NSW Financial Reporting Roadshow 2018





Purpose of the day

- Education about new accounting standards
- Opportunity to hear from NSW Audit Office
- Feedback about Code
- Open discussion about accounting issues
- Other financial reporting matters





Agenda

9:30 - 9:45	Introduction
9:45 - 12:00	New Accounting Standards
12:00 – 12:30	Lunch
12:30 – 1:00	Auditing Local Government – Observations, themes and future direction
1:00 - 2:30	Accounting issues
2:30 - 3:30	Accounting Code
3:30	Close





New Accounting Standards and the impact for Councils

AASB 9 Financial Instruments

AASB 16 Leases

AASB 15 / AASB 1058 Revenue

15 mins

1 hour

1 hour





Timeline for new standards

30 June 2017

30 June 2018

30 June 2019

30 June 2020









Related party transactions for NFP public sector

Financial instruments

Revenue (FP)

Leases

Revenue (NFP)

Service concession arrangements





AASB 9 Financial Instruments

- Effective for 30 June 2019
- Changes in relation to:
 - Classification of financial assets
 - Amortised cost or fair value
 - Equity through OCI*
 - All equity instruments at fair value*
 - Hedging
 - Impairment*
 - Only required for instruments held at amortised cost
 - Expected loss v incurred loss







Classification changes

AASB 139

- Fair value through profit and loss
- Held-to-maturity investments
- Loans and receivables
- Available-for-sale

AASB a

- Amortised cost
- Fair value through profit or loss
- Fair value through OCI debt instruments
- Fair value through OCI equity instruments





Equity instruments

All equity instruments to be held at fair value

Option for fair value movements unless instruments are held for trading or were part of contingent consideration in a business combination.

Equity instrument **not** designated through OCI (held for trading)

Measured at fair value

Changes in value / gains on sale through profit or loss

Equity instrument designated through OCI

Measured at fair value

Changes in value / gains on sale through OCI – no recycling

Dividends through profit or loss





Overview of model

Stage 1 –
Performing asset

- Initial recognition
- Instruments that have not had a significant increase in credit risk since initial recognition or those with low credit risk at reporting date
- 12 months expected credit losses being default events that are possible within 12 months.
- Recognise entire credit loss on asset weighted by the probability of default event.

Stage 2 – underperforming asset

- Assets with significant increase in credit risk since initial recognition
- Recognise lifetime expected credit losses

Stage 3 – nonperforming assets

- Credit impaired assets
- Recognise lifetime expected credit losses





Statutory receivables

An entity recognises and measures a statutory receivable as if it were a financial asset when statutory requirements establish a right for the entity to receive cash or another financial asset.

Prepaid rates will not be recognised as income until beginning of rating period.



AASB 16 LEASES





Headlines – what is changing?

Changes to lessor accounting

No significant changes – substantially carry forward of AASB 117 requirements – operating v finance lease classification

Some additional disclosures

Changes to lessee accounting

Former operating leases capitalised. Most leases will be accounted for using a similar approach to the finance leases of today

Balance sheet – increase in leased assets and financial liabilities

Income statement – decrease in operating expenses, increases in finance costs

Statement of cash flows – increase in operating cashflows, increase in financing cash out flows

No impact on the lessee's economic position or commitments to pay cash

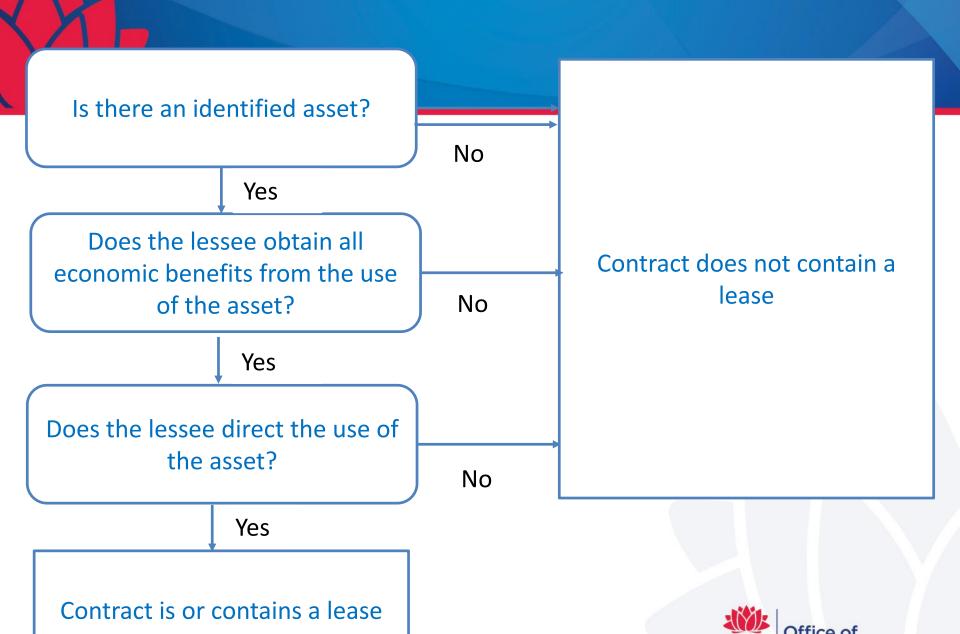




What is a lease?

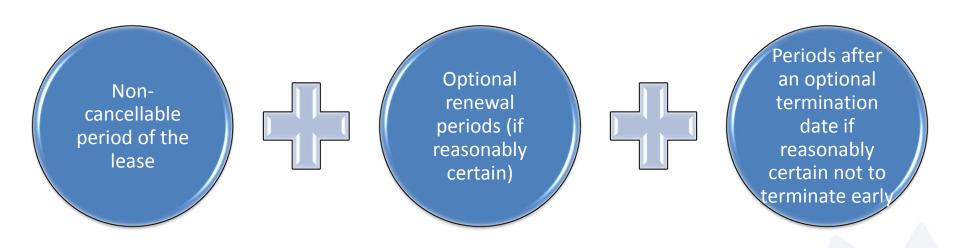
A lease is a contract or part of a contract that conveys the right to control the use of an identified asset for a period of time in exchange for consideration.







Lease term



Lease term starts when the lessor makes the underlying asset available for use by the lessee – commencement date





Two optional exceptions from recording leases

Short term leases

Low value assets

Account for leases similar to current operating leases – with lease payments recognised as an expense on a straight-line basis over lease term





Short-term lease exception

Short-term if it has a lease term of 12 months or less at the commencement date.

 If lease includes a purchase option then it is not short-term.

Lease term excludes any option period unless then lessee is reasonably certain to exercise the option (or reasonably certain not to exercise an option to terminate the lease)

Accounting policy choice must be made consistently for each class of underlying asset.





Low value assets

- Assess the value of the asset when new
- Basis of conclusion refers to US\$5,000 not a 'bright-line' rule
 - Low value IT equipment, office equipment and furniture
- Accounting policy choice on lease-by-lease basis





Example (AASB 117)

Lease of building – 3 year term – operating lease

Year 1 - \$5,000 per month

Year 2 - \$6,000 per month

Year 3 - \$7,000 per month

Rate implicit in the lease is 10% p.a.

Total lease payments	\$216,000 (being (\$5,000+\$6,000+\$7,000) *12
Straight line expense	\$72,000 (being \$216,000 / 3 years)





AASB 16 Fundamental Principle

Balance sheet

Right to use asset (tangible)

Lease liability

Income statement

Interest and depreciation expense

Impairment of right-of-use asset

Variable lease payment not dependent on an index

All leases on statement of financial position (balance sheet)
Two exceptions



Same facts as earlier example

Amortisation table 3 years at rate implicit in the lease of 10%

Year	Cash payments (\$)	Interest expense (\$)	Principal repaid (\$)	Closing balance (\$)
0	-	-	-	185,947
1	60,000	16,080	43,920	142,027
2	72,000	10,223	61,777	80,247
3	84,000	3,753	80,247	-

Initial right of use asset = \$185,947 Depreciated over 3 years (\$61,982 per annum) Lease liability – initial value \$185,947





Journal entries

Initial recognition:

Dr: Right of use 185,947

Cr: Lease liability 185,947

In year 1:

Dr: Interest 16,080

Dr: Lease liability 43,920

Dr: Depreciation expense 61,982

Cr: Cash 60,000

Cr: Right of use asset 61,982





Statement of cash flows impact

Operating cash flows

Remove cash flows relating to rent expense

Financing cash flows

Include principal component of lease payments

Accounting Code mandates that interest component of the lease payments is included in operating cash flows



Separating lease and non-lease components

Where the contract contains a lease and an agreement to purchase or sell other goods or services (non-lease components) then the non-lease components are identified and accounted for separately. The consideration is allocated between the lease and non-lease components on the basis of their stand-alone selling prices.

E.g. lease for property typically includes maintenance and security.

Practical expedients

- lessees are permitted to make an accounting policy election, by class of underlying asset, to account for each separate lease component of a contract and any associated non-lease components as a single lease component.
- 2. Elect not to reassess whether existing contracts contain a lease on transition.





Measurement of lease liability

Include

- Fixed payments (includes inflation linked)
- Optional payments is reasonably certain
- Residual value guarantee

Exclude

- Variable lease payments linked to sales or use
- Optional payments
 NOT reasonably
 certain
- Service payments





Discount rate

- Present value of the lease payments is calculated using the interest rate implicit in the lease
 - i.e. rate that causes the present value of the lease payments and unguaranteed residual to equal the sum of the fair value of the underlying asset and any initial direct costs of the lessor.
- If not readily determined then use lessee incremental borrowing rate.





Re-measurement of lease liability

Lease liability is re-measured with a corresponding adjustment to the right-of-use asset when:

- The lease term is revised
- Future lease payments based on an index or rate are revised
- The lease is modified
- There is a change in the amounts expected to be paid under residual value guarantees.
- Need to adjust the tax balance to the revised value of asset and liability

Discount rate will need to be revised in certain circumstances.



Initial measurement of the right of use asset

Lease liability

+

Initial direct costs



Prepaid lease payments



Estimated costs to dismantle, remove or restore



Lease incentives received





Lease incentives

Lessees

- Lease incentives paid or payable to the lessee are deducted from lease payments → reduce the initial measurement of the right-of-use asset
- Lease incentives payable to the lessee at lease commencement reduce a lessee's lease liability.

Lessors

- Lease incentives paid or payable to the lessee → deducted from lease payments and affect lease classification test
- Finance leases lease incentives payable to the lessee reduce the expected lease receivable at commencement date and initial measurement of net investment in the lease
- Operating leases lessors defer cost and recognise as a reduction to lease income

Accounting for lease modifications - lessee

Does modification:

- (i) Increase the scope of the lease by adding a right to use one or more underlying assets and
- (ii) Increase consideration by an amount commensurate with stand-alone price for increased scope (and any appropriate price adjustments to reflect circumstances?

Yes

Does modification decrease scope of leases (i.e. is it a full or partial termination)?

No

Yes

Adjust lease liability to reflect

Account for new terms as a separate lease

Adjust liability to reflect revised consideration, with corresponding adjustment to asset

Adjust lease liability to reflect revised consideration, adjust asset to reflect change in scope plus effect of revised pricing and discount rate (with termination gain / loss in P&L)





Subleases

Original lessee generally continues to account for the original lease (head lease) as a lessee and accounts for the sublease as the lessor (intermediate lessor).

 Landlord considers lease classification based on right-to-use asset rather than underlying asset when classifying as operating or finance

When the head lease is a short term lease, the sublease is classified as an operating lease.

 Otherwise the sublease is classified as either a finance or operating lease depending on the terms.

An intermediate lessor who subleases cannot account for the head lease as a lease of low value assets.

Lessor Original lessee / Intermediate lessor Lessee / sublessee

Classification of a sublease

Entity F (original lessee / intermediate lessor) leases a building for five years.

The building has an economic life of 30 years. Entity F subleases the building for 4 years.

The sublease is classified with reference to the right-of-use asset in the head lease (and not the underlying building)

When assessing the useful life criterion – the sublease term of 4 years is compared with the 5 years right-of-use asset in the head lease rather than the 30 years useful life of the building.



Transition method (OLG will mandate)

Lessee - Choice of two transition methods:

Full retrospective – restatement of comparatives in accordance with AASB 108

Modified retrospective / cumulative catch up — do not restate comparatives.
Cumulative effect of adopting AASB 16 is recognised as an adjustment to equity on date of initial application.

- Parallel systems for comparatives
- Line by line disclosure of changes for current and comparative year

- No parallel reporting
- Comparison between discounting operating leases at 31 December 2018 and lease liabilities at 1 January 2019
 - Other optional practical expedients



Disclosure objective

Enable financial statement users to assess the effect that leases have on an lessee's financial statements (e.g., the amount, timing and uncertainty of cash flows arising from leases).

AASB 16 requires lessees to present all disclosures in a single note or separate section in the financial statements.





Disclosures - lessees

Quantitative information about leases (generally in a tabular format)

- Depreciation charge for right-of-use asset by class of underlying asset
- Interest expense on lease liabilities
- Expense relating to low-value and short-term leases if exemption elected
- Commitments for short-term leases if expense disclosed reflects a dissimilar lease portfolio to the period-end commitment
- Expense relating to variable lease payments not included in lease liabilities
- Income from subleasing
- Total cash outflow for leases
- Additions to right-of-use assets
- Gains or losses from sale and leaseback transactions
- Carrying amount of right-of-use assets at end of the reporting period by class of underlying asset
- Maturity analysis of lease liabilities
- Information about right-of-use assets that are investment property or revalued under AASB 116

Additional qualitative and quantitative information as necessary

to meet the

disclosure

objective

- Nature of leasing activities
- Future cash outflows to which the lessee is potentially exposed that are not reflected in the lease liabilities, including exposure arising from:
 - Variable lease payments
 - Extension and termination options
 - Residual value guarantees
 - Leases not yet commenced
- Restrictions or covenants imposed by leases
- Sale and leaseback transactions.





Disclosures - lessors

Finance leases	 Selling profit or loss Finance income on the net investment in the lease Income relating to variable lease payments not included in the measurement of the net investments in the lease Qualitative and quantitative explanation of significant changes in net investment in the lease Maturity analysis of lease receivable
Operating leases	 Lease income, separating disclosing income for variable lease payments that do not depend on an index or rate As applicable for underlying asset, relevant disclosures in: AASB 116 for leases of property, plant and equipment, disaggregated by class AASB 138, AASB 136, AASB 140 and AASB 141 Maturity analysis of lease payments
Other	 Additional qualitative and quantitative information about leasing activities as necessary to meet disclosure objectives, including but not limited to: Nature of leasing activities How the risk associated with any rights retained in the underlying asset is managed.



Business impacts

Changes to delegations policy

Impact on net result
- depreciation /
interest rather than
rent

Lease v buy decisions

Analysis of IT systems

Internal management reporting

Accounting policies / processes for lease accounting









AASB 15 Revenue from **Contracts** with Customers / **AASB 1058** Income of Not-for-**Profit Entities**



Revenues of Council

Revenue:	
Rates and annual charges	AASB 1058 / AASB 15
User charges and fees	AASB 1058 / AASB 15
Interest and investment revenue	AASB 9
Other revenues	AASB 1058 / AASB 15
Grants and contributions provided for operating purposes	AASB 1058 / AASB 15
Grants and contributions provided for capital purposes	AASB 1058 / AASB 15
Net gain from the disposal of assets	AASB 116 / AASB 5
Fair value increment on investment properties	AASB 140
Net share of interests in joint ventures and associates using the equity method	AASB 128





What makes up these standards?

AASB 15

Compiled standard AASB 15

Amending standards:

- AASB 2016-3
- AASB 2016-7 (NFP only deferral)
- AASB 2016-8 (NFP only Appendix)

Basis for conclusions

Illustrative examples

AASB 1058

AASB 1058

Note that the basis for conclusions, amendments to other standards and illustrative examples are in the same document as the standard.



Two standards for Not-for-Profit revenue

AASB 1058

AASB 15

Consideration to acquire an asset is significantly less than the fair value of the asset principally to enable an entity to further its objectives

Revenue likely to be recognised on day 1

In substance, contract is with a customer

Agreement is enforceable AND

Performance obligations are sufficiently specific

Revenue may be able to be spread





Enforceable and sufficiently specific

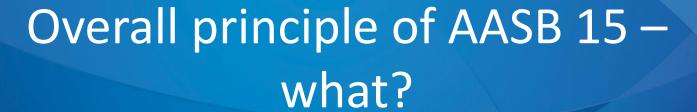
Enforceable

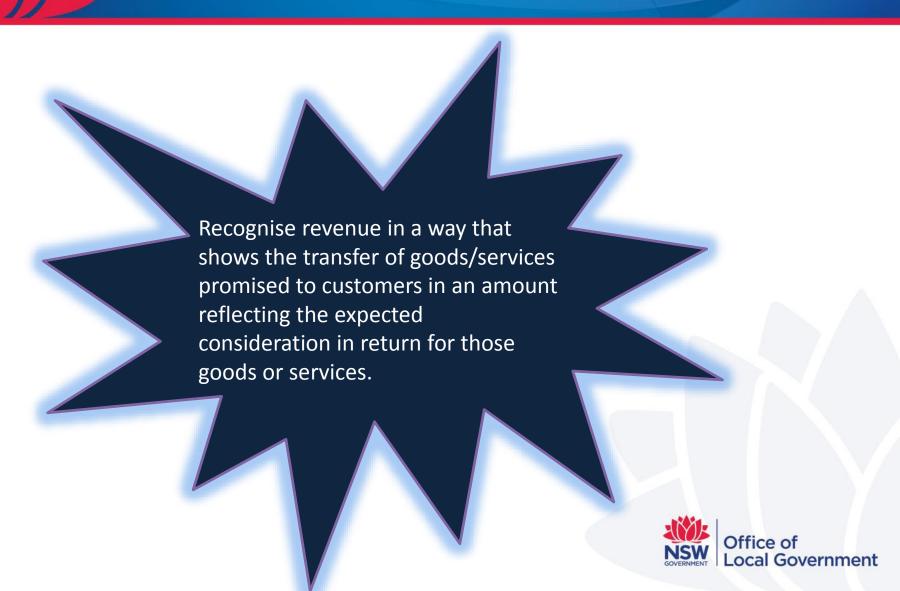
- Legal or equivalent means
- Ability to enforce
- E.g.
 - Refund
 - Right to enforce or claim damages
 - Right to assets

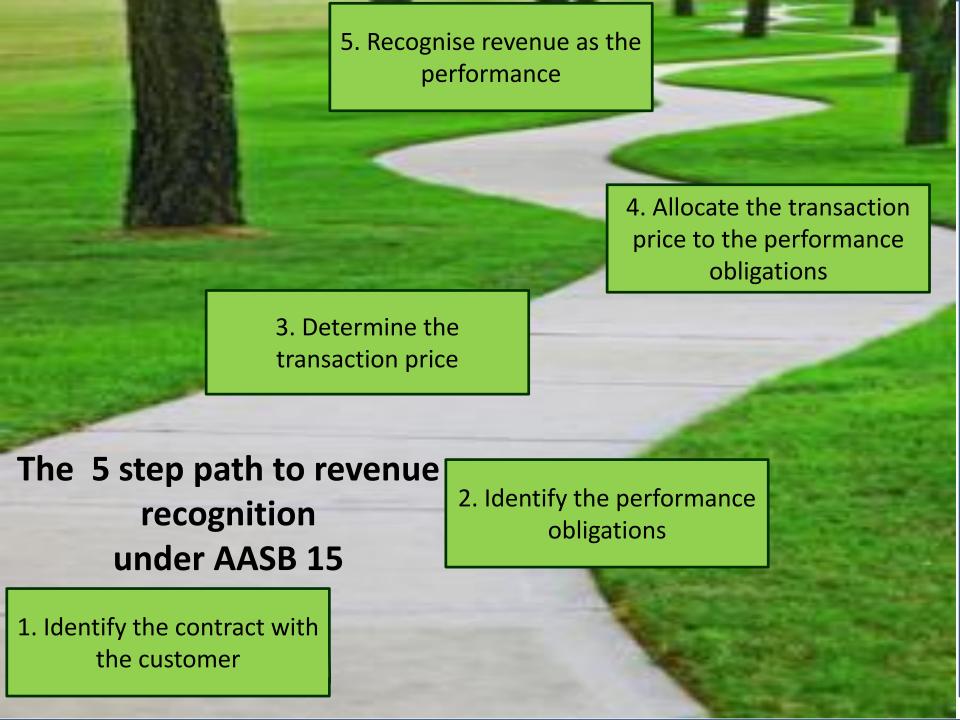
Sufficiently specific performance obligations

- Require judgement implicit or explicit
- Consider:
 - Nature or type
 - Cost or value
 - Quantity
 - Time period (not enough on its own)











Performance obligation

Performance obligation is a promise in a contract with a customer to transfer goods or services to the customer

Customer must be able to benefit from the good / service either on its own or with other readily available resources

The good / service is separately identifiable from other goods / services in the contract

Think about grant agreements – what are the promises?





Principal or agent

If another party is involved in providing goods or services to a customer → determine if entity's promise is a performance obligation:

to provide the specified goods or services *itself*

Entity is principal → recognise revenue in the gross amount of consideration to which it expects to be entitled

to *arrange* for the other party to provide those goods or services

Entity is agent → recognise revenue in the amount of fee or commission to which it expects to be entitled

Any grants where Council is required to pass through to the community on behalf of someone else?





Contract costs

Costs to obtain a contract

Costs which would not have been incurred if the contract has not been won Recognised as an asset if they are expected to be recovered If expected period is less than 12 months then expense as a practical expedient

Costs to fulfill a contract

If these costs are within the scope of other standards (e.g.. AASB 102, AASB 116 or AASB 138) - treatment is in accordance with appropriate standard If not, then you should capitalise them only if certain criteria are met





ED 283 Australian Implementation Guidance for NFP Public Sector Licensors

Aim to reduce diversity since treatment under AASB 15 is not clear as refers to IP licences only.

Amendments, guidance and illustrative examples to:

- Distinguish licences from taxes
- Determine the nature of licences
- Understand performance obligations.

Includes practical expedients for short-term or low-value licences.

Comment period ends 31 March 2018.





Recognition exemptions

Elect not to apply the requirements of AASB 15 to:

- Short-term licences (class of licence) and
- Licences for which the transaction price is of low value (licence by licence).

If choose to apply the exemption then recognise revenue either upfront or straight line basis (or other systematic basis).

No exemption available for licence with variable consideration.





AASB 1058 Income of Not-for-Profit Entities





Recognise asset at fair value

Steps in AASB 1058

- Cash recognise as a financial asset under AASB 9 Financial Instruments
- Leased assets recognise a right-of-use asset under AASB 16 Leases
- Property, plant and equipment (PPE) recognise under AASB 116 *Property, Plant and Equipment*, and
- Intangible assets recognise under AASB 138 Intangible Assets

Recognise credit on balance sheet

- Contribution by owners (AASB 1004)
- Revenue or contract liability (AASB 15)
- Lease liability (AASB 16)
- Financial instrument (AASB 9)
- Provision (AASB 137).

Excess is recognised as income

One exception for assets controlled by the entity



Exception to general rules in AASB 1058:

Acquisition or construction of an asset controlled by the entity

Requires the entity to use the financial asset to acquire or construct nonfinancial asset to identified specifications

Does not require the entity to transfer a financial asset, good or service to the transferor

Obliges the entity to refund amounts if the financial asset is not applied in accordance with the terms of the transfer

- Not a contract with a customer since no transfer of goods / services
- Liability to be recognised for fair value of asset transferred (cash) less related amounts.
- Income recognised as asset constructed.





An asset has been received for significantly less than fair value principally to enable the entity to further its objectives – apply the steps in AASB 1058

Day 1:

1. Recognise the asset at fair value (debit)	The asset which has been received is a right to use asset (with restrictions)
2. Recognise related credits on the balance sheet	There may be a small lease liability which is recognised at its present value.
3. Compare the debit and the credit and take the excess credit balance to profit and loss.	There is likely to be a significant credit balance to be taken to profit on day 1 (or retained earnings on adoption of AASB 15.



Peppercorn (below market value) leases continued

Over the life of the lease:

Depreciate the right of use

asset

Dr: Depreciation expense

Cr: Right of use asset

If the lease term changes then reassess the right to use asset.





Volunteer services

Local Government,
Government departments,
GGS and whole of
Governments

- Volunteer services recognized in the financial statements if:
 - The services would have been purchased had they not been donated and
 - The fair value can be measured reliably.

Other not-for-profit entities

 If volunteer services can be measured reliably then other not-for-profit entities can choose to recognize in the financial statements.





Rates and annual charges

Ordinary rates	
Special rates	

Annual charges (pursuant to s496, 496A, 496B, 501 & 611)

Domestic waste management services

Water supply

Sewerage services

Drainage

Stormwater management services charge

Waste management services (not domestic)

Coastal protection

Section 611 charges

Waste levy

Other (specify if material)





User charges and fees

User charges	Planning and building – regulatory
Domestic waste management	
services	Inspection fees
Water supply services	s603 certificates
Sewerage services	Registration fees
Drainage services	Parking fees
Waste management services	
(not domestic)	Caravan parks
Other (specify if material)	Leisure centre
	Child care
Fees	Aerodrome
Private works	Aged care
RMS works (state roads not controlled by council)	Quarry
Building services – other	Other (specify if material)



Other revenues

Local Government

Reversal of revaluation decrements previously expen	sed
Parking fines	
Other fines	
Recycling income (non-domestic)	
Rental income:	
 Investment property 	
– Other property	
Insurance claims	
Commissions and agency fees	
Computer bureau income	
Sales of inventories	
Other (specify if material)	NASA 1

Appr

Fu retrosp

Retroc

With the modified approach – Entities need to also present the current year figures using the 'old' standards

iing sheet

2018

2018

Modified approach

Mostly AASB 15

AASB 111 / AASB 118 / AASB 1004

1 July 2019





Key messages

Account for the substance of the transaction

Percentage of completion as we know it no longer exists

Don't assume your current accounting treatment will comply with these standards

Contracts / agreements may need to be rewritten – think about where you are the grantor

Think about existing systems

Not just a finance team issue





To do list for Councils

- Education
- Accounting policies
- Accounting systems
- Collation of information
- Communication



Accounting Issues





Purpose of the session

- Raise accounting concerns so all parties understand current issues
- Clarification from OLG / Audit Office / Technical, where possible
- Brainstorm possible outcomes, e.g.:
 - Code clarification
 - Education
 - AASB project
 - Specific Council discussions





To get started...

- Valuations restrictions on assets
- Depreciation
- Rural Fire Service assets

Open forum – what else?



SHT PUNG 3.5, INCLUS STUNCHT, U.D. WS PUNCHS // do things to change the game state (SFR_FISG.0,1,(A_WeaponReady),S_PISTOL,0,0),// S_PISTOL (SPR_PISG.0,1.(A_Raise),S_PISTOLUP.0.0), // S_PISTOLUP switch (gameaction) case ga_loadlevel: G DoLoadLevel II; ISPR PISG, 1,5,(A. Refire), S. PISTOL, 0,01, // S. PISTOLFLASHcase ga_newgame (SFR_PISE32768,7,(A_Light1),S_LIGHTDONE,D,O) (SFR SHTS,0,1,tA WeaponReady) S SGUN,0,01; // S SGUN G_DoNewGame (). (SPR_SHTG.0.1 (A_Lawer),S_SGUNDOWN_0.0), //S_SGUNDOWN case da Icadoame Accounting (SPR SHTG.0.3.INULLES SCUNZION). // S SGUNT G DoLoadGame () break; with SPECIAL and commented parts. (SPR SHI G DoSaveGame (I case da playdemo ake away cards and stu Code G DoPlayDemo (): (SPR SHTG,1,5,INULLI'S SBUNB U.O. // S SGUN7 KSPA SHTG.Q.3 INLILLI,S SGUNG, U.O. // S SGUNG case ga completed SCHNFLASH1 G DoCompleted (): 9-TF, 32768, 4, (A. Light 1), 9. SQUNFLASH2, 0, (D) GUNFLASH2 break; SPR SHT2.0,1,1/A WeaponReadyLS DSGUN,0,012//S case da victory: (SFR SHT2.0.1 (A Lowert'S DSGLNDOWN, 0.0); // S DSGUNDOWN F StartFinale (); case ga_worlddone hareware ! SFR S-02.0.7,(A FireShotgun2.18 DSGUNG.0.0). G_DoWarlaDone (); (SFR_SHT2.1,7,MQLL),\$_DSGUNZ_0,01_//S_DSGUN3 (SFR_SHT2.2,7,7)_Check-letach(\$_DSGUN5.0.0), //S_ (SFR_SHT2.3.7,7)_Check-letach(\$_DSGUN5.0.0), break; case ga_screenshot: only start episode 1 on shareware S DSGUNS M ScreenShot (); (SFA:S=12.4.7,NULLIS:093UN**7**:0.01, 7:5,050UNG (SFA:S=172.5.7,1A, LoadShotgun**21**,5,056UNB.0.0), (SFA:S=172.6.6,NULLIS:0SSUNB.0.01, 7:5,056UNB gameaction = ga_nothing; break: case ga_nothing: break; SPR SHI2.7,6,4A CloseShotgun2, S_DSGUN10.0.01. SPR_SHT2.0.3,(NULL).S_DSGUNDOWN.D.DE Winet commands, check consistancy. /(rand-build new consistency check buf = (gametic/ticdup/htBACKUPTICS; if (map < 1) for (i=0; i<MAXPLAYERS; i++) && (gamemode != commercial)) il (playeringametil) HEG J.D.(A Refire), S.CH ASH1 cmd = &playershil.cmd; M. Clear Handom 8; memopy (and, Snetamostillbull, sizeof(ticand, ti) if (skill == sk_nightmare II respaymparm) G_ReadDemoTiccard (cmd); respawnmonsters = false; if (demorecording) G. WriteDemoTiccmd (cmd) il (fastparm II (skill == sk_nightmare && gameskill != sk_nightmare)) LASHW check for turbo cheats for (i=S_SARG_RUN1_i<=S_SARG_PAIN2; i++) LASHII (cmd->forwardmove > TURBOTHRESHOLD LASHII 88 ((gametic831) 88 ((gametic>>5183) == i) stateshil.tics >>= 1 mobjinfolMT_BRUISERSHUB.spead = 20°FRACUNIT dooriet tait BAA CAMENAME out day save tame mobjefolMT_HEADS-IOTI.speed = 20 FRACUNIT; static char turbomessage(90) mobinfolMT_TROOPSHOTLspeed = 20°FRACUNIT, extern char *player_namesI4I; sprint[fturbomessage, "%s is turbo!" player_namestill; playerstconsoleplayert.message = turbomessage; else if (skill != sk_nightmare && gameskill == sk_nightmare) for ti=S_SARG_RUN1 | i<=\$_SARG_PAIN2; i++) if thetgame && Inetdemo && !(gametic%ticdup mobjnfolMT_BRUISERSHCT1.speed = 35°FRACUNIT; mobjnfolMT_HEADSHOT1.speed = 10°FRACUNIT; mobjinfolMT_TROOPSHOTLspeed = 10°FRACUNIT. && consistancyfillbuff = cmd->consistancyf LError Consistency failure (% should be %)", o cmd->consistency, consistency(il(buff); // force players to be initialized upon first level load for (i=0 ; i<MAXPLAYERS ; i++1 playershil.playerstate = PST_REBORN. consistancylillbufl = playerstil.mo->x usergame = true; // will be set talse if a demo consistancylillbuff = rndindex paused = false; demoplayback = false; automapactive = false viewactive = true, gameepisode = episode; O; I<MAXPLAYERS; I++1 gameskill = skill; if Oplayerstill.cond.buttons & BT SPECIAL ZN1179 // set the sky map for the episode if (gamemode == conmercial)



Purpose of the Code / role of OLG in relation to financial reporting

- Inform you of significant changes for 30 June
 2018 and the process undertaken
- Obtain feedback positive and negative
- Provide us with some potential changes to be considered in future updates
- Comments about future format and education processes relating to the release





Remember

Code is not there to necessarily provide all solutions to accounting issues – Councils are required to apply judgement and estimates to their specific balances and transactions in compliance with Accounting Standards.





New format

New format of the Code is mandated

Position of accounting policy within the specific note is not

Deleted notes:

- Renumber remaining notes
- Delete sub-sections if not relevant
- If balance / transaction is not relevant then don't include information
- If balance exists but is not material consider level of detail being disclosed.





Future of the Code

- Process for releasing the Code
 - Webinars?
- What will the Code look like in the future?
- Further comments?





Where to from here?

- Prepare workplan for update #27 and beyond to include education, policy and guidance on :
 - new accounting standards
 - reporting on infrastructure assets valuations,
 depreciation, asset classes etc.
 - performance measures i.e. Note 28 and Special
 Schedule 7.
 - Review of
 - Special Purpose Financial Statement and Schedule Schedules
 - Appendices accurate and relevant





Where to go to for help?

OLG Accounting Practice webpage

http://www.olg.nsw.gov.au/strengthening-local-government/supporting-and-advising-councils/accounting-practice

Email: code@olg.nsw.gov.au

Contact details for OLG

Laura Love, Senior Policy Officer – 02 4428 4178

laura.love@olg.nsw.gov.au



Y/J/S

The End

We thank you for your participation in this session and wish you a safe journey home

