valuations,
27 including private brokers and the general public and other
28 government agencies, such as NSW Fire and Rescue, NSW Roads
29 and Maritime, NSW Crown Lands and Local Government Grants
30 Commission.

31
32 With the exception of NSW Roads and Maritime and
33 NSW Crown Lands, the valuation services provided to minor
34 users represent a more basic service than that provided to
35 councils and to Revenue NSW. Therefore, minor users of
36 valuations are not allocated a proportion of costs for
37 valuation services as the amount involved is not considered
38 to be significant.

39
40 Most of the forecasting methodologies proposed by the
41 Valuer General in the 2014 IPART review are still
42 considered to be appropriate and have therefore been
43 applied in our proposal for the referral period using
44 2018-19 as a base year.

45
46 Analysis of each operating expense has led to a
47 percentage cost allocation for each category. For the

1 referral period, the allocation of costs to councils is set
2 at 32.5 per cent compared with 34 per cent in the current
3 determination period.

4
5 The majority of operating expense allocations are
6 based on a 33 per cent share of the frequency of valuations
7 to councils over the three-year cycle. The forecast
8 capital expenditure over the referral period reflects two
9 significant business transformation upgrades that have been
10 submitted to treasury for approval.

11
12 The first is the digitisation of land valuation
13 notification delivery consistent with the government's
14 mandate to transition to digitised service offerings with
15 Service NSW. It is expected to cost \$2.4 million and be
16 fully implemented by November 2019 to coincide with the
17 land valuation notification cycle.

18
19 The second is the implementation of Valnet III to
20 replace the current combination of database application and
21 exclusions. Valnet II is an out-of-date system built in
22 2000, which has seen additional functions and enhancements
23 added over years to meet changing business demands and
24 needs.

25
26 A new system would reduce the risk of system failure
27 and provide a more efficient higher quality product to
28 councils. Subject to treasury approval, a business
29 technology transformation is proposed over the next five
30 years with an estimated cost of \$26.2 million.

31
32 In accordance with our objectives, we believe that the
33 preferred approach is a differential pricing model based on
34 four geographic regions, with one price for each region
35 irrespective of the property type.

36
37 The reason for this change is that 41.3 per cent of
38 total costs can be attributed to geographical areas. Those
39 costs, for mass valuation and objection contractors, are
40 market tested through a robust procurement process. This
41 more clearly reflects a user pays cost of delivering
42 service.

43
44 The total price per property in 2018-19 real terms for
45 the four regions is:

46
47 City of Sydney, \$12.71;

1 Metropolitan, \$6.06;
2 Country, \$8.24;
3 Coastal \$6.92.

4
5 Previous contract prices clearly show a difference in
6 the cost of services for metropolitan and country regions.
7 Overall the current cost per valuation is lower in
8 metropolitan areas than regional areas due to the higher
9 number of residential properties in metropolitan areas and
10 the cost of travel in rural areas.

11
12 The City of Sydney local government area is an
13 exception. This is understandable given the City of Sydney
14 comprises the highest valued and most difficult to value
15 properties in the state.

16
17 We recommend the differential pricing model as it:

18
19 Results in fair and efficient cost allocation between
20 councils;

21 Is based on a more comprehensive analysis of cost
22 drivers;

23 Has the ability to more accurately segment the market
24 to better reflect the cost of servicing for each regional
25 area;

26 Minimises cross-subsidisation of rural areas and the
27 City of Sydney Council by metropolitan areas;

28 Is simple to administer.

29
30 The current 41 contract areas have now been
31 amalgamated into 18 areas in the latest tender round. The
32 economies of scale and increased competition generated are
33 believed to deliver management efficiencies, better quality
34 valuations and a reduction in costs. Unfortunately, the
35 details of the results of the tender cannot be released at
36 this time.

37
38 In summary, our proposal will:

39
40 Ensure recovery of the Valuer General's efficient
41 costs;

42 Fairly and equitably distribute costs between councils
43 and Revenue NSW;

44 Include an initial increase in prices of 2 per cent in
45 real terms;

46 Index prices by CPI;

47 Apply one price for each of the four geographic

1 regions, reflecting the relative cost of delivering those
2 services.

3
4 Thank you.

5
6 THE CHAIRMAN: Thanks very much for that, Michael.

7
8 We will now open up for points of clarification.
9 I would remind people that we have scope for detailed
10 discussion on the items that will be raised in the three
11 sessions that will follow. For now, could people confine
12 their remarks to points of clarification from Mr Parker's
13 remarks.

14
15 Let's proceed to session 1, which looks at the Valuer
16 General's efficient costs. Thanks for your presentation on
17 that, Michael, and thank you for the clarity you provided.

18
19 We will now seek your views on the proposed costs of
20 providing valuation services, including the Valuer
21 General's proposed operating and capital expenditure as has
22 been outlined.

23
24 I will hand over to Regina Choi to introduce this
25 session. Regina, from IPART, thank you, if you could
26 introduce the session and then we'll open up for comments
27 around that.

28
29 **Session 1: Valuer General's efficient costs**

30
31 MS CHOI: Thank you Paul. Good morning all. I will be
32 introducing today's session on the Valuer General's
33 efficient costs.

34
35 As a quick overview of IPART's role in this review,
36 the premier has requested IPART to determine the maximum
37 prices that the Valuer General can charge councils from
38 1 July 2019.

39
40 We have received the Valuer General's proposal and
41 eight stakeholder submissions and, as we assess these, we
42 will take into account the pricing impact to customers when
43 setting the prices to recover the efficient costs of the
44 Valuer General.

45
46 IPART last set the maximum prices for a determination
47 period of five years, which was effective from 1 July 2014

1 to 30 June 2019.

2
3 For the upcoming determination, the premier's referral
4 period is for six years and the Valuer General has proposed
5 a single six-year determination which will cover two
6 three-year valuation cycles. Alternatively, we could
7 consider two three-year determination periods, as suggested
8 by some submissions.

9
10 In setting prices, we are using the cost building
11 block approach to calculate the Valuer General's notional
12 revenue requirement - or what we call the NRR - of
13 providing all land valuation services including for rating
14 and taxing purposes.

15
16 On this slide we, can see that the key components of
17 the building block model are:

18
19 The allowance for working capital;
20 An allowance for return of assets;
21 Allowance for return on assets;
22 A regulatory tax allowance; and
23 An operating and maintenance expenditure - opex.

24
25 Once we have set the appropriate NRR, we will then
26 allocate a proportion of this revenue that is required to
27 service councils for rating purposes only, and this is the
28 monopoly service component for which we are setting prices.

29
30 In allocating costs to councils, we will consider how
31 much and how frequently the Valuer General's services are
32 used by councils.

33
34 We found that the Valuer General's services is a
35 labour-intensive business, whether that be by contract or
36 direct labour. In the 2014 determination, opex made up
37 around 94 per cent of the total NRR allocated to councils.
38 In relative terms, this meant that, out of an average
39 annual NRR of \$17 million, \$16 million was made up of opex.
40 For the 2019 determination the Valuer General has also
41 proposed that opex can make up 94 per cent of the NRR
42 allocated to councils.

43
44 Looking at this slide, the key components of the opex
45 are labour costs of 32 per cent, and the mass valuation of
46 41 per cent. As the Valuer General has advised, the mass
47 valuation contract costs are currently being finalised.

1 Once that is done, IPART will be considering any changes to
2 costs in our review.

3
4 Compared with the last determination period, the
5 proposed average opex is 6.5 per cent higher. The key
6 drivers of this increase are from labour costs and other
7 valuation contract costs, the main components of which are
8 objections and quality assurance audit costs.

9
10 Moving on to the capex, if we look on the left-hand
11 side of this chart, we can see that the actual capex that
12 the Valuer General has set, shown by the blue bars, was
13 significantly less than the capex used to set prices in
14 2014, and that is in the dark grey bars.

15
16 Going forward, the Valuer General is proposing an
17 increase of 142 per cent from the average annual capex of
18 \$1.9 million, determined in 2014, to \$4.6 million for the
19 upcoming six-year period. From this chart, we can see that
20 the majority of the capex is forecast to be spent in the
21 financial years ending 2021 and 2022.

22
23 As was mentioned in the Valuer General's proposal, the
24 key driver of this increase in capex is from the proposed
25 IT transformation project expected to cost \$26.2 million
26 and the digital offering of \$2.4 million.

27
28 Based on the Valuer General's proposal, the
29 operational benefits from the IT transformation project
30 will be realised from year four of the referral period and
31 the digital offering benefits will be realised from year
32 one. The proposal also states that these savings have been
33 reflected in the proposed prices.

34
35 If we go back to the cost building block model, with
36 94 per cent of the total revenue requirement made up by
37 opex, the remaining 6 per cent is made up from the return
38 on capital; return of capital; return on working capital;
39 and a regulatory tax allowance.

40
41 For discussion, we have several questions on which we
42 are interested to hear your feedback. These questions
43 relate to the length of the determination period, the
44 Valuer General's proposed opex and capex costs and approach
45 on setting the regulatory tax allowance.

46
47 I will now hand back to the Chair, thank you.

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THE CHAIRMAN: Thank you, Regina.

We now have about 25 minutes to raise points relating to that presentation on the notional revenue requirement - that is, the underlying costs that need to be recovered. What I'll do is open up to people around the table, for a start, for any comments they might like to make, and then we will move on to people on the floor. So, let's go from here.

MS FLYNN: Suzi Flynn from the City of Sydney. I have two quick comments, or rather a question and a comment.

Firstly, with regard to the cost of the new and more efficient contracts and how they will impact this pricing, when will that become available? I think the new contracts are to commence on 1 March, so I am assuming that will be shortly.

Secondly, with regard to the IT systems upgrade, Valnet II, has been used quite well. Yes, it is an older system, but the driver for changing that to Valnet III has not come from local government. We would probably appreciate some more information on what those benefits to local government will be.

MR PARKER: If I can take second question first, in regards to Valnet III. The Valnet II system was developed in 2000. There have been a lot of add-ons in process and procedures. It is very clunky to use. It is unsupported. Parts of the system are actually unsupported, as in out of date with the supplier, and the technical advice we are getting is that there is a risk in maintaining this system for too long. We would all appreciate that technology moves on and 2000 is a long time ago in terms of technology.

We think there will be benefits to councils in the services we can deliver and efficiencies just through using the system that may pass on to prices eventually.

MR SZABO: Dennis Szabo, Property NSW. I'll take the first question.

As you say, the proposed new contracts will commence on 1 March. We are in the final stages of awarding

1 contracts. We propose to update IPART with the new prices,
2 once those contracts have been executed by both parties.
3 We are expecting that to occur, in terms of contracts, in
4 the next week or so and overall we are expecting a good
5 result.

6
7 THE CHAIRMAN: Are there any more comments around the
8 table? Could I ask people to introduce themselves when you
9 commence.

10
11 MR BUTCHER: My name is Andrew Butcher. I am representing
12 the NSW Revenue Professionals.

13
14 Following on from Suzi's comments, from the City of
15 Sydney, we support the price determination for the six
16 years, but separated into two three-year determinations,
17 acknowledging, however, that the Valuer General may
18 experience some variations in its costs during that period.

19
20 With regard to the IT infrastructure or the upgrade
21 of Valnet III, we also acknowledged that there may be a
22 need for that. We do not want to regress back to days when
23 quality of valuations or the valuation service could suffer
24 due to not having an appropriate system. How those costs
25 ought be allocated is a matter that we will probably raise
26 later on in the final discussion period.

27
28 I think that's all I have to say with regard to the
29 discussion slide. Thank you.

30
31 MR McBRIDE: Shaun McBride from Local Government NSW.

32
33 We slightly differed in terms of the determination
34 period. We favoured a six-year determination, based on the
35 experience of the last determination, which successfully
36 lasted five years. We think it would be simpler and less
37 resource intensive just to go through a six-year
38 determination. However, we are aware of the provision
39 that, if anything significant were to change, there is the
40 opportunity for a supplementary price review, should that
41 occur.

42
43 In the last five years, there have not been any
44 significant changes, apart from the fire and emergency
45 services levy excursion, which may return one day but maybe
46 not for a while. So we are not in disagreement, but we
47 have just taken a slightly different approach to that.

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We are concerned about the 2 per cent increase in real terms. It would appear that that has to do with capital expenditure. We would like probably a fuller explanation of what is behind that additional increase. Thank you.

THE CHAIRMAN: Thank you. Are there any other comments around the table?

Let's move to the floor. Have we got any points of clarification required or comments from people on the floor of the meeting? Deborah Cope, please.

MS COPE: I was wondering with regard to the difference between two three-year periods and six years, what is likely to change between those two three-year periods? What sort of risks of significant cost increases or decreases do people think there are or has, historically, the environment remained relatively constant across the different cycles?

MR PARKER: The reason we propose the six years is that we believe we can forecast out to that point. However, we accept that government may make a decision to introduce changes that obviously any pricing system will not be able to absorb.

There have been discussions in the past about introducing capital improved valuations. If the government were to move to that process, certainly the Valuer General would have to resubmit on that basis.

The six-year cycle sits with our valuation tender process. It sits with the cycle for council rating, which has now been harmonised. Those are the reasons we went with the six years. We think that the system is generally stable enough to have a determination that lasts six years, albeit we appreciate that those big changes may be introduced.

THE CHAIRMAN: Thank you, Michael. Yes, Matt?

MR EDGERTON: Matt Edgerton from the IPART secretariat.

Michael, I have a point of clarification. In terms of your additional capital expenditure, could you tell us how much of that is driven by the need to essentially maintain

1 current service standards versus being driven to increase
2 service standards?

3
4 MR PARKER: That is a very difficult question to answer in
5 terms of sums. I am not a technician in terms of what the
6 costings are in relation to different parts.

7
8 The reason for the expenditure on Valnet III is mostly
9 driven by the fact that this is an ageing system that is
10 unsupported and very clunky to use. Rather than
11 introducing any huge change to the actual database and
12 function, it is about modernising the processes we have in
13 place.

14
15 Having said that, there will be aspects, we hope, of
16 the new system that will allow for innovation that could
17 move to, say, a capital improved valuation process, if that
18 is possible. As far as the scope, we have not actually
19 developed that to the point of knowing exactly what this is
20 going to be yet, so it is still at a fairly base level. As
21 to the understanding of what we need to add on just to be
22 ready for those sorts of things and how much that costs
23 over and above what is the standard database and provision
24 of services, I can't really say.

25
26 MR EDGERTON: Sorry, I have one more clarification
27 question. In terms of cost drivers, drivers behind
28 increases in cost, we are talking about capital
29 expenditure. Could you tell us a little bit more about
30 what the drivers behind increasing operating expenditure
31 are.

32
33 MR PARKER: There were a number of events that impacted on
34 the budget over that period, including the introduction of
35 the fire and emergency services levy. There were
36 implementation costs there and extra labour costs of around
37 \$1.9 million. There were changes to the way long service
38 leave was treated for staff, so the labour cost increased
39 by around \$2 million. There were various events that
40 impacted on the provision of our services. But, again,
41 that was absorbed and not passed on to the councils.

42
43 MR EDGERTON: And going forward, over the forward period?

44
45 MR PARKER: We are hoping we will not be visited by the
46 fire and emergency services levy, or any similar situation
47 over that period. We can't foresee what we don't know.

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Some of the costs - if I could just look at my notes here - related to the numbers of objections that were above our estimates. That is not something we have control over. People have the opportunity to object. We try and predict those numbers, but circumstances can change. One of the risks we face is that there can be a change to the market that actually promotes more objections. When the market considerably falls or considerably increases, we find that we get increased numbers in objections. So there are elements to that.

With regard to rental, there were properties that we had to vest to Property NSW, and that changed the way we were charged rental. So there was a different arrangement there. That all sort of added up to the \$10.2 million.

THE CHAIRMAN: Thank you, Michael. We have some further questions from the secretariat.

MR MADDEN: John Madden, IPART.

I want to touch on the IT expenditure - Valnet III. You mentioned that you were at a base level in terms of planning. Could you discuss or outline the process you have to go through from here and, also, I guess, the uncertainty around that estimate that may exist.

MR PARKER: I might pass that question on to the executive director.

MR SZABO: Indeed we have gone through a process of understanding the broad base of costs that we put into the submission. We had assistance from an external consultant to do that. We have submitted a preliminary business case, essentially to treasury and we have a series of gates to go through.

The next phase of the program is to actually go into a little bit more detail on that business case, which means understanding the scoping and having a number of conversations with the market around what is essentially out there in terms of possibilities for a new system and working back to transitioning from the current need to what is possible with the new system. We are at the early stages, essentially.

1 MR CHAPMAN: Scott Chapman, IPART.

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On the mass valuation contracts, we note that they potentially make up the largest proportion of the operating costs. You are in the process now of finalising a whole new procurement process and structure with regard to the way that you have set out those contracts. Maybe you could expand a little bit on the drivers of changing or the rationalising of those contracts and what the benefits might be, or otherwise.

MR SZABO: Is this around mass valuation contracts?

MR CHAPMAN: Yes.

MR SZABO: Sure. In terms of the logic, let me give some context, I suppose, from the beginning. We currently have 41 valuation contract areas. In 2017 there was a review of the whole contracting strategy. It is important to understand that, in that context, we had regard to a number of different elements. One is that, although we have 41 contracting areas at the moment, we actually have 19 contractors. We have also observed quite a bit of consolidation in the market.

In terms of the approach, we had a number of face-to-face discussions with our contractors to understand what it is that they will be looking for, what areas they would be prepared to support. Essentially, we have rationalised it down from 41 contract areas to 18.

In terms of our approach to the market and what we were looking to achieve, obviously with a big procurement project like this, there are a number of objectives and benefits we were looking to achieve, including better value for money, driving economies of scale, interestingly, reducing the barriers of entry. One of the responses from our contractors was that the contract areas were quite small and that precluded them from actually amortising some of their fixed costs and start-up costs.

We also wanted to improve the efficiency in which we manage these contracts. So managing 41 contract areas versus 18 contract areas, there is a bit of difference there. Thank you.

MR CHAPMAN: You mentioned that Valuation Services had

1 moved, I think it was in 2015, from LPI to Property NSW.
2 Has that changed in any way the overheads of Valuation
3 Services, or the overhead costs of the structure of the new
4 organisation that Valuation Services has to bear?

5
6 MR SOO: Kevin Soo, Property NSW. I will take that
7 question.

8
9 Essentially, with the move from LPI to Property NSW,
10 Valuation Services is still within the Department of
11 Finance, Services and Innovation cluster. The way that the
12 cluster appropriates its costs in relation to overheads -
13 being finance overheads, HR overheads, procurement, legal -
14 is based on a corporate cost allocation model, which is
15 driven by FTE drivers, expense drivers. Regardless of
16 where Valuations Services sits, whether within LPI or
17 Property NSW, it would attract the same amount of
18 overheads.

19
20 MR MADDEN: As a supplementary, coming back round to IT,
21 you mentioned the process, and I am just wondering about
22 the uncertainty around the cost estimate from the external
23 provider and any internal work. This far out, generally
24 this kind of scenario is tested and you have an upper or
25 lower limit. Does this represent a mid-range estimate of
26 the project cost that is included in this proposal or how
27 would you describe it?

28
29 MR SZABO: When we went through the process, we did get a
30 mid-pointed estimate from the external consultant. That
31 was then reviewed by our internal IT teams. The consultant
32 suggested that, because we had been provided with a single
33 point estimate, we add a provision or a contingency of
34 25 per cent, which is what we actually did.

35
36 It is important to understand the components of the
37 \$26.2 million as well. Essentially \$22 million of the
38 \$26 million relates to the infrastructure, and about
39 \$4.3 million is around business process re-engineering.

40
41 We absolutely recognise that when you are going to
42 introduce a new system, the processes around that new
43 system will need to change. In the submission we have
44 actually outlined some savings that we expect would occur
45 from making our processes more efficient around that
46 system. We have also estimated that some of those savings
47 may come from contractors; ie, when we interact with them.

1 Currently it is through, let's just say, batch processing
2 of data. It is not directly linked into their system. We
3 are envisaging that, with the new Valnet III, we would be
4 providing the IT infrastructure for them to directly input
5 their analysis and their data sets and anything else we
6 need. So we would expect that there would be some
7 efficiency that the contractors would also benefit from
8 and, accordingly, we have estimated some of those savings
9 in our submission.

10
11 MR CHAPMAN: I have one follow-up question. Sorry to harp
12 on IT. It is notoriously tricky.

13
14 I note in your proposal you have proposed effectively
15 to do most of the capital expenditure and the purchase and
16 implementation or embedding at least of Valnet III in years
17 two and three of the six-year determination period.
18 Essentially all your capital expenditure will be almost
19 done by 2021-22, I think it is - so by the third year of
20 the six years.

21
22 At what point do you envisage that that system will be
23 commissioned and implemented and fully up and running to
24 realise the potential for forecast efficiency gains that
25 might flow through from that timing-wise?

26
27 MR SZABO: Thanks, Scott. As you mentioned, most of the
28 expenditure would be completed by 2021-22. We envisage
29 that the system would be operational towards the beginning
30 of 2022-23. We still have some expenditure that we have
31 included there. We are showing some savings from our
32 operating activities from that 2022-23 year into 2023-24,
33 and again 2024-25.

34
35 It is important, when we look at a new system and
36 switching over, that we make sure that it is properly
37 tested. We also envisage that we would be running the
38 system in parallel for at least 12 months, just to make
39 sure that the expectation of the new system actually meets
40 what we need to have in terms of deliverables. We will
41 have a fall-back just in case something goes awry. In
42 terms of risk management, we have thought that through as
43 well.

44
45 THE CHAIRMAN: Are there any further questions, comments
46 clarifications?

1 MS FLYNN: Yes, I have a couple.

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I understand that when the fire and emergency services levy was going to be introduced, there were some difficulties with systems between the different state government departments not speaking well to each other particularly between Valuation Services and Land Titles. My question is: how much scope, if any, has been included in Valnet III to better integrate with the other departments?

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Also, Michael, you mentioned that there might be the ability to make a smoother transition to CIV with Valnet III, so is that a real possibility with Valnet III?

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Lastly, could the additional requirement - if there is one - for contractors to interact with Valnet III actually reduce the amount of contractors that would be willing to service Valuation Services and therefore would that increase prices?

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MR PARKER: If you have a look at the network of Valnet III and all the different systems that it connects with and interacts with, it is just a spider web. Again I am not a technician, but providing a system that actually is current enough to deal with other systems that have been changed and developed is part of the reasoning that we have to develop a new system.

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I am not sure of the particular example you are talking about with Land Titles, but that is part of the reason we need to modernise; namely, to be able to keep those interactions going.

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35

Sorry, three questions is two too many for me.

36
37

MR SZABO: The CIV.

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MR PARKER: Again, we have not actually said to a developer, "This is what we need for CIV". We understand that CIV is out there. It is being considered by government and it could be introduced. It would be rather negligent of us to not actually put something in place that could at least react if that were going to happen.

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I think, in the development of the system, we would be saying to the developer, "There is a possibility of this

1 coming along. We don't want a gold-plated introduction of
2 that, because it does not exist yet, but you have to allow
3 for the functionality for that to proceed if in fact that
4 did happen." And the first question?

5
6 MS FLYNN: It was about the contract valuers needing to
7 interact with Valnet III.

8
9 MR PARKER: Currently the contractors use proprietary
10 products. There are five or six in the marketplace. They
11 pay a licence fee for that, or they may own it and then
12 they are responsible for the development and upgrade. If
13 the new system developed a process where it was more
14 streamlined and connected or they could feed off it, that
15 would resolve some of their issues as far as IT and
16 maintaining systems.

17
18 I do not know whether it would be mean there would be
19 fewer contractors. In fact, it may open up opportunities
20 to more groups who do not want to be involved either in
21 developing an IT system or maintaining an IT system. As
22 I said, it can reduce their costs if they do not have to
23 pay a licence fee.

24
25 MS FLYNN: Thank you.

26
27 MR CHAPMAN: May I ask one follow-up question,
28 Mr Chairman?

29
30 THE CHAIRMAN: A nice quick one.

31
32 MR CHAPMAN: Yes, it will be quick.

33
34 You mentioned there will be potential cost savings for
35 contractors who are doing mass valuation, for instance,
36 with the implementation of Valnet III. Were they made
37 aware through the procurement process that Valnet III may
38 be implemented and those cost savings could be factored in
39 to their bidding and tendering for those contracts over
40 this coming period?

41
42 MR SZABO: I'll take that question.

43
44 The answer is no. The procurement process was well
45 underway before, I guess, we landed on the review of
46 Valnet II and explored the possibilities around that.
47 I guess the logic that we have around this submission and

1 the possible savings we could make from our contractors is
2 in year six of the contract term.

3
4 The contract is five years and with a one-year option,
5 so we would envisage that, by year three or four of that
6 contract, we would have a good understanding of what the
7 system would look like and we would be able to pitch to the
8 contractors the benefits of that system and have a
9 discussion, negotiation around whether the government
10 decides to extend that additional year in that contract
11 term or whether we would go to market and start all over
12 again.

13
14 MR CHAPMAN: Thank you.

15
16 THE CHAIRMAN: Having discussed the efficient costs, the
17 notional revenue requirement, we will now move on to talk
18 about the allocation of costs to councils.

19
20 Scott Chapman, from the secretariat, will give us some
21 introductory remarks on that, and then again we will open
22 up for comments and queries.

23
24 **Session 2: Allocating efficient costs to councils**

25
26 MR CHAPMAN: Thanks, Chair.

27
28 As Paul just mentioned, this session will be about the
29 efficient costs of the Valuer General, and Valuation
30 Services, undertaking all of the services that are to be
31 delivered and what proportion of those costs should be
32 allocated to councils for the monopoly services for which
33 we will be setting prices from 1 July 2019.

34
35 As Regina stepped through in the previous
36 presentation, IPART will need to be making decisions about
37 what the total efficient costs of the Valuer General's
38 services are, referring to services to all of their users.

39
40 Our role in this review is to set prices for the
41 monopoly services component of those services, which is
42 just the services to councils for rating purposes.
43 Therefore, we need to come to a landing on what proportion
44 of those efficient costs gets allocated to councils.

45
46 The Valuer General had proposed this time around that
47 32.5 per cent of those total efficient costs be allocated

1 to council and, by extension, 67.5 per cent would be
2 allocated to the other users of the services, including
3 primarily Revenue NSW, but also other users.
4

5 This table gives a comparison on the decisions that
6 IPART made in 2014 in terms of the activities the Valuer
7 General undertook and what proportion of those cost items
8 it allocated to councils, therefore, the balance is
9 allocated to other users, including primarily Revenue NSW.
10

11 In the Valuer General's proposal, it is proposed that
12 two of these key cost items, including labour costs and
13 other valuation contract costs, change from what we decided
14 in 2014. Labour costs will go up from 33 per cent to
15 36.5 per cent and other valuation costs will drop from
16 50 per cent allocated to councils to 38 per cent.
17

18 We have a whole range of other cost items on the slide
19 which essentially set out all of the costs that the Valuer
20 General incurs in terms of operating expenditure. We have
21 mass valuation contracts of 25 per cent. Mass valuation
22 contracts are the largest proportion of the Valuer
23 General's total costs and they have, in line with our
24 previous determination, allocated 25 per cent. There is a
25 whole range of other ones at 33 per cent and a couple at
26 100 per cent. When that it is weighted out, it means that,
27 essentially, in the proposal, 32.5 per cent of the total
28 costs are allocated to councils in this respect.
29 Therefore, it is that 32.5 per cent of the total costs
30 which we use to set the target revenue for each year and,
31 flowing on from that, the revenue that needs to be raised
32 through pricing.
33

34 Briefly, this slide gives just a bit of a discussion
35 guide:
36

37 Is there any reason to move away from the
38 current approach of allocating costs to
39 councils?
40

41 That refers to those line items in the expenditure that can
42 be individually identified and allocating a percentage of
43 each of those costs to councils.
44

45 Secondly, under each of those items:
46

47 Is the Valuer General's proposed cost

1 allocation to councils reasonable?

2

3 And a specific question:

4

5 Does the current allocation of the Valuer
6 General's costs to councils appropriately
7 reflect the servicing of minor customers?

8

9 Those percentages that were on the previous slide
10 essentially allocate costs between council and Revenue NSW.

11

12 It has already been mentioned by the Valuer General
13 that there are other minor users of the services, including
14 Roads and Maritime and NSW Crown Lands and a couple of
15 others. Should perhaps part of that be allocated to those
16 customers as well?

17

18 Thank you. I will now hand back to the Chair to
19 commence the discussion.

20

21 THE CHAIRMAN: Thank you. Are there any points from
22 around the table, first up?

23

24 MR McBRIDE: I have just a couple of points.

25

26 As in our submission to the last determination, we are
27 certainly of the view that the minor users - and some of
28 them are significant minor users - should be paying a
29 larger part of the costs of the service that they are
30 benefiting from.

31

32 We have recommended that they also - particularly ones
33 like RMS and Crown Lands, who are quite large - be charged
34 average cost rather than the marginal cost approach that it
35 currently being applied. Thank you

36

37 MS FLYNN: The City of Sydney has a number of points to
38 make about the allocation of costs to councils.

39

40 Firstly, the 33 per cent, which is based on councils
41 receiving valuations every three years, does not make sense
42 because if we are receiving valuations every year or if
43 they are required every year, as Revenue NSW does, we would
44 not be paying 100 per cent; it would be 50:50, I imagine,
45 on this calculation. So the ratio should really be 50:50,
46 perhaps for the first year and then nothing for the next
47 two years. Therefore, out of the three-year cycle, I think

1 the percentage would be closer to 16 per cent for local
2 government.

3
4 I would say that the same would be true for most of
5 the costs that you have allocated at the 33 per cent mark.
6 Focusing on graphic services and postage costs, I think it
7 is unreasonable to allocate 100 per cent of the costs of
8 both to local government.

9
10 I wish to refer to some points we made in our
11 submission. Graphic services will send out valuations to
12 landholders, but they will also send out the objection kit.
13 It is my understanding that objections are not just for
14 local government. They would also be in terms of land tax
15 and, therefore, a large proportion of those objection kits,
16 and graphic services, as well as the posting of those same
17 items, should then be allocated on the same basis.

18
19 For graphic services, on the numbers that the Valuer
20 General put in his submission, it would be roughly 35 per
21 cent to local government. With postage we had 46 per cent.
22 On that, though, I would like to question how the number of
23 valuation objections based on local government versus rates
24 versus land tax is captured. The number allocated for
25 local government rates appears a bit high. There were some
26 allocated in both the off years. Here are two years that
27 councils do not receive revaluations, yet a large
28 proportion of valuation objections is still forecast to
29 local government in those years, which is out of kilter
30 with the legislation that says they need to be made within
31 60 days. We would like some further explanation on that.

32
33 There was also some mention in the Valuer General's
34 submission about the changes to contract requirements and
35 that that would lead to increased costs. We would be
36 asking what those changes are, because we are not sure what
37 they are, that have increased the contract costs.

38
39 There was one mention that was specifically in
40 relation to the City of Sydney. It was stated that there
41 were annual verifications done on land values. If that was
42 something that was required by Revenue NSW, then that would
43 probably be a part of that cost that should not be
44 allocated to local government.

45
46 MR SZABO: I might go backwards, if that is okay, with
47 what is most current in my head, which is around the split

1 of the objections, how we have reached the 38 per cent.

2
3 In the current period, we had an enhancement done to
4 Valnet II which allowed us to look back at the volume of
5 objections for rating versus taxing. We essentially looked
6 back 10 years. We looked at volume and we realised that
7 the spread is 37 per cent to local councils. We landed on
8 38 because we have allocated the quality control processes
9 around objections 50:50, so that is essentially an extra
10 1 per cent. That is the answer on the 38 per cent
11 question.

12
13 In terms of the direct 100 per cent allocation on
14 graphic services and postage, Revenue NSW essentially
15 distributes their own notices. We do not do that for them.
16 Consequently, that is why all of those have been allocated
17 to local councils. We recognise that part of the postage
18 involves posting out objection kits, et cetera. We have
19 estimated that at around, I think, \$20,000. For a cost
20 base of around \$2 million for postage, that is equivalent
21 to sort of 0.1 per cent difference in the allocation.
22 Therefore, it is really, from that perspective, minor.

23
24 I might now go to your question on the allocation for
25 the other costs based on a 16.7 per cent suggestion, and
26 I will approach it, as you have, from around the 50:50
27 split. We are sort of fortunate that we have two customers
28 who use essentially the same valuation data set. On that
29 basis, over the long term, we would expect that that would
30 be split 50:50. Maintaining the register, the quality
31 assurance programs around that and the supplemental
32 valuations that are produced for both parties would suggest
33 that 50:50 split.

34
35 I understand the logic behind the 16.7 per cent, but.
36 I guess we view that as councils looking at the incremental
37 cost of producing mass valuations only. When we look at
38 what we actually do and the availability of the valuation
39 system for councils to tap into every three years, that
40 needs to be taken into account. With the fixed costs
41 around maintaining the system, maintaining the IT
42 infrastructure, to have the people there and available to
43 value every three years, there needs to be an availability
44 charge concept considered.

45
46 We also consider that while we only do valuations for
47 councils predominantly in that general valuation year, in

1 reality, we actually provide councils with updated files
2 for those general valuation years on a weekly, fortnightly
3 and a monthly basis, because we update those files for
4 consolidation, amalgamations, subdivisions, objection
5 changes, and we ascertain them. In reality, the councils
6 are getting data every year - constantly, and every year -
7 from Valuation Services.

8
9 That is essentially why we feel that while, on one
10 hand, you could argue for a 16.7 per cent allocation, these
11 other services that we provide in the intermittent periods
12 need to be taken into account, including customer service
13 to councils; hence why we have landed on the current 33 per
14 cent allocation.

15
16 THE CHAIRMAN: Are there any further comments or
17 questions? Yes, Andrew?

18
19 MR BUTCHER: I want to say that NSW Revenue Professionals
20 is a body that represents all New South Wales councils.
21 The City of Sydney is clearly an active participant in that
22 group. Suzi has pretty much covered all of the points that
23 I was going to raise, but I would like to go over again the
24 postage and the graphic services.

25
26 I think that what Suzi has said is quite correct in
27 that with regard to those charges, the Act is quite clear
28 that the Valuer General is to provide valuation notices for
29 any rate or tax. Even though we have heard that Revenue
30 NSW issue their own notices, that still could trigger a
31 response from the community that, "This is my land
32 valuation notice. It is going to affect my land tax debt".
33 So we think that the cost split or 100 per cent share to
34 councils is probably not a true representation.

35
36 Also, with regard to the objections, we would probably
37 like to see some more information as to how that data has
38 been collected. If a member from the community receives a
39 valuation notice and has a mindset that it will affect
40 their land tax but is relevant to their council rates
41 immediately they may identify with an objection to their
42 land rates in that process and not necessarily make it
43 clear that they are also objecting on the valuation of the
44 land tax.

45
46 Apart from that, I echo what Suzi has said and that is
47 in our submission as well.

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THE CHAIRMAN: Thank you. Are there any further points or comments?

MS FLYNN: I would like to ask again what are the changes to the contract requirements that were mentioned in the submission? Has it increased contract costs as a result?

MR SZABO: Sorry, is this mass valuation, is it?

MS FLYNN: Yes.

MR SZABO: As I understand the changes in that contract, they are going to be around quality and increased scope of services.

THE CHAIRMAN: If there are no further questions or comments, we will break for morning tea and we will come back at 11.25 for session three. Thank you.

SHORT ADJOURNMENT

THE CHAIRMAN: Welcome back and thanks for your comments to date. We will now launch into session 3 on prices, price structure and the impact of the proposed price structure. Kumi Cuthbertson, from the secretariat at IPART, will guide us through the discussion. So, Kumi, over to you, thank you.

Session 3: Prices - Structure and impact

MS CUTHBERTSON: Thank you, Paul.

As we discussed in the previous session, the first step in the review is to establish the total efficient costs for the Valuer General. Then, following that, we make decisions on how to allocate the monopoly service costs to councils for rating purposes.

In this session, we are going to look at how we will set prices to recover the efficient costs allocated to councils. These are the maximum charges for the valuation services provided by the Valuer General to councils.

In the next few slides, I am going to look at some alternative pricing structures that the tribunal could

1 consider and also the impact of some of these structures on
2 councils.

3
4 Under our terms of reference for the review, we are
5 required to develop an efficient, effective and transparent
6 pricing framework, as we saw in one of the earlier slides.
7 Based on that we have identified some key criteria or
8 guiding principles in terms of setting our pricing
9 structures and making decisions about prices.

10
11 While this is not a comprehensive list, we think that
12 some of the key guiding principles are:

13
14 Cost reflectivity, which basically means that we
15 should ensure that the customers who are incurring costs
16 should be the ones who are paying for those costs;

17 Efficiency in implementation, which means that the
18 administrative or implementation costs should not outweigh
19 any of the benefits of IPART's methodology;

20 Transparency in setting prices - in other words,
21 prices should be easy to understand and the methodology
22 should be easy to understand and easy to explain:

23 As well as that, we need to be consistent in our
24 approach in setting prices.

25
26 Our previous determination set uniform prices across
27 New South Wales, basically a postage stamp price, which was
28 a single price for residential and a separate single price
29 for non-residential valuation, which applied across all of
30 the councils in New South Wales.

31
32 If we retain the uniform pricing model that we have
33 had in the past, the Valuer General has proposed some
34 prices based on that, as discussed, with a 2 per cent real
35 increase. Those prices would be \$5.99 for residential and
36 \$13.17 for non-residential as compared with the previous
37 \$5.87 and \$12.91 respectively.

38
39 However, in the determination, as we have heard
40 earlier, the Valuer General has proposed moving to a new
41 system - a new differential pricing methodology.

42
43 The Valuer General has proposed a single price for
44 both residential and non-residential valuations, but the
45 price would differ based on the region in which the council
46 is located. Under that proposal:

1 Country would pay \$8.24;
2 Coastal councils would pay \$6.92;
3 Metropolitan councils would pay \$6.06; and
4 The City of Sydney would pay \$12.71 for valuations in
5 their local government area, regardless of whether it is a
6 residential or non-residential valuation.
7

8 This is a map that the Valuer General also showed us.
9 It is just a quick reference to how the four regions look
10 like in New South Wales. Basically all that green area is
11 the country region, which takes in most of the councils.
12 You have the narrow yellow strip for the coastal regions,
13 as well as metropolitan and Sydney in that little red dot.
14

15 By means of a little bit of background - and the
16 Valuer General did give us some information on this - the
17 Valuer General outsources valuation services to external
18 service providers through a tendering process. These
19 valuers determine land valuations for identified
20 geographical regions across New South Wales.
21

22 We heard that there are 41 mass valuation contract
23 areas which will now be narrowed down to 18 mass valuation
24 contract areas. Those 18 mass valuation contract areas,
25 you can see in the barred columns on that graph. They are
26 basically the light blue, the dark blue, the orange and the
27 green which show country, coastal, metro and the City of
28 Sydney. You can also see the yellow line which represents
29 the average price for each of the contract areas. Based on
30 those average prices for each of those 18 contracts areas,
31 the Valuer General has come up with those prices that we
32 looked at before for the four geographical regions.
33

34 The Valuer General, in his submission, did state that
35 regardless of whether the tribunal adopts a uniform pricing
36 model or a differential pricing model, the revenue, from
37 his point of view, is neutral; in other words, there is no
38 material difference in revenue. But the Valuer General did
39 tell us that the reason for preferring the differential
40 pricing level is that it is more cost reflective of costs
41 that are actually incurred for providing those valuation
42 services to councils.
43

44 Some of the other reasons for going to that model, as
45 cited earlier, were things like the reduction in
46 cross-subsidisation of rural and the City of Sydney by
47 metropolitan councils. We also heard that it is

1 administratively simpler for councils to provide total
2 property data rather than having to provide the split of
3 residential and non-residential data for invoicing
4 purposes.
5

6 However, there will be cost implications in going to a
7 differential pricing model and that will depend on each
8 individual council's mix of property types.
9

10 You can see in the slide here, looking across the four
11 regions and comparing uniform pricing with the differential
12 pricing, that the aggregate bill for councils in the
13 country regions would increase by about \$1.5 million, or
14 5.5 per cent, over the whole referral period - that is, a
15 six-year period. Likewise, the aggregate bill for coastal
16 and City of Sydney would increase by around \$1 million over
17 that six-year period. The aggregate bill for metropolitan
18 councils, on the other hand, would decrease by around
19 \$2.4 million, or around 7 per cent, over the six-year
20 period.
21

22 Having said that, this is an aggregate bill, so
23 individual councils will be affected differently in each of
24 the regions depending on their mix of residential and
25 non-residential valuations.
26

27 If the tribunal decides to adopt a differential
28 pricing model, there are potentially some additional models
29 that we could look at. Number 2 on the left of the slide
30 is the Valuer General's proposed model with the set price
31 for each of the geographical regions. There is only one
32 price for residential and non-residential valuations, and
33 this was based on the fact that because of geographical
34 locations, around 41 per cent of the costs were driven by
35 the location of the council.
36

37 However, in assessing the pricing options, we could
38 look at other cost drivers, for example, property types,
39 which is another cost driver - maybe not 41 per cent, but
40 it is another cost driver. Is it more costly to value a
41 shopping centre or something that is way out in a rural
42 area?
43

44 In the interests of better cost reflectivity, we could
45 consider potentially a residential and non-residential
46 price within those four zones, or we could even look at
47 going to 18 zones and perhaps that would be more cost

1 reflective - 18 zones with either one price across
2 residential and non-residential, or two prices, one for
3 each. But we would have to assess that against our pricing
4 principles.

5
6 There was another model that was proposed in the
7 submissions. This was proposed by some of our
8 stakeholders. This model is like a common charge model
9 which was calculated on the basis of dividing the total
10 revenue requirement for the Valuer General by the number of
11 valuations across New South Wales. Using that model, the
12 submissions cited a price of \$6.95 per valuation,
13 regardless of whether it was residential or
14 non-residential, across all of New South Wales. Adopting
15 that, again, could be something to be considered, but we
16 would have to weigh that up and assess that against the
17 pricing principles.

18
19 That concludes the session on pricing structures. For
20 the purpose of discussion, we have come up with a few
21 questions which you can see up there on the slide,
22 revolving around pricing principles, whether or not these
23 are adequate or relevant, whether or not we should change
24 from a uniform pricing model to a differential pricing
25 model, or some other model, and what would be the best type
26 of price structure - residential, non-residential, mixed,
27 et cetera? What is the best price structure we should come
28 up with, basically.

29
30 I will hand back to the Chair to continue the
31 discussion.

32
33 THE CHAIRMAN: Thanks, Kumi. I will open up the
34 discussion now for people around the table and then go to
35 the floor.

36
37 MR McBRIDE: I with to make a few points in relation to
38 the issues raised. We do note that this is not material,
39 it is sort of tangential to the Valuer General's revenue
40 requirements, so it somewhat takes us away from the main
41 purpose.

42
43 In relation to the pricing principles, it would seem
44 that the current system probably best serves three of the
45 four pricing principles - efficiency, transparency and
46 consistency. It is certainly simple to understand. In
47 terms of cost reflectiveness, on a regional basis perhaps

1 not, but on a state-wide basis, it certainly is.

2
3 We do note, as we have in our submission, that the
4 previous determination determined that non-residential
5 valuations were more costly to produce than residential
6 valuations, and we are not sure that anything has changed
7 in that regard.

8
9 In relation to the overall changes, particularly the
10 different regional rates, Local Government NSW is a peak
11 body representing all the councils in the state. I would
12 have to say that, at this point of time, there is no
13 consensus among councils for that change, naturally, given
14 that there are obviously winners and losers depending on
15 how the cards fall.

16
17 Just a comment in relation to the City of Sydney:
18 yes, I appreciate probably the City of Sydney does throw up
19 complexities, but I think if we are looking at this in the
20 long run, there are other parts of Sydney, and perhaps the
21 rest of New South Wales, that are also throwing up
22 different degrees of complexity. I imagine the Macquarie
23 Park area, if it has not happened yet, will probably throw
24 up degrees of complexity, as will secondary cities like
25 Parramatta, and so on.

26
27 I do not know whether there is enough rationale for
28 separating Sydney out on the basis of complexity when there
29 will be, or already are, pockets of significant complexity
30 in other parts of Sydney and perhaps the rest of the state.
31 Thank you.

32
33 MR BUTCHER: As Shaun has said, there are winners and
34 losers with any reform, and, as he also pointed out, it
35 depends on how the cards fall. Some councils will be more
36 supportive than others of moving to a different
37 methodology.

38
39 We have certainly recommended, in the first instance,
40 to simply divide the total revenue estimate that we could
41 get from the Valuer General's report, and the Valuer
42 General kindly supplied some more information to us, to
43 maybe even consider another alternative method - that is,
44 separating the fixed costs of the Valuer General, which
45 would form a base charge for all New South Wales councils,
46 with the residual made up from an overall charge based on
47 the number of valuations which would capture the larger

1 cities, obviously with the more land valuations, and fix
2 the amount across. However, I was not able to get the
3 right information to be able to firmly determine what that
4 would be. It may be something that the Valuer General
5 could look into.

6
7 I again acknowledge that there is no change in the
8 revenue. It will still be the same amount; it is just how
9 it is collected.

10
11 The current system has a lot of faults in it, in that
12 councils are able to determine and make a determination on
13 what is residential and what is non-residential land. In
14 our submission, we gave an example of how that is quite a
15 cumbersome process and how disconnected it is to reality.
16 We would support a change from the current methodology.

17
18 I think that is all I have to say. Thank you.

19
20 MS FLYNN: The City of Sydney would not be opposed to
21 having one price versus two for residential and
22 non-residential. That being the recommendation of the
23 Valuer General, they must not see a huge difference in
24 those two as being a factor in price.

25
26 The City of Sydney however, does not think that the
27 four regions - certainly the regions outlined - are
28 appropriate, and we do not think that the Valuer General
29 has yet made a sufficient case. With only 40 per cent of
30 the costs being geographically based, which is less than
31 half of the cost, that is not the best indicator, in our
32 opinion.

33
34 Also, clearly the City of Sydney has been isolated.
35 There has not been a lot of information or supporting
36 information as to why we would be different from Parramatta
37 or North Sydney. There are a lot of councils that are
38 similar to the City of Sydney that have not been singled
39 out.

40
41 It is yet to be explained why the pricing structure
42 proposed shows that Sydney would actually need to be double
43 the cost of the surrounding councils. One of the comments
44 was again about the annual verification checks that are
45 done in the city that have pushed up its contract prices.
46 This is not something that local government has requested
47 or required.

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The statement has been made that there is high risk in the city with regard to contract terms; however, this high risk is not to the council. There would be a large number of sales. There is a high turnover, higher than other areas in the rest of the city, so there ought to be a good data set for the valuers to obtaining information. We think that would make it easier to value those properties.

We would definitely like some more information on what the high-risk properties are, what is the volume, and why are they so different from other local government areas? I don't think that has been properly or adequately explained to date.

If there are annual valuations and higher costs attributed to that, is that something that needs to be borne by other users of valuations rather than the City of Sydney or local government itself?

With regard to the contract areas, in terms of the four regional areas that have been depicted and the fact that they are based on the contract areas that the Valuer General has, the City of Sydney stands alone in its contract area. It is therefore not afforded the economies of scale that every other council around it is afforded, and that is purely a choice of the Valuer General. We have had no input into that.

Similarly, with the regional councils, there are a lot of inconsistencies in this current method. There are regional cities which are not particularly happy with the structure. I believe one submission mentioned that, across the border, the valuation was far lower; the price, the values, were far lower than their own. As to why there would be such huge inconsistencies, we are not sure.

Ultimately, the case has not been made for these region-based structures. We would definitely prefer, as Andrew has mentioned, a much more transparent pricing structure of one price for all councils. We are essentially receiving the same service. We require the same values to rate our land, and the proposed increase of nearly \$1 million to the City of Sydney has not been justified. Thank you.

THE CHAIRMAN: Thank you, Suzi. Are there any other

1 comments from around the table?

2

3 MR WILLETT: I have one.

4

5 THE CHAIRMAN: Yes, Ed.

6

7 MR WILLETT: Michael, 41 per cent of costs are sensitive
8 to geographic location. Do I take it from that that 59 per
9 cent of costs are common to all services?

10

11 MR PARKER: The 41.3 per cent is based on the mass
12 valuation objection costs, which we are able to define
13 quite easily to a region. The other costs generally would
14 be not unique. They would be across all the different
15 areas. Certain areas create costs at certain times due to
16 differences in requirements for subdivisions or
17 amalgamations and things like that - but, generally, yes.

18

19 MR WILLETT: Thank you.

20

21 THE CHAIRMAN: Are there any questions or comments from
22 the floor?

23

24 MR CARTER: Bill Carter, chief financial officer for the
25 City of Sydney.

26

27 I would like to understand why, if the main driver for
28 such a significant price differentiation reflects
29 objections over the past history, you would be using such a
30 model to go forward for six years. Demographics change.
31 The nature of all councils is changing. Obviously there is
32 a lot more density through all council areas. Therefore,
33 it seems to be an inappropriate base.

34

35 THE CHAIRMAN: Michael, would you like to respond?

36

37 MR PARKER: Yes, thank you.

38

39 Firstly, on the results of the analysis we did, we
40 thought over 10 years that that was the best set of data we
41 had available. Again we don't know what we don't know. We
42 can't predict where objection numbers will occur. That is
43 quite a fluid situation and it depend on what is happening
44 in that area. One year rural could be a significant
45 contributor to objections; the next year it could be
46 density property; the year after that it could be
47 residential.

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Generally it is more residential but there are certainly fluxes in the numbers. Using data that we have available is still, to me, the best way to understand what those cost drivers are.

If I could just go to Suzi and the City of Sydney and point out a few of the reasons why we have isolated the City of Sydney. It has its own contract area, and always has had its own contract area. It is consistently the most expensive contract in the state.

If we look at the numbers for the City of Sydney - and these are published figures, so I can talk about them; they are to do with the 2018 valuation year - for the City of Sydney, with 28,000 properties, the contract price was \$626,000. North Sydney, or the North Harbour district which includes Lane Cove, Mosman and North Sydney, which had 25,000 entries, was \$302,000.

Every year we consistently see that the City of Sydney is more expensive to value. We know there are complexities with the properties in the City of Sydney. For instance, the value of non-residential property in the City of Sydney is \$38 billion as opposed to North Sydney which is \$2.4 and Parramatta is \$7.3.

There are other aspects of the City of Sydney which cause some complexity. For instance, there are 4,633 heritage properties in the City of Sydney, as opposed to 1,000 in North Sydney and 1,100 in Parramatta.

We know there is complexity in the town planning. The City of Sydney accounts for over 21 per cent of the state's gross product, so it is a hugely complex area of valuation. The contractor has to spend a lot more time in analysing the evidence in developing the valuations, especially as there is very little consistency in the streetscape. Just about every property is unique. That is why we have a number of high-risk properties, as you were alluding to, that require verification.

Verification was introduced after the Ombudsman's report. There we have accorded with a government recommendation to verify the land values, and we think it is important for the quality of valuations across the state.

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If we look at the four regions, I guess it is our best way of putting the evidence, where we can actually say, "This is region-driven into the basket for those four regions".

There are lots of different ways you could distribute the Valuer General's efficient costs, but we thought that was the fairest and most equitable process based on the best available data that we had. Thank you.

THE CHAIRMAN: Thank you. Are there any other questions from the floor? Yes?

SARAH BOWE: Sarah Bowe, from the Hills Shire Council. I wish to say that, in principle, we are in favour of differential pricing for the region, in principle, as in one price for each region.

We also favour differential pricing taking into account that maybe metro should pay more than country, and the City of Sydney should pay more than metro. The thing that we are concerned about is that metro is subsidising the City of Sydney. We don't mind, as a metro council, subsidising rural but we don't want metropolitan councils subsidising the City of Sydney.

With regard to the figures that you gave, you said there were 28,000 valuations at the cost of \$12.71, or whatever that is. This is \$356,000 that the Valuer General is going to regain from the City of Sydney, but you said that the cost of the contract was \$626,000. Is it that metro has been subsidising the rest of that?

In addition, the City of Sydney does have complex valuations. No-one else has an Opera House. They have a relatively low number of valuations with a high number of assessments. So when spreading the cost of that over their assessment base, it reduces that. That is all. Thank you.

THE CHAIRMAN: Would you care to respond, Michael?

MR PARKER: I am not sure about the maths. Those contracts prices I read out were annualised prices. The costing system that we are working on at the current time does not allow for the differential between City of Sydney and metropolitan areas and that is one of the reasons we

1 moved to the regional basis.

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We accept that, in certain circumstances, councils are subsidising other councils. That is why we have proposed the methodology we have. We know that rural areas are more expensive, and that is mostly do with travel to actually make the valuations. We know that the City of Sydney is more expensive, and that is to do with the complexity of those valuations. With regard to the coastal region, there is a little bit of winners and losers, depending on the make-up of those areas.

The points you are raising are exactly why we have adopted the approach we have, which is to try and at least diminish some of the cross-subsidisation between the different areas.

MS BOWE: But our point is that we don't mind the metro councils subsidising the country areas, we just don't want to subsidise the City of Sydney or any of the larger areas.

MR PARKER: Very generous, but we are trying to develop the best system to give a fair approach to everyone.

THE CHAIRMAN: We have a question from the tribunal.

MS COPE: You mentioned the value of non-residential land and drew the comparison that there was much higher value in the City of Sydney, when you were talking about reasons why the valuations were expensive. What is it about the value of the property that influences the complexity of the valuation process?

MR PARKER: With those sums I gave you, the value of a property is a proxy for complexity. Generally it is harder to value properties that are worth a lot more. We know that valuing a 30-storey building in the CBD, or the land underneath the 30-storey building in the CBD, is much more difficult than valuing a parcel of land out at Blacktown.

The process the valuers go through in developing the valuations is much more complex. The requirements to analyse the evidence are much more complex and they can't use the mass valuation process like they can in, say, a residential area in Blacktown.

The mass valuation process is basically the selection

1 of a benchmark property, the valuation of that property,
2 and the outcome from that valuation then can move many
3 thousands of properties. If you have a very homogeneous
4 area, the component can be 5,000 or 6,000 properties, you
5 do one valuation and you can move 5,000. In the City of
6 Sydney, or a complex area, that is not possible. You have
7 to do a valuation almost singly on those properties. It is
8 those techniques and that methodology which actually lead
9 to the differences in pricing.

10
11 MS COPE: I understand that. It was more the specific
12 issue of how the value of the property itself affects the
13 complexity of the valuation. I am taking from what you are
14 saying that it has something to do with the difficulty of
15 determining the underlying land value if you have a
16 high-value construction on top; is that what you are
17 saying?

18
19 MR PARKER: Yes. I am only using those figures as a proxy
20 for complexity. It is not a direct line. But it does
21 demonstrate that there is more difficulty in valuing those
22 properties.

23
24 MS COPE: Thank you.

25
26 THE CHAIRMAN: Matt?

27
28 MR EDGERTON: I have another question for Michael. Your
29 proposed regional prices are based on your 18 contract
30 areas. Could you tell us how you have basically determined
31 the 18 contract areas. For example, you have split out the
32 City of Sydney; why not split out other areas such as
33 Parramatta or Chatswood?

34
35 MR PARKER: The prices we provided are not based on the
36 new structure, they are based on the old structure, which
37 is 41 contract areas.

38
39 I will get Dennis to answer the second part of the
40 question.

41
42 MR SZABO: In terms of landing on the 18 contract areas,
43 and a reduction from 41, currently Valuation Services,
44 on behalf of the Valuer General, prepares 14 regional
45 reports and has historically prepared 14 regional reports.
46 Those regional reports pretty closely align to the current
47 18 contract areas.

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The key changes are that the three regional reports in Sydney have been split into six contract areas, and the Hunter region, which is one region that we report on, has been split into Hunter and Hunter Coast. That is how we get from 14 essentially to 18 contract areas. These are naturally aggregated areas that represent similar attributes across the state. Consequently, through discussions with the Valuer General, we have landed on the 18.

MR EDGERTON: So it is basically your assessment of appropriate groupings reflecting estimates of differences in cost of valuation?

MR SZABO: No, these are natural groupings in the state - so the Riverina, the Murray, the Northern Tablelands, et cetera. These are regions that, I guess from a valuation perspective, we have been reporting on through our regional summaries or annual value summaries, so the contract areas more or less reflect those regional summaries.

MR EDGERTON: And what about the question for metro Sydney? You have obviously highlighted or picked out the City of Sydney. Did you consider other areas as well? .

MR SZABO: It is important to understand that the City of Sydney has been its own contract area for over 20 years. As Michael has described, the City of Sydney has a unique set of attributes around complexity, value and contribution to gross domestic product for the state. It is an outlier for good reason. It is a significant economic centre. As a result of us having quite strong evidence around mass valuation pricing and the volume of objections, we are suggesting that the City of Sydney sit alone in actual pricing.

MR MADDEN: Because it is an important distinction, I want to follow up on Matt's question. Would it be Chatswood or Parramatta that may be a candidate to being something that is complex similar to Sydney or is everything else, from your perspective, just in another pot?

MR PARKER: As Dennis was saying, we always have had the individual price for the City of Sydney. It has always

1 been a single contract, and it has always been the most
2 expensive on a dollar per property basis. Wherever we put
3 the City of Sydney, it will be more expensive in that
4 location. If you look at Parramatta - and again back to
5 the 2018 figures - there are 83,300 properties in
6 Parramatta, but the total price was \$302,000.
7

8 The market is continually telling us that the City of
9 Sydney is more difficult, more complex and more expensive
10 to deliver valuation services, and we have a long history
11 of data to support that.
12

13 MR MADDEN: I understand that. I guess the question is
14 what is the threshold or where do you actually move to a
15 different price? I assume in the contract you could ask
16 for a price for the Parramatta city valuations, and then
17 surrounds, when you are building a price for getting a mass
18 valuation contract. I guess you are trying to get to those
19 fundamentals, that you think Parramatta is a long way, if
20 that is the best second candidate, and it is your
21 knowledge, not mine.
22

23 MR SZABO: I might take that question, if that's okay,
24 Michael.
25

26 MR PARKER: Yes.
27

28 MR SZABO: Let us look at some statistics around the
29 comparison of the City of Sydney versus North Sydney versus
30 Parramatta. In terms of the number of residential
31 properties in the City of Sydney, it is 86 per cent of the
32 total number of entries. In North Sydney it is 92 per
33 cent, in Parramatta it is 93 per cent. On the face of it,
34 you could say the City of Sydney and those other two
35 centres are mostly residential. But in terms of the
36 percentage that actually translates in value to
37 residential, the City of Sydney is 60 per cent, North
38 Sydney is 91 per cent and Parramatta is 87 per cent. The
39 entries and the values seem to correspond, except for the
40 City of Sydney, where you have a good proportion of them
41 non-residential values and those sort of complexities that
42 come along with non-residential valuations.
43

44 In terms of contribution to the state's gross state
45 product, for those three centres, the City of Sydney is
46 22 per cent, North Sydney is 3 per cent and Parramatta is
47 5 per cent. In order of magnitude, the other centres are

1 quite small, relatively speaking.

2
3 MR MADDEN: I wish to move on to a wider subject and away
4 from that. Just to provide some comment on the removal of
5 the residential versus non-residential, I think it was 2.2
6 that we had as the difference in costs, the multiplier.
7 You are obviously moving away from that. Could you comment
8 on whether there is - it may be hard to estimate - a
9 persistent difference in the cost base or do you think that
10 that cost base is not worthy of trying to estimate? I am
11 imagining a regional centre versus a very basic smaller
12 town with a lot less non-res properties and their potential
13 concern about cross-subsidisation in the more non-res
14 towns - such as Orange versus Molong or something like
15 that. I am wondering why you have moved away from that.
16 Is it something that is just difficult to estimate or does
17 it have admin-type problems? I am wondering what the
18 driver is.

19
20 MR PARKER: We accept that there are differences between
21 the non-residential and the residential. As I said, with
22 the residential, it is much easier to use those mass
23 valuation processes and less individual attention is
24 required.

25
26 I think the 2.2 was developed through previous
27 hearings. We were not clear on how the 2.2 could be
28 justified, so it was difficult for us to say, "Well, you
29 know, that is the right way to go", other than that it was
30 used before.

31
32 We accept that it is more expensive to do the
33 non-residential, but putting an actual ratio on it, whether
34 that is 1.8 or 2.2 or 2.7, is very difficult to do and we
35 certainly do not have the data to break up that difference.
36 The contracts are for whole areas, so we have never
37 actually had specific data on the difference between
38 developing a residential valuation as opposed to a
39 non-residential valuation.

40
41 THE CHAIRMAN: Thank you. Yes, Shaun?

42
43 MR McBRIDE: With regard to the differential between the
44 residential and non-residential, hasn't that itself partly
45 compensated for the cross-subsidies? Isn't Sydney paying
46 more because it has a higher proportion of non-residential
47 properties? Isn't that sort of built in to that price

1 differential?

2

3 MR PARKER: We have not done an analysis to that degree,
4 but I would suspect that the flat rate would not compensate
5 significantly enough for that variation. There was, and
6 has been, cross-subsidisation across the state pretty much
7 however you want to look at it.

8

9 MR McBRIDE: We are not advocating a flat rate at this
10 stage, and we have previously accepted the argument that
11 there is a difference in complexity between res and
12 non-res. We have accepted that argument, which was
13 reinforced at the last determination.

14

15 THE CHAIRMAN: Are there any further questions or
16 comments?

17

18 MR EDGERTON: Following on from the question from Shaun,
19 just to confirm, I guess we are in a situation at the
20 moment where we have res and non-res pricing, but a common
21 price across the state, recognising that non-res incurs
22 great costs, but there is uncertainty in terms of by how
23 much.

24

25 You are now looking at moving to geographic or
26 regional-based pricing, recognising that any time you are
27 drawing a line on the map, there is also an element of
28 uncertainty there and that nothing is perfect. If you are
29 saying that both geography and region as well as res or
30 non-res are both cost drivers, do you have a view on what
31 is the stronger cost driver? Is it the res/non-res split,
32 or is it by location?

33

34 MR PARKER: The beauty of what we have done is we have
35 developed on the evidence, so these are market tested. The
36 regions tell us what is more expensive and not more
37 expensive to value rather than us trying to arbitrarily
38 decide. We have let the market determine what are actually
39 the more expensive areas. I think that is the safer way to
40 look at it.

41

42 Just coming up with a number of what that extra
43 complexity adds and not having it based on any data or
44 actual evidence is, I think, difficult for public servants
45 to promote.

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47 MR EDGERTON: Thank you.

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MR SZABO: Can I suggest we go to the graph on page 80 of the submission, which I think is in your presentation, Kumi. That may give us a better visual feel for the volume of properties being valued in country, metro, Sydney and coastal areas, and, I guess, the total pricing based on the build-up from mass valuation, adding objection and then adding the general fixed overhead into that pricing, as Andrew had suggested.

We have done that and you can see that there are quite strong correlations between country volumes in the various subregions and the pricing is pretty consistent. It is the same with metro, Sydney and also with the coastal regions. I guess I would just like people to have a look at that.

MR WILLETT: Yes, I have been looking at that most of the time during these presentations. Without having done any statistical analysis, the thing that strikes me about that graph is that you could almost say there is as much variability within the regions that you have identified as there is between the regions.

That raises a question in my mind about where the real cost drivers for the variation are. I suspect, since there is no data that we have reflecting the difference between res and non-res that is actually driving the variation, but we don't know and that is the difficulty that I have.

THE CHAIRMAN: If there are no further questions, we have come to the end of the public hearing. On behalf of IPART, I would like to thank you all very much for participating in the hearing today.

MS BOWE: Excuse me, could I ask one more question?

THE CHAIRMAN: Indeed.

MS BOWE: It is not in relation to the things we have spoken about, but it is in relation to the additional comments, as well as the questions that went through.

We have one question in relation to our submission on the other comments, which relates to the effects of the Australian Accounting Standard 116. Australian Accounting Standard 116 requires councils to complete market price asset valuations every three to five years, and councils do

1 that. It is very time consuming and costly. But the Audit
2 Office now wants councils to do desktop valuations in
3 between each year of an actual valuation. These desktop
4 valuations have to use appropriate indices, but the Audit
5 Office gives no examples of what are the appropriate
6 indices.

7
8 The Hills Shire Council is asking the Valuer General
9 of NSW to provide indices to allow councils to do desktop
10 valuations on the operational land and community buildings.
11 We are of the opinion that, with all the data you collect,
12 you should be able to provide such indices.

13
14 I know Victoria already uses improved land value for
15 valuing their properties, but they do provide indices to
16 provide cost indexation factors for government departments,
17 for financial planning reporting purposes only.

18
19 MR PARKER: Would you like an answer on that?

20
21 MS BOWE: Yes.

22
23 MR PARKER: That is well outside any legislative remit
24 that the Valuer General currently has. If government was
25 to require that, it would take legislative change.
26 I suggest you talk to the government of New South Wales and
27 the Office of Local Government. I would be quite happy to
28 talk to you about that, but at the moment it is certainly
29 not within our brief to deliver that sort of data.

30
31 MS BOWE: Is it possible for you to do that even if it is
32 not within your brief?

33
34 MR PARKER: I would be reluctant at the moment. That is
35 not part of my remit as the Valuer General. Asset
36 valuations are a matter for yourself. That is a service
37 that could be provided in the private sector without
38 engaging with the Valuer General.

39
40 MS BOWE: The Hills Shire Council has just confirmed that
41 these figures are provided by the Valuer General in
42 Victoria, but the Valuer General in New South Wales is not
43 giving us anything.

44
45 MR PARKER: I am not familiar with the process Victoria
46 goes through or why they would provide it and on what
47 basis. As I said, I am happy to talk to you in a different

1 forum about that.

2

3 MS BOWE: Okay.

4

5 THE CHAIRMAN: Thank you for raising that issue.
6 I think, at this point, we will close the hearing.

7

8 **CLOSING REMARKS**

9

10 THE CHAIRMAN: I thank everybody for attending and
11 expressing your views, where that has been the case. It
12 has certainly been of great benefit to the secretariat and
13 the tribunal to hear those views.

14

15 As I said at the start of the hearing, a transcript of
16 today's proceedings will be available on the website in the
17 next few days.

18

19 We plan to release a draft report and draft
20 determination in early April, with about three weeks for
21 comments for further submissions, and a final report and
22 determination to be released in late May.

23

24 Finally, I encourage you to keep an eye on IPART's
25 website for updates and further information on our
26 timetable including the release date for the draft report
27 and the due date for submissions to that draft report.

28

29 Thank you.

30

31 **AT 12.25PM, THE TRIBUNAL ADJOURNED ACCORDINGLY**

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