



Reviewed Condensed Consolidated Financial Statements for the six months ended 30 June 2020

NOTES TO THE ABRIDGED CONSOLIDATED FINANCIAL STATEMENTS (CONTINUED) For the period ended 30 June 2020

2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

2.3 Segment reporting (continued)

	Historical cost			Total ZWL
	Investment property ZWL	Property development ZWL	Property consultancy ZWL	
SIX MONTHS ENDED 30 JUNE 2019 - REVIEWED				
Revenue from external customers:				
Rental income	4 505 692	-	-	4 505 692
Timeshares hotel revenue	139 781	-	-	139 781
Timeshares sale of contracts	31 513	-	-	31 513
Property development	-	-	-	-
Professional valuations	-	-	650 425	650 425
Property management	-	-	926 341	926 341
Projects management	-	-	2 500	2 500
Agency fees	-	-	66 054	66 054
Travel and other recoveries	-	-	106 997	106 997
Total segment revenue	4 676 986	-	1 752 317	6 429 303
Total segment operating expenses				
	(1 772 197)	-	(1 329 722)	(3 101 919)
Other material non-cash items:				
Fair value gain on investment property	506 618 287	-	-	506 618 287
Reportable segment profit before taxation	509 506 668	-	497 954	510 004 622
Reportable segment assets as at 30 June 2019	604 648 302	2 609 065	3 132 959	610 390 326
Reportable segment liabilities as at 30 June 2019	15 712 314	-	1 092 581	16 804 895

2.4 Functional and reporting currency

For the purpose of the condensed interim financial statements, the results and financial position of the Group are expressed in Zimbabwe Dollars (ZWL) which is the functional and presentation currency of the Group.

The Group translated balances at the interbank exchange rate up to 23 June 2020 when the auction rate was introduced.

3 ACCOUNTING POLICIES

The accounting policies adopted are consistent with those of the previous financial period, unless where otherwise stated.

4 ESTIMATES

The preparation of interim financial statements requires management to make judgements, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, income and expenses. Actual results may differ from these estimates.

In preparing these reviewed financial statements, the significant judgements made by management in applying the Group's accounting policies and key sources of estimation uncertainty were the same as those applied to the consolidated interim financial statements for the period ended 31 December 2019.

Valuation processes

The investment property, and property and equipment was valued as at 30 June 2020 by Dawn Property Consultancy (Private) Limited in accordance with the relevant professional guidelines and statements issued under the Royal Institute of Chartered Surveyors Appraisal and Valuation Manual, International Valuations Standards Committee ("IVSC") and the Real Estate Institute of Zimbabwe ("REIZ") Standards. For investment property, the valuation basis is a market comparison method for land and cost approach for buildings, both valuation basis conform to international valuation standards. For property and equipment, the fair value thereof was determined using the cost approach that reflects the cost to a market participant to acquire assets of comparable utility and age.

Dawn Property Consultancy (Private) Limited (the "valuer") - a subsidiary of the Company, is a related party and therefore is not an independent valuer as encouraged but not required in IAS 40 Investment Property. The valuer holds recognised and relevant professional qualifications and has recent experience in the relevant locations and categories of properties being valued.

Valuation techniques underlying management's estimation of fair value

The property valuer considered comparable market evidence of recent sale transactions and those transactions where firm offers had been made but awaiting acceptance for property and equipment. Land is valued using the sales comparison method. Fair value is based on prices, adjusted, if necessary, for any difference in the nature, location or condition of the specific asset. Hotel properties are valued using the cost approach. The cost approach reflects the amount that would be required currently to replace the service capacity of an asset (often referred to as current replacement cost). Lease contracts have not been taken into consideration due to depressed revenue inflows. Turnover based rentals and the lease agreements do not have clauses that require the tenant to provide turnover projections. In addition, the property market is currently not stable due to liquidity constraints and changes in the functional currency hence comparable values are also not readily available. Furthermore, the multi-currency regime was discontinued on 24 June 2019 through Statutory Instrument 142 (SI 142) of 2019, and as such there had not been many ZWL property sale transactions in that period and the property valuer had to benchmark the investment property, property and equipment values in US dollars at the valuation date and then apply an exchange rate as of the same date to determine a ZWL value.

Statutory Instrument 142 of 2019 introduced the Zimbabwe Dollar (ZWL) as the sole legal tender effective 24 June 2019. This appears to have been a follow up measure to the Monetary Policy Statement (MPS) of 22 February 2019 which added the RTGS\$ to the then basket of currencies. The de-dollarisation of the economy is now complete. The MPS established an Inter-Bank Foreign Exchange market which continues to function. On the 23rd of June 2020, the monetary authority established the Foreign Exchange Auction market for the trading of the foreign currency in an effort to ease the shortages. These events have created complex valuation challenges, at least for the short term. Valuations rely on historical market evidence for calculation inputs. This includes transaction prices for comparable properties, rents and capitalisation rates. Such market evidence does not exist at present to calculate ZWL values.

Therefore, the adopted approach for the meanwhile is of completing valuations in USD and then converting the same at the Inter-Bank Foreign Exchange Auction Rate of the day to come up with ZWL property values. This approach, however, presents a multitude of risks to the users of the valuation reports. These are detailed as follows:

- 1) Overstating the Property Values - The key inputs for the valuation of non-residential investment property are the rent income and the capitalisation rate. No trends for ZWL rents have yet been established neither is there easily verifiable market evidence of ZWL transactions to enable analysis of the yields. It is unlikely that ZWL rent movements will mirror the activity on the Inter-Bank Foreign Exchange market. In addition, the property market will price the risk associated with the ZWL, which is not a fully convertible currency, and this will be reflected through the capitalisation rates. Therefore, a direct conversion of the USD property values likely overstates the ZWL property values. Property sub-sectors will respond differently to the new currency to use a single conversion rate for different property sub-sectors does not recognise the fact that each will respond differently to the currency change. Non-residential property is likely to lag behind the economic cycle quite considerably. Whereas residential property which is more sentiment driven, is likely to respond positively quicker.
- 2) Ignoring Market Dynamics - Applying a conversion rate to USD property values to arrive at ZWL property values is not an accurate reflection of market dynamics. Risks associated with currency trading do not reflect the risks associated with property trading. The two markets perceive and price their respective risks quite differently. It is, therefore, unlikely that property values will strictly track the movement in the Inter-Bank Foreign Exchange Rate. Therefore, a direct conversion of the USD property values likely overstates the ZWL property values.
- 3) Property sub-sectors will respond differently to the new currency - To use a single conversion rate for different property sub-sectors does not recognise the fact that each will respond differently to the currency change. Non-residential property is likely to lag behind the economic cycle quite considerably. Whereas residential property which is more sentiment driven is likely to respond positively quicker, ignoring market dynamics applying a conversion rate to USD property values to arrive at ZWL property values is not an accurate reflection of market dynamics. Risks associated with currency trading do not reflect the risks associated with property trading. The two markets perceive and price their respective risks quite differently. It is, therefore, unlikely that property values will strictly track the movement in the Inter-Bank Foreign Exchange Rate.

As there is no active market for the hotel properties in Zimbabwe, current prices were drawn from recent transactions of land in general. The following rates have been used:

	Reviewed 30 June 2020 USD	Audited 31 December 2019 USD
Construction cost figures:		
Grade "A" offices	1 200 - 1 400	1 200 - 1 400
Grade "B" offices	1 050 - 1 150	1 050 - 1 150
Industrial offices	850 - 1 000	850 - 1 000
Industrial factory	700 - 800	700 - 750

	Reviewed 30 June 2020 USD	Audited 31 December 2019 USD
Land comparable:		
Industrial areas	25 - 30	25 - 30
High density areas	30 - 75	30 - 75
Medium density areas	30 - 60	30 - 60
Low density areas	25 - 45	25 - 45
Commercials - avenues	250 - 400	250 - 400
Central business district	600 - 750	600 - 750

The valuers performed the valuation using the cost approach reporting on: gross replacement cost, depreciated replacement cost ("DRC"), land value, land value plus depreciated replacement cost and fair value of the freehold interest in the property.

The cost approach was used to determine the fair value of the hotel properties. This method is based on the theory of substitution and is usually termed the method of last resort. The method is used in situations where it is difficult to estimate inputs required to calculate fair value using the income approach due to volatile market factors and inaccessible or unavailable information. Under normal circumstances hotels are valued using the income method. With current turnover and occupancy rates of hotels in Zimbabwe, an offer received to purchase the hotel property at a price that is equivalent to the discounted cash flow method would not be realistic. An offer more closely representative of the depreciated replacement cost would be accepted. The most significant unobservable inputs into this valuation are replacement cost per square metre for buildings and improvements and selling price per square metre of land.

The method used for valuing land is the market comparison method. The method entails comparing like to like thus residential must be compared with residential and industrial with industrial etc. The most significant input in this valuation method is the selling price per square metre.

(a) Construction cost figures:	Based on architectural design/modern equivalent as well as the costs from quantity surveyors' cost on steel and other requisite building materials. To come up to the replacement cost per square metre.
(b) Age of property:	Based on the use to date as well as the date from commissioning of the hotel and the current state of structures and utilities specific to its use as investment property, as well as the financial obsolescence of the structure.
(c) Comparable land values:	Based on the intrinsic value of the land on which the structure is built supplied by quantity surveyors taking into consideration the respective zoning conducted by the office of the Surveyor General.

The Group had no financial assets and liabilities carried at fair value as at 30 June 2020 (30 June 2019: ZWLnil).

Observability

Since each property is unique in nature and the hotel real estate is illiquid, valuation inputs are largely unobservable.

There are inter-relationships between unobservable inputs. Increases in construction costs that enhance the property's features, may result in an increase in future rental values and/or replacement costs.

	Cost approach ZWL	Sales comparison ZWL
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Sensitivity on managements estimates based on Inflation adjusted numbers:

Change in depreciated replacement cost/square metre (cost/sqm):

Year ended 30 June 2020

5% increase in the replacement cost/sqm	171 537 450	
5% decrease in the replacement cost/sqm	(171 537 450)	
5% increase in the replacement cost/sqm		56 684 200
5% decrease in the replacement cost/sqm		(56 684 200)

Year ended 31 December 2019

5% increase in the replacement cost/sqm	49 629 650	-
5% decrease in the replacement cost/sqm	(49 629 650)	-
5% increase in the replacement cost/sqm	-	12 378 750
5% decrease in the replacement cost/sqm	-	(12 378 750)

A significant portion of the revenue from investment property is derived from African Sun Limited which contributes over 90% of rental income.

Fair value measurements

Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date, regardless of whether that price is directly observable or estimated using another valuation technique. In estimating the fair value of an asset or a liability, the Group takes into account the characteristics of the asset or liability if market participants will take those characteristics into account when pricing the asset or liability at the measurement date. Fair value for measurement and/or disclosure purposes in these financial statements is determined on such a basis, except for the share - based payment transactions, leasing transactions, and measurements that have some similarities to fair value but are not fair value, such as net realisable value in inventories or value in use in impairment of assets.

Fair value hierarchy

IFRS 7 Financial Instruments: Disclosures and IFRS 13 Fair Value Measurement, specify a hierarchy of valuation techniques based on whether the inputs to those valuation techniques are observable or unobservable. Observable inputs reflect market data obtained from independent sources: unobservable inputs reflect the Group's market assumptions. These two types of inputs have created the following fair value hierarchy:

Level 1 - Quoted prices (unadjusted) in active market for identical assets or liabilities. This level includes listed equity.

Level 2 - Inputs other than quoted prices included within level 1 that are observable for the asset or liability, either directly (that is, as prices) or indirectly (that is, derived from prices).

Level 3 - Inputs for the asset or liability that are not based on observable market data (unobservable inputs). This level includes equity investments and debt instruments with significant unobservable components. This level includes non listed equity investments.

The hierarchy requires the use of observable market data when available. The Group considers relevant and observable market prices in its valuations where possible.

5 INVESTMENT PROPERTY

	Inflation adjusted			Historical cost		
	Reviewed 30 June 2020 ZWL	Reviewed 30 June 2019 ZWL	Audited 31 December 2019 ZWL	Reviewed 30 June 2020 ZWL	Reviewed 30 June 2019 ZWL	Audited 31 December 2019 ZWL
At the beginning of the period	3 868 741 896	1 477 688 091	1 477 688 091	1 476 666 450	90 802 754	90 802 754
Transfer (to)/from property inventory	(259 368 423)	-	54 848 238	(98 998 759)	-	2 477 627
Improvements capitalised	216 547	1 680 998	8 030 505	216 547	118 959	2 539 261
Disposals	(5 663 775)	-	-	(2 161 816)	-	-
Fair value gain on investment property	994 466 302	3 523 580 442	2 328 175 062	3 222 670 125	506 618 287	1 380 846 808
At the end of the period	4 598 392 547	5 002 949 531	3 868 741 896	4 598 392 547	597 540 000	1 476 666 450

Investment property is measured at fair value as described in note 4.

6 TRADE AND OTHER RECEIVABLES

	Inflation adjusted		Historical cost	
	Reviewed 30 June 2020 ZWL	Audited 31 December 2019 ZWL	Reviewed 30 June 2020 ZWL	Audited 31 December 2019 ZWL
Non-current	52 182 277	52 182 277	2 312 980	2 312 980
Current				
Trade receivables	10 135 592	18 191 934	10 135 592	6 943 709
Prepayments	829 240	19 658 041	829 240	7 503 310
Other receivables	3 033 333	99 352	3 033 333	37 922
	13 998 165	37 949 327	13 998 165	14 484 941

Independent Auditor's Report on the Review of Inflation Adjusted Condensed Financial Statements To the Shareholders of Dawn Properties Limited

Introduction

We have reviewed the accompanying inflation adjusted condensed consolidated interim statement of financial position of Dawn Properties Limited ("the Company") and its subsidiaries ("the Group") as at 30 June 2020 and the inflation adjusted condensed consolidated interim statement of comprehensive income, the inflation adjusted condensed consolidated interim statement of changes in equity and the inflation adjusted condensed consolidated interim statement of cash flows for the six-month period then ended, and a summary of significant accounting policies and other explanatory notes.

The Directors are responsible for the preparation and presentation of these interim financial statements in accordance with International Accounting Standards on Interim Financial Reporting (IAS 34) and the requirements of the Companies and Other Business Entities Act (Chapter 24:31). Our responsibility is to express a conclusion on this interim financial information based on our review.

Scope of Review

We conducted our review in accordance with International Standard on Review Engagements 2410, "Review of Interim Financial Information Performed by the Independent Auditor of the Entity". A review of interim financial statements consists of making inquiries, primarily of persons responsible for financial and accounting matters, and applying analytical and other review procedures. A review is substantially less in scope than an audit conducted in accordance with International Standards on Auditing and, consequently, does not enable us to obtain assurance that we would become aware of all significant matters that might be identified in an audit. Accordingly, we do not express an audit opinion.

Basis for Adverse Conclusion

1. Impact of incorrect date of application of International Accounting Standard (IAS) 21 "The Effects of Changes in Foreign Exchange Rates" on comparative financial information

The Group and Company did not comply with IAS 21 in the prior financial period, as it elected to comply with Statutory Instrument 33 of 2019 ("SI 33/19"). Had the assessment required by IAS 21 occurred in the correct period from 1 October 2018, the adjustments that were recognised in the comparative 2019 period would have been materially different. Therefore, the departure from the requirements of IAS 21 were considered to be pervasive in the prior period. The financial effects on the inflation adjusted condensed consolidated financial statements of this departure were not determined. Furthermore, our conclusion on the current period's financial results is modified because of the possible effects of the matter on the comparability of the current period's financial results with those of the prior year.

2. Reliability of ZWL Valuation of Investment Property and Property, Plant and Equipment Based on Attributes of Market Participants and Price as Prescribed in IFRS 13 'Fair Value Measurements'

As set out in note 4 to the inflation adjusted condensed consolidated interim financial statements, the Group performed a fair valuation of investment property and property, plant and equipment as at 30 June 2020. The Group engaged professional valuers to determine fair values in USDs, and management subsequently determined the ZWL equivalent fair values by translating those USD valuations using the closing ZWL/USD auction exchange rate as at 30 June 2020.

IFRS 13 defines fair value as the price that would be received to sell an asset in an orderly transaction between market participants at a measurement date.

While we found the assumptions and methods used by the professional valuers to determine the USD valuations reasonable, we were unable to obtain sufficient appropriate evidence to support the appropriateness of the application of the ZWL/USD auction exchange rate in the determination of the final ZWL fair valuations presented.

Basis for Adverse Conclusion (continued)

2. Reliability of ZWL Valuation of Investment Property and Property, Plant and Equipment Based on Attributes of Market Participants and Price as Prescribed in IFRS 13 'Fair Value Measurements' (continued)

IFRS 13 requires:

- a fair value to be determined using the assumptions that market participants would use when pricing the asset, assuming market participants act in their economic best interests; and
- fair value to reflect the price that would be received to sell the asset in an orderly transaction in the principal market at the measurement date under current market conditions, regardless of whether that price is directly observable or estimated using another valuation technique.

We were therefore unable to obtain sufficient appropriate evidence to support the appropriateness of simply applying the closing ZWL/USD auction exchange rate in determining the ZWL fair value of investment property and property, plant and equipment, without any further adjustments to reflect how the economic conditions within the country as at that measurement date would impact the assumptions that market participants would use in pricing the items of investment property and property, plant and equipment in ZWL. Such matters include, but are not limited to:

- the correlation of the responsiveness of ZWL valuations of property, plant and equipment to the auction exchange rate and related underlying USD values; and
- the extent to which supply and demand for the items of property, plant and equipment reflects the implications on market dynamics of the auction exchange rate.

Adverse Conclusion

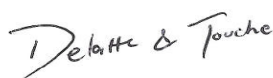
Due to the significance of the matters described in the Basis for Adverse Conclusion paragraphs, we conclude that the accompanying consolidated inflation adjusted condensed financial statements of the Group do not present fairly, in all material respects, the consolidated inflation adjusted condensed financial position of the Group as at 30 June 2020, and of its consolidated inflation adjusted condensed financial performance and cash flows for the six month period then ended in accordance with International Accounting Standards on Interim Financial Reporting (IAS 34) and the requirements of the Companies and Other Business Entities Act (24:31).

Emphasis of matter

We draw attention to Note 16 of the financial statements, which describes the uncertainties related to the possible effects of the COVID-19 outbreak on the Group and its inability to quantify the possible impact. Our conclusion is not modified in respect of this matter.

Other Matter

The consolidated financial statements of the Group for the year ended 31 December 2019 were audited by another auditor who expressed an adverse opinion on those statements on 11 June 2020. The reasons for the modification related to the incorrect application of International Accounting Standard (IAS) 21 "The Effects of Changes in Foreign Exchange Rates" and the inappropriate application of the closing interbank exchange rate on the US\$ valuation of investment property and property, plant and equipment performed at 31 December 2019 in order to determine the ZWL values. It was not practicable to quantify the financial effects on the financial statements.



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30 September 2020