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UK GAAP and IFRS Standards: Similarities and Differences

Feddaoui Amina

Abstract—This paper aimed to help researchers and international companies to the differences and similarities between IFRS (International financial reporting standards) and UK GAAP or UK accounting principles, and to the accounting changes between standard setting of the International Accounting Standards Board and the Accounting Standards Board in United Kingdom. We will use in this study statistical methods to calculate similarities and difference frequencies between the UK standards and IFRS standards, according to the PricewaterhouseCoopers report in 2005. We will use the one simple test to confirm or refuse our hypothesis. In conclusion, we found that the gap between UK GAAP and IFRS is small.

Keywords—Accounting, UK GAAP, IFRS, similarities, differences.

I. Introduction

FINANCIAL accounting and reporting is not an end in itself, but is intended to provide information that is useful to present to potential investors, creditors, other resource providers, and other users outside an entity in making rational investment, credit, and similar decisions about it [1].

According to the institute of chartered accountants in England and Wales [2], the objective of financial statements is to provide information about the reporting entity's financial performance and financial position that is useful to a wide range of users for assessing the stewardship of the entity's management and for making economic decisions [3].

Generally Accepted Accounting Practice in United Kingdom, or UK GAAP, is the accounting regulations establishing how company accounts must be prepared in the United Kingdom.

International Financial Reporting Standards "IFRS" are a set of accounting standards developed by International Accounting Standards Board IASB in 2002 to replace IAS standards prepared by International accounting standards commission in 1973, it aimed to provide investors and other users of financial statements the good ability to compare financial statements of international companies. By contrast, the purpose of this paper is to bring together several components in order to construct an answer to the following question: "What is the degree of convergence between UK GAAP and IFRS standards?"

II. DATA AND METHODOLOGY

According to the PricewaterhouseCoopers report in June 2005 about differences between IFRS & UK GAAP, we can

Dr. Feddaoui Amina is with the Jijel University, Algeria (phone: +213658377998, e-mail: aminafl@live.fr).

choose three colors that aim to present similarities, and differences between IFRS standards and UK standards:

TABLE I CONVERGENCE BETWEEN UK GAAP & IFRS [4]

CONVERGENCE BETWEEN UK GAAP & IFRS [4]					
IFRS	UK GAAP	Subject	Convergence		
IAS 1	FRS 18, FRS 3	Presentation of financial statements			
IAS 2	SSAP 9	Inventories			
IAS 7	FRS 1	Cash flow statements			
IAS 8	FRS 3, FRS 18	Accounting policies			
IAS 10	SSAP 17 [FRS 21]	Events after the balance sheet date			
IAS 11	SSAP 9	Construction contracts			
IAS 12	FRS 16, FRS 19	Income taxes			
IAS 14	SSAP 25	Segment reporting			
IAS 16	FRS 15	Property, plant and equipment			
IAS 17	SSAP 21	Leases			
IAS 18	FRS 5	App G Revenue			
IAS 19	FRS 17	Employee benefits			
IAS 20	SSAP 4	Government grants			
IAS 21	SSAP 20 [FRS 23]	Foreign currency translation			
IAS 23	FRS 15	Borrowing costs			
IAS 24	FRS 8	Related party disclosures			
IAS 27	FRS 2	Consolidated financial statements			
IAS 28	FRS 9	Associates			
IAS 29	FRS 24	Hyperinflationary economies			
IAS 31	FRS 9	Joint ventures			
IAS 32	FRS 4, FRS 13 [FRS 25]	Financial instruments			
IAS 33	FRS 14 [FRS 22]	Earnings per share			
IAS 34		Statement Interim financial reporting			
IAS 36	FRS 11	Impairment of assets			
IAS 37	FRS 12	Provisions, contingent liabilities and contingent			
IAS 38	FRS 10, SSAP 13	assets Intangible assets			
IAS 38	FRS 26	Financial instruments			
IAS 40	SSAP 19	Investment property			
IAS 41	557H 17	Agriculture			
IFRS 2	FRS 20	Share-based payment			
IFRS 3	FRS 6, FRS 7, FRS 10	Business combinations			
IFRS 4	FRS 27	Insurance contracts			
IFRS 5	FRS 3	Discontinued operations			

O Similar, but minor differences

Some differences (Non-significant differences)

Significant differences [4]

So, we can summarize frequencies of our convergence between IFRS and UK GAAP in Table II.

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TABLE II

CONVERGENCE RATIO				
	Similarities	Non-significant Differences	Significant Differences	Total
Frequencies	11	6	16	33
Ratio	33,33%	18,18%	48,48%	100%

To find the degree of convergence between UK GAAP & IFRS standards, we will use Student Test-One simple test-with help of SPSS statistic program, so we can formulate our hypotheses as:

- H0: There are no significant statistic indicators of convergence between UK GAAP and IFRS standards.
- H1: There are significant statistic indicators of convergence between UK GAAP and IFRS standards.

III. ANALYSIS

According to Table III, we note that the significant statistic indicator Sig= 0.062, is greater than 0.05; so we note that the field of confidence of our test = [-1.4207, 23.4207], it is very

large, therefore we will refuse the alternative hypothesis and accept the nihilistic hypothesis that

 There are no significant statistic indicators of convergence between UK GAAP and IFRS standards.

TABLE III One-Sample Test

		One-Sample Test				
	t	df	Sig.	Mean Difference		idence Interval Difference
					Lower	Upper
Convergence	3,811	2	0,062	11,0000	-1,4207	23,4207

SPSS Statistical Outputs taken from [5]

IV. EXPLAINING STATISTICAL RESULTS

We can explain our statistical results by several differences between UK GAAP and IFRS standards, among them presented in Table IV:

TABLE IV DIFFERENCES BETWEEN UK GAAP & IFRS [6]

Topic FRS 3 requires a Statement of total recognized gains and losses (FRS3) FRS 3 includes a stringent definition of 'discontinued operations' (FRS3) FRS 3 includes a stringent definition of 'discontinued operations' (FRS3) FRS 3 requires fundamental errors to be accounted for by way of restatement (as though the error had never occurred) and prior year adjustment. The effects of material errors should be reflected in the profit and loss account without restatement (FRS3), FRS 3 includes definition for exceptional items (FRS3), FRS 3 includes definition for exceptional items (FRS3), FRS 3 includes afterinitions for exceptional items (FRS3), FRS 3 includes definition for exceptional items (FRS3), FRS 3 includes definition for exceptional items (FRS3), FRS 3 includes definition for exceptional items (FRS3), FRS 3 includes a femitions for exceptional items (FRS3), FRS 3 includes definition for exceptional items (FRS3), FRS 3 includes a stringent definition of 'discontinued operations' (FRS5), FRS 3 requires all exceptional items (FRS3), FRS3 includes a secount. (Included part of the profit and loss account without restatement (FRS3), FRS3) with three specific exceptional items (FRS3). FRS3 includes definition for exceptional items (FRS3). FRS3 requires all exceptional i		DIFFERENCES BETWEEN UK G.	AAP & IFRS [6]
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,	instruments ' recognition and	Under UK GAAP, derivatives are usually stated initially at historical	recognized in the profit and loss account (unless cash flow hedge accounting is applicable). Make better financial decisions around Brexit - join our webinar on Thursday 4th May at 11am
		Under UK GAAP, current asset investments are stated at lower of	· · · · · · · · · · · · · · · · · · ·

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Topic	UK GAAP treatment	IAS/IFRS treatment
	cost.	asset classification (IAS39.46).
	Some aspects of this are covered by FRS 4 (all companies) and FRS 13 (listed companies only).	Covered comprehensively by IAS 32 (currently under review).
Financial instruments '	All preference shares are to be classified as share capital	Preferences shares to be classified as either share capital or liabilities, according to their substance (IAS32, IAS 32)
	Convertible loan stock is to be presented as liabilities until conversion to equity actually takes place (FRS4). [Note proposals to amend CA 85 in line with requirements of EU	On initial recognition, carrying amount to be allocated between liability element and equity element, and presented separately (IAS32).
	Directives]. In most cases, deferred tax may not be provided on revaluation	
Deferred tax	surpluses, and gains on disposal where rollover relief is likely to be claimed (FRS19).	Deferred tax must be provided on these 'temporary differences' (IAS12).
Deletted tax	Deferred tax balance may be discounted (FRS19).	Discounting is not permitted (IAS12).
	Tax reconciliation required is to 'current' tax (FRS19)	Tax reconciliation is to total tax expense [current tax plus deferred tax] (IAS12). IAS 19 requires all such gains and losses to be taken to profit and loss
Retirement benefits	Where FRS 17 has been fully adopted, all actuarial gains and losses must be taken direct to reserves [presented in STRGL].	account, either immediately or spread over a period (IAS19). IAS 19 also has a complex 10% 'corridor' option) (IAS19). [IASB has 'tentatively' agreed to require the immediate recognition of all actuarial gains and losses].
	Where FRS 17 has been fully adopted, deferred tax should be deducted from the respective retirement benefit asset or liability.	IAS 19 makes no reference to deferred tax. IAS 19 deals with a broader range of issues, including employee profit- sharing and termination benefits.
Goodwill (including purchased goodwill	FRS 10 gives choice for positive goodwill between systematic amortization and carrying at unchanged amount subject to annual impairment review.	IFRS 3 will prohibit systematic amortization.
arising in the accounts of an individual company)	Negative goodwill must be recognised in the profit and loss account over a specified period (FRS10).	Negative goodwill should be credited to P/L as it arises.
Research and development costs	Where 'development cost criteria' satisfied, policy option choice between capitalization and immediate write-off (SSAP13).	Where IAS 38 criteria satisfied, capitalization is mandatory.
		IAS 40 allows a choice between the 'fair value model' and the 'cost model' (IAS40).
	SSAP 19 requires investment properties to be revealed in the accounts each year at open market value (SSAP19) with changes in market value taken to investment revaluation reserve, subject to limited exceptions.	The fair value model requires property to be measured at its fair value reflecting market conditions at the balance sheet date (IAS40) with changes in value recognized in the profit or loss for the period. The cost model is set out in IAS 16.30 and after recognition would
Investment properties		require investment properties to be stated at cost less any accumulated depreciation and any impairment losses.
properties	SSAP 19 specifies particular requirements for investment properties held under operating leases. The cost of such leases should be	IAS (revised) permits operating leases to qualify as investment property provided that:
	capitalized and reported as a single asset. The asset should be premeasured at each subsequent balance sheet date at open market	- the property must otherwise meet the definition of an investment property, and
	value. Such properties should be depreciated over the unexpired lease term where this period is twenty years or less (SSAP19).	 the lessee must account for the lease as if it were a finance lease and measure the resulting asset using the fair value model (IAS40).
Property, plant and equipment ' estimates of residual value	Residual value is defined as the net realizable value of an asset at the end of its useful economic life. Residual values are based on prices prevailing at the date of the acquisition (or revaluation) of the asset and do not take account of expected future price changes (FRS15).	The residual value of an asset is the estimated amount that an entity would currently obtain from disposal of the asset, after deducting the cost of disposal, if the asset were already of the age and in the condition expected at the end of its useful life (IAS16).
Revaluation of property, plant	FRS 15 requires the following bases: Non-specialized properties 'existing use value;	IAS 16 requires revalued assets to be carried at fair value at date of revaluation, less accumulated depreciation. IAS16 states that the fair value of land and buildings is usually
and equipment	Specialized properties 'depreciated replacement cost; Properties surplus to requirement 'open market value.	determined from market-based evidence by appraisal that is normally undertaken by professionally qualified values (less guidance compared with FRS 15.
determination of market	FRS 15, Appendix 1, contains RICS definitions.	ASB has commented on the implications of the above in the preface to FRED 29.
value	FRS 15 sets out strict rules regarding frequency of revaluations (FRS15)	IAS 16 requirements are less rigorous (IAS16).
Related party disclosures	FRS 8 allows exemption of certain intra-group transactions where consolidated accounts are prepared and publicly available (FRS8)	There is no equivalent exemption (IAS24)
	The definition of 'materiality' is very broad and 'is to be judged, not only in terms of their significance to the reporting entity, but also in relation to the other related party when that party is"(FRS8)	IAS 24 makes no specific reference to materiality other the general point that IAS 24 should be read in the context of its objective and 'the Framework for the Preparation and Presentation of Financial Statements.

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V. CONCLUSION

Through this paper, we explained that there are a lot of differences between UK GAAP and IFRS accounting standards, there are some 'significant differences which are identified above & there are some other differences. However, the gap between UK GAAP and IFRS is quite small.

REFERENCES

- [1] D. R. Carmichael, O. Ray Whittington, Lynford Graham, Accountants handbook, volume one, eleventh edition, financial accounting and general topics, john Wiley & sons, inc., Hoboken, new jersey, Canada, 2007, p:109.
- [2] https://donemyessay.com/qantas-stakeholders/
- [3] Richard Lewis, David Pendrill, Advanced Financial Accounting, seventh edition, Pearson education, England, 2004, p.15.
- [4] Helen McCann, PwC inform IFRS/UK main differences indicators, The Accounting Technical Department of PricewaterhouseCoopers, Chartered Accountants, June 2005, pp.3-4.
- [5] SPSS outputs, Statistical Package for the Social Sciences, the result of T test.
- [6] http://www.accountingweb.co.uk/business/financial-reporting/uk-gaapand-ias-comparison, accessed on 24/04/2017.