Simplifying your annual report

June 2016



Overview

- You have heard the key messages from the previous presentation
- Simplification focus and context
- Principles and pointers
- Practical example Port Otago Limited
- Questions



Purpose of financial reporting

- Financial and non-financial information to a range of users
- Accountability
- Decision-making
- Legislative and constitutional requirements
- Comply with GAAP increases reliability



Complexity and compliance

- Annual reports increased in size and complexity
- Regulation mandated additional disclosures
- Compliance focus
- Risk aversion by preparers <u>and</u> auditors



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Evolving good practice

- Accounting policies consider simplification and integration
- Good design headings, graphics, colour, ordering
- Improve/expand important disclosures
- Reduce/remove immaterial disclosures
- Considering what's material to users



Click to Sedme pointelesstyle





Easy wins?

- Are financial statements required at all?
- Consolidated only?
- Appropriate reporting tier?
- Notes and policies that are trivial or repeat other disclosed information?

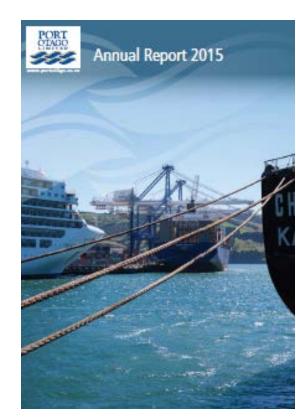


What are we trying to achieve?

- User needs and accountability
- Shift from compliance to communication
- We will work with you

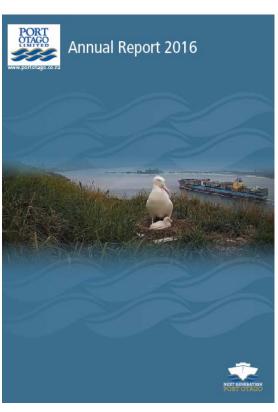


What others are doing



2015 Parent and Group 60 pages 31 individual notes

2016 Group only 44 pages 27 individual notes





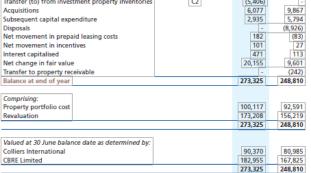


Notes grouped into:

- A. Commitments and contingencies
- B. Revenue and expenses
- C. Key assets
- D. Financial risk management
- E. Other information

Accounting policy with relevant note

C. KEY ASSETS			
C1. Investment property Investment property, which is property held to ea its fair value at the balance sheet date. On initial at cost, including any directly attributable expendi properties are measured using the fair value mod value of investment property are included in the In	recognition, investment p ture. Subsequent to initial el. Gains or losses arising f	roperties are recognition in rom changes	measured nvestment in the fair
Subsequent expenditure is charged to the asset's carrying amount only when it is probable that future economic benefits associated with the item will flow to the Group and the cost of the item can be measured reliably. The fair value of investment property reflects the Directors' assessment of the highest and best use of each property and amongst other things, rental income from current leases and assumptions about rental income from future leases in light of current market conditions. The fair value also relects the cash outflows that could be expected in respect of the property.			
No depreciation or amortisation is provided for on investment properties. However, for tax purposes, depreciation is claimed on building fit-out and a deferred tax liability is recognised where the building component of the registered building exceeds the tax book value of the building. The deferred tax liability is capped at the amount of depreciation that has been claimed on each building.			
Gains or losses on the disposal of investment prope period in which the risks and rewards of the inves purchaser.			
Borrowing costs are capitalised if they are directly attributable to the acquisition or construction of a qualifying property. Capitalisation of bortowing costs will continue until the asset is substantially ready for its intended use. The rate at which borrowing costs are capitalised is determined by reference to the weighted average borrowing costs and the average level of borrowings.			
	Notes	2016 \$000	2015 \$000
Balance at beginning of year		248,810	232,659
Transfer (to) from investment property inventories	C2	(5,406)	-
Acquisitions		6,077	9,867
Subsequent capital expenditure		2,935	5,794
Disposals		-	(8,926)
Net movement in prepaid leasing costs		182	(83)
Net movement in incentives		101	27
Interest capitalised		471	113
Net change in fair value		20 155	9 601



AUDIT NEW ZEALAND Mana Arotake Aotearoa