STAFF PAPER

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Paper topic	Follow up on iss	ues discussed at the Novembe	r 2016 CMAC meeting
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Purpose of this paper

unacceptable application of IFRS Standards.

 This paper provides a brief, high-level update to the Capital Markets Advisory Committee (CMAC)¹ on how the staff or the International Accounting Standards Board (the Board) considered the advice received during the CMAC meeting held in November 2016. It is for information purposes only.

¹ Information about the CMAC's past meetings can be found at <u>http://www.ifrs.org/About-us/IASB/Advisory-</u> bodies/CMAC/past-meetings/Pages/past-meetings.aspx.

Update on advice received at the November 2016 CMAC meeting

Торіс	Summary of CMAC views presented	Next steps / action taken by the IASB
IFRS 13 Post- implementation Review	The staff explained the background of IFRS 13 Fair Value Measurement and described Phase 1 of the Post-implementation review (PIR) of IFRS 13. The staff presented questions to the CMAC members about the information provided by IFRS 13 and asked the members to describe their uses of the information on fair value. The CMAC members said that the disclosures required by IFRS 13 were useful in their analysis of an entity. They highlighted that the hierarchy of fair value measurement levels and accompanying disclosures provide useful information as they give investors an insight into the valuations. The members discussed sensitivity analysis disclosures for level 3 instruments and while this was generally found useful some members indicated that users still need more detailed information about the models or the sensitivity. More detailed information about the models would allow users to assess the reasonability of the underlying assumptions used and their effect on the sensitivity analysis. On this issue, some members said they would have preferred a disclosure revealing the effect of measurement uncertainty.	At the January 2017 Board meeting the Board discussed the following matters, for which no decisions were made: a) the PIR process, background information on IFRS 13 and work streams related to fair value measurement; b) whether convergence between IFRS 13 and Topic 820 Fair Value Measurement in US Generally Accepted Accounting Principles (GAAP) has been compromised as a result of subsequent standard-setting work carried out by the Board or the Financial Accounting Standards Board; c) activities and feedback during Phase 1 of the PIR; and d) a 'scoping review' to identify relevant issues raised in academic literature on fair value measurement. The Board also discussed the next steps in the PIR and tentatively decided to: a) proceed with Phase 2 of the PIR; b) focus the scope of the PIR on:

The CMAC members also indicated that they see boilerplate	i. the effectiveness of disclosures about fair value
disclosures in practice and would like to see more granularity in	measurements;
disclosures provided with some asking for more disclosures for level 2 measurements as well.	ii. the unit of account and fair value measurement of quoted investments;
The staff will present the findings from Phase 1 of the PIR to the Board, and the Board will decide on the scope, approach and timing of the second stage of PIR, including the public Request for Information.	iii. the application of judgement in specific areas; andiv. the application of highest and best use when measuring the fair value of non-financial assets.
	In addition, the PIR will explore the need for education on measuring the fair value of biological assets and unquoted equity instruments.
	c) conduct the following activities during Phase 2 of the PIR:
	i. issue a request for information (RFI) with questions in the areas included in b above;
	ii. review academic and non-academic literature;
	 iii. conduct outreach on the questions included in the RFI, with additional consultations with investors and preparers to assess what information is useful and what information is costly to prepare in respect of disclosures about fair value measurement; and iv. gather additional evidence to supplement the information received from the above activities.

		At the February 2017 meeting, the Board discussed the response period for the RFI and the due process steps followed during the first phase of the PIR. The Board decided: a) that the response period for the RFI on the PIR of IFRS 13 would be set at a minimum 120 days; and b) that they were satisfied that all required due process steps had been completed during the first phase of the PIR. The Board plans to have a completed RFI ready for publication in May as a part of the next steps in the project.
Digital Reporting	This session started with a presentation by a representative from the Financial Reporting Lab of the UK Financial Reporting Council. The representative summarised the findings from a previous Lab project looking at the Digital Present of corporate reporting. They then introduced the Lab's Digital Future project and the results of an initial survey. The CMAC members discussed a number of points on the first study and the survey results.	The Financial Reporting Lab (Lab) appreciated the perspectives raised by the committee. Where appropriate, the Lab incorporated the committee's points into its Digital research. The first output from the Lab's Digital Future project will be released publically in early Q2.
	A number of members discussed the possible uses for augmented reality and virtual reality in corporate reporting. One member commented that it could potentially be used for virtual tours and	

meetings but that problems could include cost and a potential lack of	
human interaction.	
Another member suggested that financial reporting is quite a long way	
behind industry in the use of technology and it may be too early to	
jump straight to technologies such as virtual reality.	
A further member reminded the group that virtual reality and	
augmented reality are different technologies. Augmented reality may	
be more useful than virtual reality.	
One member of the CMAC asked if the focus of the project was on	
financial reporting. The presenter responded that they are looking for	
a consistent set of attributes describing good reporting across all	
corporate reporting. They will then examine the uses for individual	
technologies.	
Other comments included:	
•one member of the CMAC noted that audit is an important factor	
to consider. Without audit checks some of the different	
sources of information could be misleading. For example, a	
virtual reality tour might not accurately represent the real	
environment. While members mostly discussed the	
implications of virtual reality technology, the paper also	

discusses the use of augmented reality technology, which f	r
some members seemed even more ambitious.	
 one member of the CMAC indicated that spreadsheet download 	
of information were very useful. They allow the company to	
tell their own story; other ways for the companies to tell their	
own story are not needed. The member emphasised that it	
was important that the information provided by companies	
was open-access and not restricted (eg password protected	
 one member emphasised that standard-setters need to pay 	
attention to the global nature of reporting and the whole	
package of corporate reporting, not just the financial	
statements.	
 a number of members of the CMAC discussed the current use 	of
PDF in reporting. In particular, some members expressed the	9
view that the quality of PDF is variable and that some PDFs	
can be easier to use than others.	
A number of improvements to corporate reporting formats were	
suggested by members of the CMAC. These included:	
suggested by members of the OWAO. These included.	
 better linking within reports. For example, drill-down hyperlinks 	
from headlines to notes and into and out of management	
commentary could be included.	

 consistency between the formats provided by companies, 	
especially in spreadsheets.	
•the timely provision of reports. For example, spreadsheets are	
not used if provided significantly after the initial corporate	
report.	
 a global system for accessing financial information. 	
 a universal download format for financial information. 	
A CMAC member suggested that coverage is a main reason XBRL is	
not frequently used at the moment. If only 20% of companies have	
XBRL then it is not worth the effort of acquiring the new skills and then	
getting the XBRL to communicate with your model. Another CMAC	
member also agreed that electronic reporting involves costs for	
investors and time to acquire new knowledge and know-how.	
Members also pointed out that users need to be confident that the	
technology is stable before investing in internal changes required for	
adoption.	
One CMAC member suggested that the interest in structured	
electronic information is there: many investors use data aggregators.	
Asking companies to place the files on their website is not enough;	
there needs to be a free solution for all that allows investors to link the	
information to their models.	

Another CMAC member said that it would be useful to have central
repositories of financial statements such as SEDAR ² (Canada) and
EDGAR ³ (USA) available for Europe and other jurisdictions using
IFRS.
One CMAC member suggested that a timeline or roadmap for how
technologies will evolve could help. There are layers of technology
and one may be a bottleneck for others, making it hard to imagine the
future. This member also suggested looking at quick gains such as
for instance better linking of the notes to primary financial
statements. This member thought that the current IFRS Taxonomy
design does not provide that kind of information.
The members expressed the view that there were some lower cost
changes that could be done quickly (searchable pdf, global platform
for information, posting and archival of company presentations,
conference call and videos). At the same time the ability to download
information into models is a key requirement – the assumption seems
to be that XBRL is needed or some similar technology to meet this
requirement. Another challenge with using XBRL technology for

² http://www.sedar.com/

³ https://www.sec.gov/edgar.shtml

	investors is that it currently lacks a software application equivalent to Acrobat Reader that could promote wider usage.	
Primary Financial Statements	 The purpose of the session was to obtain the CMAC members' views on some possible approaches for improving the structure and content of the primary financial statements. These possible approaches are described in Agenda Paper 4. The resulting discussion highlighted the following points: CMAC members had mixed views on the possible approaches for improving the structure and content of the primary financial statements. CMAC members had mixed views on the possible approaches for improving the structure and content of the primary financial statements. many CMAC members supported introducing some standardised subtotals in the statement(s) of financial performance. Among the members who supported introducing at 'Earnings Before Interest and Taxes' (EBIT) subtotal. Some members commented that an EBIT subtotal is relatively easy to define and provides a meaningful starting point for their analysis. There is diversity in practice in what is included in finance income and expenses in the statement(s) of financial performance would be beneficial. The support of standardized sub-total seem to follow from a concern members expressed mixed views on introducing an operating profit subtotal. Some members supported introducing an operating profit subtotal because it 	 A summary of the staff's research and outreach, which incorporated feedback received from CMAC members, was presented to the Board in November 2016. In its December 2016 meeting, the Board tentatively decided that the PFS project should explore: targeted improvements to the statement(s) of financial performance and statement of cash flows; improved guidance on disaggregation; and the development of templates for the statement(s) of financial performance, the statement of cash flows and the statement of financial position for a small number of industries.

	would allow users to quickly get a sense of entities'	
	operating performance. Other members thought that it	
	would be very difficult for the Board to define an	
	operating profit subtotal.	
	 members also expressed mixed views on introducing 	
	a recurring operating profit subtotal. Some members	
	supported introducing such performance measures in	
	the statement(s) of financial performance because it	
	provides useful information. One member commented	
	that the national standard-setter in the member's	
	region introduced operating profit and recurring	
	operating profit subtotals more than ten years ago	
	and these subtotals have been useful for users of	
	financial statements. Other members considered that	
	defining what is 'recurring' is too difficult for the Board.	
	One member expressed concern about current	
	practice, in particular, the fact that some entities who	
	voluntarily present a recurring operating profit subtotal	
	change the definition which makes it difficult to	
	compare results over time.	
	 some CMAC members questioned whether it is 	
	necessary to introduce new subtotals. They were	
	more interested in improving disaggregation and	
	transparency.	
• sor	me members supported introducing more structure in the	
	atement(s) of financial performance, for example, through	
	by interview of the second performance, for example, through by identified that	
-	browning indistrative examples. One member suggested that	
	buld become easier.	
	me members commented that the Board should also	
	nsider improvements in the statement of cash flows and the	
	atement of financial position along with the statement(s) of	
tina	ancial performance. Some members said that better	

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