Bassets® eDepreciation® System
SPECIFICATION SHEET

System Requirements (Minimum)

Pentium II, 600 MHz or better Processor
Memory: 512 MB recommended
2.5 Gigabyte Free Disk Space, Minimum
.Net Framework 2.0

Operating Environment

Windows XP, Vista and Windows7

Networks

Windows 2000, 2003 or 2005 Server

Client/Server

MS SQL Server 2000, 2005 or 2008

Software Features

Easy to use Windows Graphical Interface
30 Character General Ledger Code
50 plus Sort and 45 Query Fields
22 User Definable Fields with Data Type
    and Length Customization
23 Standard Reports *
4·4·5 Week or 13 Period Accounting
Image and Memo capability
Powerful Query using plain English
    rather than Cryptic Names & Symbols
Asset Disposal and/or Transfer
Rule Based Data Entry
Robust Security down to the Field Level
Online Help System

Depreciation Methods Supported

MACRS (GDS)
Alternative MACRS (ADS)
ACRS
Alternative ACRS (AACRS)
Straight Line
Straight Line over Remaining NBV
Declining Balance – 125%
Declining Balance – 150%
Declining Balance – 175%
Declining Balance – 200%
Sum-of-the-year's Digits
Canadian Tax Code
Custom Depreciation Tables
Units of Production –
    Manufacturing & Minerals

First Year Convention

Half Year
Full Month
Next Month
Mid Month
Mid Quarter
Full Year
Next Year

Tracking for Financial Reporting

Financial Book (GAAP)
Federal Tax
Alternative Minimum Tax (AMT)
Adjusted Current Earnings (ACE) *
Earnings & Profit (E&P) *
State and/or Local Tax
Tracks Acquisitions for Mid-Quarter
    Convention (Federal Tax, 40% Rule) *

Transferability

Data Import:
    ASCII
    Excel
    Sage Software

Data Export:
    Excel (*.xls)
    MS Word (*.doc)
    Rich Text Format (*.rtf)
    Adobe (*.pdf)
    Crystal Reports (*.rpt)

General Ledger Interface:
    User Definable Interface to
    Integrate with any General
    Ledger System

Reports

Roll Forward Report
Net Asset Value
Acquisition Report
Disposal Report
Transfer Report
Depreciation Report
17 Additional Reports *
Report Writer for
    Custom Reports

MS SQL Editions:

- Compact Edition (Free) Recommended for testing demo only
- Express (Free)
- Workgroup
- Standard
- Enterprise

Minimum Hardware requirements for SQL Express Edition:

- CPU @ 600 MHz minimum, 1 GHz recommended
- Memory: 512 MB is recommended, will not use more than 1 GB of RAM
- Disk: 2.5 GB recommended. Database size at 4.0 GB maximum

Minimum Hardware requirements for SQL Enterprise Editions:

- CPU: Up to four CPUs may be used
- Memory: No limit on the amount of RAM that can be utilized
- Disk: Database size is unlimited

Bassets eDepreciation Requirements:

- Application @ 20 MB
- SQL Server, Express @ 80 MB
- First 1,000 record database @ 500 MB
- Total @ 600 MB
    - Plus 100 MB for each additional 1,000 asset records.