





# **ACRA Regulatory Updates**

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## **FRSP Reviews in 2021**



### **Outcomes from Reviews completed up to Nov 21**

**1/3** of FS reviewed had **material non-compliances** 





## **Get Back to Basics**

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#### Audit Adjustment Study 2021

85% are **factual** and misclassification misstatements



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## Get Back to Basics – #1 Consolidation

#### Accounting Requirements

Paragraph B86 of SFRS(I) 10 Consolidated Financial Statements requires an entity to "*eliminate in full intragroup assets and liabilities*, *equity, income, expenses and cash flows <u>relating to transactions</u> between entities of the group*" when preparing the consolidated financial statements.





## Get Back to Basics – #2 Change in accounting policies





**Fact Pattern** 

- Accounting records of a subsidiary were destroyed in 2018.
- The subsidiary mainly owned investment properties (IPs).



 Due to the absence of accounting records, the directors decided to change accounting policy for IPs from cost model to fair value model in 2018.



- The Group then applied the change in accounting policies prospectively.
- The Group obtained external valuations of the IPs at year-end and recorded the entire fair value gains in 2018 P&L.







## Is it correct for the Group to apply the change in accounting policies prospectively?

A) YesB) NoC) Maybe





B) No

## Get Back to Basics – #2 Change in accounting policies



#### Accounting requirements:

Under SFRS(I) 1-8 Accounting Policies, Changes in Accounting Estimates and Errors, voluntary changes in accounting policies need to be applied retrospectively, as if the policy had always been applied.

#### **Financial implications:**

Fair value gains of \$70 million (>100% of PBT) was incorrectly recorded in 2018.

Had the change been applied retrospectively, the Group's **profit before tax** of \$50 million would turn into **loss before tax** of \$10 million.





## Focus on the Risk Areas



• Spend time on issues requiring significant judgments and estimates.

#### Audit Adjustment Study 2021:

- 13% of audit adjustments result from judgment, estimated or projected misstatements.
- Impairment related audit adjustments highest in terms of amount.

Assess root causes of proposed audit adjustments

• Address gaps – e.g. finance team, internal controls

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## Focus on the Risk Areas



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## Focus on the Risk Areas – #1 Impairment

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Fact Pattern

\*JV's carrying amount of \$6 million, 22% of the Group's total assets

JV was a high-risk, early start-up company

Auditors had issued disclaimer on the recoverability of the investment in joint venture "as the management was unable to provide sufficient documentary support for certain key assumptions made" in the cash flows forecasts.







#### Extract of value-in-use computation prepared by management:

Discounted cash flows (in \$'m	nil)				-	0				
Years	1	2	3	4	5	6	7	8	9	10
EBITDA	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
Depreciation	(0.5)	(0.7)	(0.7)	(0.7)	(0.7)	(0.7)	(0.7)	(0.7)	(0.7)	(0.7)
EBIT	1.2	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Тах		-	-	-	-	-	-	-	-	-
PAT	1.2	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Add: Depreciation	0.5	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
Less: Changes in net working capital	-	-	-	-	-	-	-	-	-	-
Free cash flow	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
Discount rate	7.5%									
Present value	1.6	1.5	1.4	1.3	1.2	1.1	1.0	1.0	0.9	0.8
Net present value (NPV)	11.7									
Investment in JV (70%)	(6.0)									
Headroom	5.7									

Which of the following do not appear reasonable? (select all that apply)

- A) Number of years in projection
- B) EBITDA projection
- C) Tax effect and changes in net working capital
- D) Discount rate used
- E) Comparison of NPV

versus Book value



## Focus on the Risk Areas – #1 Impairment



Extract of value-in-use computation prepared by management:

Extract of value-in-use computation prepared by management: Discounted cash flows (in \$'mil)									Why forecast more than 5			
Years	1	2	3	4	5	6	7	8	9	10 -		years? And no terminal value?
EBITDA Depreciation EBIT Tax PAT Add: Depreciation Less: Changes in net working capital Free cash flow	1.7 (0.5) 1.2 - 1.2 0.5 - 1.7	1.7 (0.7) 1.0 - 1.0 0.7 - 1.7		EBITDA projected the same ever year -> how robust are the cash flow projections? No tax? No net working capital adjustments?								
Discount rate Present value	7.5%	1.5	1.4	1.3	1.2	1.1	1.0	1.0	0.9	0.8		as a high-risk, early stage -up -> discount rate set too low?
Net present value Investment in JV (70%) Headroom	11.7 (6.0) 5.7		_			was 7( djuste						

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- Valuer B in 2019 to value the same investments for impairment assessment.
- Due to a different methodology used by Valuer B, valuation was significantly lower for 2019.



- Company X disagreed with Valuer B's valuation and used an average of 2018 and 2019 valuations for impairment assessment.
- This led to impairment loss, 60% of Company X's loss before tax in 2019.
  - Auditors had disclaimed their opinion as they were *"unable to obtain sufficient appropriate audit"* evidence to satisfy ourselves with respect to the recoverable amounts determined by management"

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- On adoption of SFRS(I) 9 *Financial Instruments* on 1 Jan 2018, Company Y classified the investment as fair value through profit or loss.
- 'Fair value' on 1 Jan 2018 was determined <u>in-house</u> based on <u>net asset value</u> of the investee.
- The valuation by the professional valuer was more than 10x the 'fair value' determined in house. This led to significant fair value gain recorded in 2018 (>100% of Company Y's PBT).
- There was no significant change in the investee's business operations, prospects and plans between 1 Jan 2018 and 31 Dec 2018.







## Is it correct for the Group to recognise the entire fair value gain in 2018?

A) YesB) NoC) Maybe







## Moving the Needle to Level the Playing Field

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Stepping up our surveillance to be **more timely** and **targeted**.





Increasing the use of our enforcement powers and taking more deterrent actions against offenders.





## Timely & Targeted Surveillance – Output from risk profiling models



## Percentage of Singapore-incorporated public interest companies<sup>1</sup> with red flags in FY2020 FS



1 648 companies with listed equity or debt or non-listed companies with high levels of debt 2 Risk areas highlighted in ACRA's Financial Reporting Practice Guidance No.1 of 2021

#### Factors for directors to consider

#### Undisclosed insolvency:

- Accumulated profits/losses
- Total equity
- Debt-to-equity ratio
- Current ratio
- Interest cover (ability to service interest)

#### Non-financial assets impairment risk:

- Earnings per share
- Profit/loss from operations
- Depreciation & amortisation over sales
- Loss making segments
- Market capitalisation vs book value



## Timely & Targeted Surveillance – Financial statements with red flags



#### High level results



\* Aggregate number of red flags based on 3 risk profiling models

### Works in progress



Building new models to detect more red flags



Building capacity to extract data from sources to fuel our AI models and improve their accuracy



## Calibrated Use of Enforcement Powers & Deterrent Sanctions

#### **Powers of enforcement**

**39.**—(1) In addition to the powers conferred on him or her by this Act or any other written law, an officer or employee of the Authority may, in relation to any offence under this Act or any written law specified in the Second Schedule —

 (b) require any person to provide any information or produce any book, document or copy thereof in the possession of that person, and may, without fee or reward, inspect, make copies of or take extracts from such book or document;

54 companies currently being reviewed under FRSP





Composition fine levied against directors (versus nil last year)





## Thank You!

