## SKYLINE ENHANCEMENT MODULE

## AUTOMATICALLY IMPORT VOUCHERS

This program allows users to import voucher imformation into a spreadsheet which is then saved as a .csv file. Once saved the file is inloaded into Skyline's A/P Invoice file. The user selects the location of the input file. chooses the output destination (any combination of printer; view or File can be used. Then Click the Go button. The program will run throught the import file and stop and display any voucher that does not add up to the total from the input file. The input file must be repaired before continuing. If all voucher distribution amounts add up to the voucher totals the program will complete the testing The testing phase tests

Q Voucher Import	_
<u>F</u> ile <u>W</u> indow <u>H</u> elp	
Voucher Import	
Tested Records: 0 0 0 0 0 0	Errors: 0 0 0 0 0 0
Imported Records: 0 0 0 0 0 0	Records Written: 0 0 0 0 0 0
☐ c: [STEVELAP]	c:\projects\vimport\data\fundtest.
c:\   projects   vimport   data	450-01~1.xls 450-0105.csv 450.csv 450.zip fund.zip fund0105.csv fundtest.csv
☐ Printer ☐ View ☐ File Filename: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	

for data in the input file and validates the records to Skyline data. Any errors will be printed to the selected output device and the program will not import any data into Skyline until all errors are corrected. When validation is complete and the file is correct the program imports all vouchers into Skyline.

## Required input file configuration for the comma separated file (.csv) is:

Field 1: Company or fund number

Field 2: Vendor Code

Field 3: Any number. Every new number represents a new voucher

Field 4: Skyline G/L description

Field 5: Invoice date (format: MM/DD/YY)

Field 6: Spare Field 7: Spare

Field 8: Voucher Total — each line needs a total for all distributions or the voucher

Field 9: Spare Field 10: Spare

Field 11: Skyline Company number
Field 12: Skyline G/L account number

Field 13: Spare

Field 14: Distribution Amount