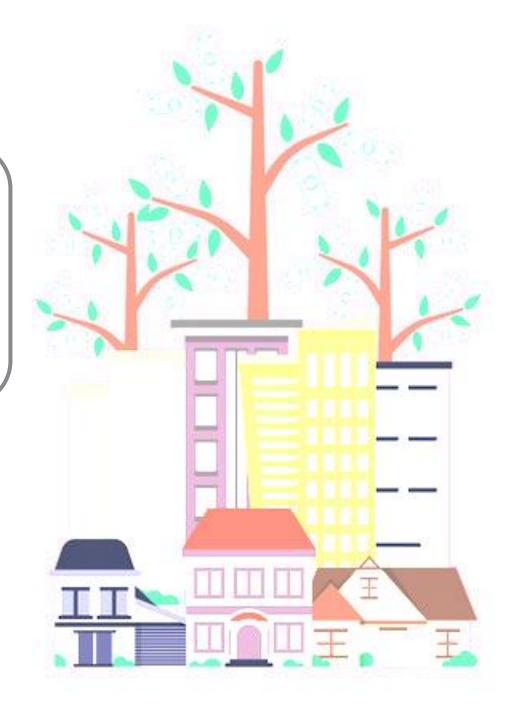


DO YOU KNOW WHICH
PROPERTIES ARE CLASSIFIED AS
INVESTMENT PROPERTIES UNDER
ACCOUNTING STANDARDS?







DEFINITION OF INVESTMENT PROPERTY MFRS 140

Investment Property

Property held by the owner or by the lessee under a finance lease to **earn rentals** or for **capital appreciation** or both.







EXAMPLES OF INVESTMENT PROPERTY

- land held for long-term capital appreciation
- land held for a currently undetermined future use
- a building owned by the entity and leased out under one or more operating leases.
- a building that is vacant but is held to be leased out

EXAMPLES OF NON-INVESTMENT PROPERTY



- Property intended for sale in the ordinary course of business
- Property being constructed or developed on behalf of third parties
- Owner-occupied property (Property held for use in the production or supply of goods or services or for administrative purposes.



1.0 RECOGNITION



Under *Para.16*, investment properties are recognized as an asset when:

- The future economic benefits that are associated with the investment property will flow to the entity
- 2. The cost of the investment property can be measured reliably



2.0 MEASUREMENT AT RECOGNITION



- An investment property shall be measured initially at its cost including the transaction costs.
- The cost include its purchase price and any directly attributable expenditure.

The cost of investment property will not increase due to the following reasons:

- start-up costs
- operating losses incurred before the investment property achieves the planned level of occupancy
- abnormal amounts of wasted material



3.0 MEASUREMENT AFTER RECOGNITION

3.1 COST MODEL

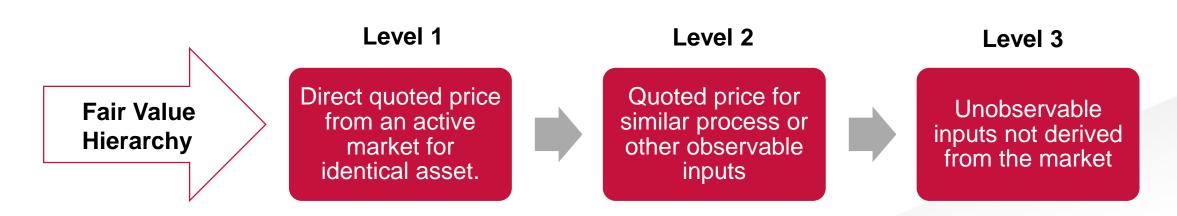
 It requires an asset to be carried at its initial cost (also referred as historical cost) less any accumulated depreciation and impairment losses.





3.2 FAIR VALUE MODEL

- A gain or loss arising from a change in the fair value of investment property shall be recognized in profit or loss for the period in which it arises.
- The fair value of investment property shall reflect market conditions at the end of the reporting period.





4.0 TAX TREATMENT FOR INVESTMENT PROPERTY

4.1 COST MODEL



- Depreciation and impairment loss are to be added back.
- The owner of the building is entitled to Industrial Building Allowance (IBA)
- Interest expense is allowable against the rental income from each source
- If there are rental and business source, the amount of interest allowable against business income has to be restricted.

4.2 FAIR VALUE MODEL



- Depreciation and impairment loss are to be added back.
- The amount of qualifying building expenditure for IBA purposes shall be equal to the amount incurred on that building and any impairment will not affect the qualifying expenditure.
- Tax treatment of interest expense is similar to Cost Model.



Follow our Facebook page For more other information











LIKE & SHARE NOW!

■ Kuala Lumpur (HQ) 吉隆坡

: 03 - 7981 1799 : 03 - 7980 4796

Email: kuala-lumpur@ecovis.com.my

■ Johor Office 柔佛

: 07 - 562 9000 Fax : 07 - 562 9090

Email: johor@ecovis.com.my

■ Penang Office 槟城

: 04-226 7210 Fax : 04-226 2212

Email: penang@ecovis.com.my

■ Sabah Office 沙巴

: 088 - 231 790 Fax : 088 - 266 842

Email: sabah@ecovis.com.my

The information contained in the article is for guidance only and is not exhaustive. The information is provided gratuitously and without liability. Ecovis Malaysia shall not be liable for any loss or damage caused by the usage of or reliance on the information and guidance provided in this article and other information provided by Ecovis Malaysia and it's websites. Professional advice and assistance must always be obtained before you act on any of the guidance provided. Please refer to the respective source of information, legislation and the regulatory authorities for authoritative quidance.

