HARVARD UNIVERSITY FINANCIAL POLICY

Responsible Office: Financial Accounting and Reporting
Date First Effective: 02/15/2007
Revision Date: 01/01/2022

http://policies.fad.harvard.edu

Appendix C: Detailed Guidance on Depreciating Facilities and Equipment

Assets begin depreciation in the month the asset was purchased or placed into service, with a full month of depreciation expense recorded at the month-end close. For building assets, the placed in service date is the date the CO or TCO, if use of the building occurred, was issued If no certificate is needed, the placed in service date will be the Certificate of Substantial Completion has been received from the contractor, or municipal sign-offs on construction permits have been received that allow use of the space/asset. For purchased equipment, the placed in service date is the date on the invoice for purchased equipment; for fabricated equipment, the placed in service date is the date the equipment is sufficiently developed and is available for use or is producing science.

Depreciation categories are grouped separately for research and non-research facilities. The standard useful lives of depreciable assets (other than research facilities) are:

| Asset Category | Depreciation Method | Standard Useful Life | |
|--------------------------------------|---------------------|--|--|
| | | | |
| Buildings | Straight line | 35 years | |
| Building and land improvements | Straight line | 35 years | |
| Leasehold improvements | Straight line | 35 years OR the remaining period of the lease plus tenant extensions, whichever is shorter | |
| Fixed equipment | Straight line | 15 years | |
| Equipment | Straight line | 7 years | |
| Computer equipment | Straight line | 4 years | |
| IT Networking and Infrastructure | Straight line | 15 years | |
| Audio visual equipment | Straight line | 5 years | |
| Scientific equipment | Straight line | 8 years | |
| Furniture and fixtures – residential | Straight line | 3 years | |
| Furniture and fixtures – office | Straight line | 7 years | |
| Vehicles | Straight line | 4-10 years | |
| Software | Straight line | 4 years | |
| Service Center Assets | Straight line | 3 – 8 years | |

Note that land is not depreciated, and therefore does not have an associated useful life.

Assets that remain in use, regardless of net book value, should remain in Oracle Fixed Assets.

Research facilities must be "componentized," meaning assets are grouped and depreciated in separate categories with differing useful lives. The standard useful lives for research facilities are:

| Research Facility Component | Depreciation Method | Standard Useful Life |
|-----------------------------|---------------------|----------------------|
| | | |
| | | |
| Shell* | Straight line | 45 years |
| Roof | Straight line | 15 years |
| Finishes** | Straight line | 10 years |
| Fixed equipment | Straight line | 15 years |
| Services*** | Straight line | 20 years |

^{*} Shell represents exterior walls and additions, including windows.

^{**} Finishes represent final construction fit-outs required to make the space useable, such as flooring, carpeting, interior walls, installed table tops, painting, etc.

^{***} Services represent internal building systems such as elevators, plumbing systems and heating and air-conditioning systems.



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Oracle Fixed Assets utilizes subcategories to capture useful lives that are different from the default useful lives associated with the asset object codes. Below is a table summarizing the additional subcategories and useful lives. Other useful lives are available contact FAR for guidance.

| Asset Category | Object Codes | Standard Useful Life* | Optional Subcategory (in Oracle Fixed Assets) |
|---|-----------------|---|--|
| Buildings (PIS) | 1200 | 35 years | Shell, Roof, Finishes, Fixed Equipment, Services |
| Building improvements | 1200 | 35 years | |
| Leasehold improvements | 1240 | 35 years OR the remaining period of the lease plus extensions, whichever is shorter | |
| Land improvements | 1230 | 35 years | |
| General equipment: | | | |
| CO^Equip, General, Nonsponsored | 1000 | 7 years | Service Center Asset |
| CO^Equip, General, Sponsored | 1001 | 7 years | Service Center Asset |
| General Equipment, Non-Consolidating School/units | 1002 | 7 years | |
| CO^Equip, Scientific, Nonsponsored | 1003 | 8 years | Service Center Asset |
| CO^Equip, Scientific, Sponsored | 1004 | 8 years | Service Center Asset |
| CO^Equip, Debt-financed, General | 1020 | 7 years | |
| CO^Equip, Debt-financed, Scientific | 1021 | 8 years | |
| Computer equipment: | | | |
| CO^Equip, Computer, Nonsponsored | 1030 | 4 years | Service Center Asset; IT Infrastructure |
| CO^Equip, Computer, Sponsored | 1031 | 4 years | Service Center Asset; IT Infrastructure |
| CO^Equip, Software, Nonsponsored | 1032 | 4 years | |
| CO^Equip, Software, Sponsored | 1033 | 4 years | |
| CO^Equip, Debt-financed, Computer | 1050 | 4 years | IT Infrastructure |
| CO^Equip, Debt-financed, Software | 1051 | 4 years | |
| Scientific equipment | 1003,1004 | 8 years | Service Center Asset |
| Furniture and fixtures – residential: | | | |
| CO^Equip, Residential F+F, Nonsponsored | 1060 | 3 years | |
| CO^Equip, Residential F+F, Sponsored | 1061 | 3 years | |
| CO^Equip, Debt-financed, Residential F+F | 1080 | 3 years | |
| Furniture and fixtures – office: | | | |
| CO^Equip, Ofc F+F, Nonsponsored | 1090 | 7 years | |
| CO^Equip, Ofc F+F, Sponsored | 1091 | 7 years | |
| CO^Equip, Debt-financed, Ofc F+F | 1100 | 7 years | |
| Vehicles: | | | |
| CO^Equip, Vehicle, Nonsponsored | 1120 | 4-10 years | Heavy, Medium |
| CO^Equip, Vehicle, Sponsored | 1121 | 4-10 years | Heavy, Medium |
| CO^Equip, Debt-financed, Vehicle | 1130 | 4-10 years | Heavy, Medium |