DEPARTMENT OF COMMERCE D. P. VIPRA COLLEGE



Depreciation

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Introduction

• The Accounting Standard deals with depreciation accounting and applies to all depreciable assets.

 Depreciation is allocated so as to charge a fair proportion of depreciable amount in each accounting period during expected useful life.

 This standard is inextricably connected with another standard AS-10

Applicability of AS-6 AS-6 is applicable to all

depreciable assets, except the following:

- √ Forests, Plantation and other similar regenerative natural resources
- √ Wasting Assets
- ✓ Expenditure on R & D
- √ Goodwill
- ✓ Live-stock
- √ Land unless it has limited life

Meaning

- Depreciation means decline in the value of depreciable assets on account of use and effluxion of time.
- Depreciation is a gradual, continuous & permanent decrease in the value of an asset. Timeline: 1984: Introduced 1994: Revised 1995: Applicable to Non-Corporates as well.

Definition:

 AS-6-Para3, Depreciation Accounting defines depreciation as a measure of the wearing out, consumption or other loss of value of a depreciable asset arising from use, effluxion of time or obsolescence through technology or market changes.

• Depreciation includes amortization of assets whose useful life is predetermined. Amortization is a phrase used for Intangible assets.

Depreciable Assets

Depreciable Assets are those assets which:

√are expected to be used for more than 1 accounting period.

√Have a limited useful life.

✓Are held for the purpose of production of goods & services and NOT for sale in the ordinary course of business

Features & Causes

☐Features of Depreciation
☐Depreciation is a part of operating cost.
\Box It is a reduction in the value of an asset.
☐The decrease in the value of an asset is gradual & continuous.
Causes of Depreciation
□Physical wear & tear
☐Physical Deterioration
□Expiry of legal right
□ Obsolescence

Methods of Depreciation:

- √Fixed Installment Method
- √Diminishing Balance Method
- √Insurance Policy Method
- √Revaluation Method
- √Replacement Method
- ✓ Depletion unit Method
- ✓ Machine hours rate method
- ✓ Annual valuation Method
- ✓ Depreciation fund method
- ✓ Annuity Method

Thanks you