Preparing Financial Statements with Abila MIP Fund Accounting Diocese of La Crosse Managers Training September 2014

Training Topics:

- 1. Default Financial Statements
- 2. Financial Statement Formats
- 3. Balance Sheet
- 4. Statement of Revenues and Expenditures
- 5. Cash Flow Statement
- 6. Statement of Financial Position
- 7. Statement of Activities
- 8. Other Features of Financial Statement Formats
- 9. Preparing the 990

Default Financial Statements

If you have set up your designation codes, there are default financial reports in each of the following reports:

- Balance Sheet
- Combining Balance Sheet
- Statement of Financial Position
- Statement of Cash Flows
- Statement of Activities
- Statement of Revenues and Expenditures
- Combining Statement of Revenues and Expenditures
- · Statement of Revenues and Expenditures by Period

Default financial statements are based on:

- Default report setup
- Default financial statement format
- General ledger designation code
- Program and restriction function

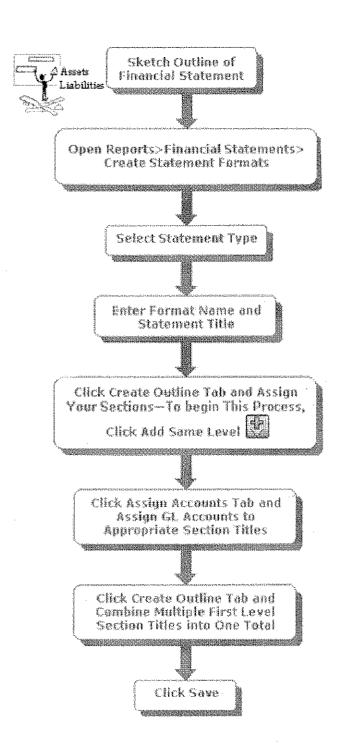
Default report setups have special characteristics:

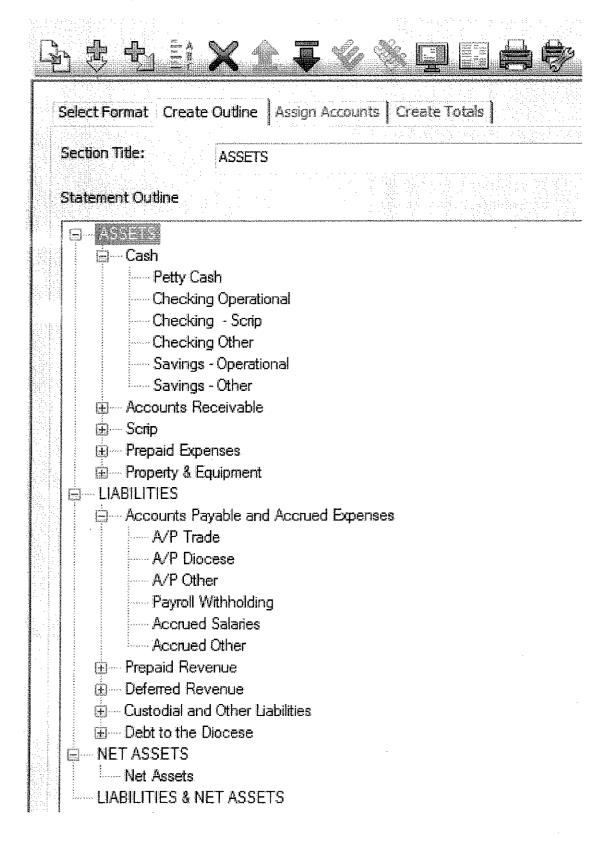
- Are available with all organizations
- Are identified by <>
- · May not be modified or deleted
- May be copied or saved with a different report name
- Use default financial statement formats
- Use segment function codes

NOTE: None of the designation codes have been set for the Diocese of La Crosse databases

Financial Statement Formats

All financial statements need a format before they can be run. You can have as many formats as you want. The report format represents the outline of the report. Comparable formats can be used; such as a Balance Sheet Format can be used for a Statement of Financial Position. The following is an outline of the steps to follow to create an appropriate format.





Create Outline Tab

- Click the Create Outline tab. This is where the outline sketch from above is entered.
- 2. Click Add Same Level on the top toolbar to set up the first Section. The system displays the Section Options form. (This form automatically appears when adding first level Sections.)
- Enter the Title for the first Section in the stellar and outline, which is ASSETS. The attributes for the Title can also be specified.
- 4. Click the Other button under Specify Section Type.
- Select Asset for Specify Section Account Categories.
- Accept the default for the other option buttons, and click OK to return to the outline.

Note: If creating a first level Section Title that represents a total of other first level Section Titles, such as Total Liabilities or Net Assets, for instance, select "Total" for Specify Section Type. All other first Section Titles should be specified as "Other." Edit these choices again at any time by selecting the first Section Title, and then clicking Section



- Click Add Lower Level l, since there are defined second and third Section Titles under ASSETS in the state ment outline.
- 8. Enter CURRENT ASSETS, as the Section Title, and press the Tab key.
- Click Add Lower Level again, since there is a third Section (or a Section beneath CURRENT ASSETS).
- Enter CASH as the Title.
- (while still positioned at CASH) to add another third level Section Title, and enter ACCOUNTS RECEIVABLE.
- Click CURRENT ASSETS to select that Section level, since the next Title is at the second. Section level.
- 3. Click Add Same Level again, and then enter FIXED ASSETS as the Title.
- 4. Continue this process to complete the remainder of the action outline. (When creating the Section called "Total Liabilities and Net Assets," select Total for the Specify Section

Assign Accounts Tab

- 1. Assign specific general ledger accounts to the appropriate Section Titles after completing the self-men outline. To do this, first click the Section Title for which you want to assign general ledger accounts (on the Create Outline tab). Then, using the Assign Accounts tab, assign the General Ledger Account. (Accounts cannot be assigned to any but the lowest Section under each first level Section Title. For example, in the outline, general ledger accounts cannot be assigned to ASSETS or to CURRENT ASSETS. When assigning accounts to CASH or ACCOUNTS RECEIVABLE (the lowest level Sections under ASSETS) they are effectively assigned to ASSETS and CURRENT ASSETS.)
- 2. Click Cash, and then click the Assign Accounts tab.
- 3. Use this tab to select the general ledger accounts to appear beneath the Title "Cash" when the linancial statement is printed. Each general ledger account may be assigned to only one Section Title. Previously selected general ledger accounts do not appear in the list.
- 4. In order for the actual account code title and dollar balance to appear on the printed in an idlassication, move the general ledger account, and then click the Print Detail box. For the account balance to be combined with the other account balances assigned to this Section and the total dollar amount to appear next to the Section Title, do not select the Print Detail box for all accounts.
- 5. Click the Create Outline tab, and then select the next title in which to assign accounts (in this case, Accounts Receivable).
- 6. Click the Assign Accounts tab once again, and assign general ledger accounts to this title.

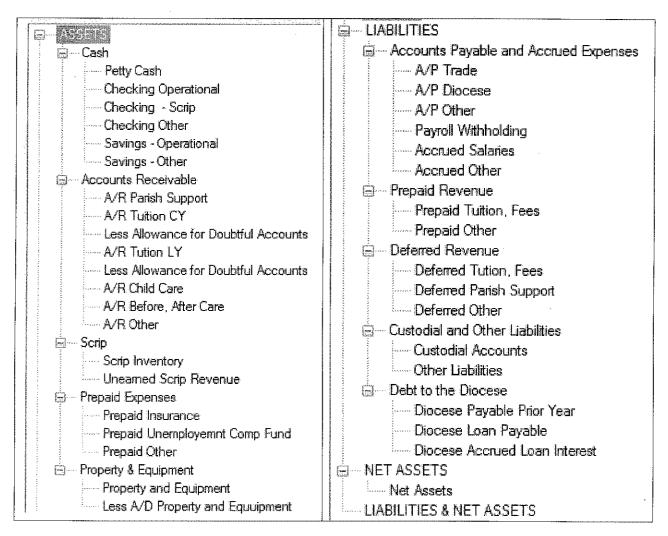
Create Totals Tab

- 1. The system automatically totals each Section created when printing the inancial state read. However, if you want totals of any combination of first Sections, use the Create Totals tab.
- 2. For example, for the Statemant of Financial Position, you may want a Section called TOTAL LIABILITIES AND NET ASSETS. (This title was created in Step 4.)
- 3. Click on TOTAL LIABILITIES AND NET ASSETS in the statement outline, and then click the Create Totals tab.
- Use the Mover (>) to choose which first level Section Titles to include in the total. Since
 this is a total Section, general ledger accounts cannot be assigned to it.
- 5. This completes our example of principling the Statement of Pinancial Position. Use the same procedure to complete administration for all the other Statement Types.

Balance Sheet

The balance sheet report includes account information, group account information, beginning balance information, current amount/percent information and prior amount/percent information. Complete balance sheets can only be successfully run on segments that contain Assets, Liabilities and Net Asset accounts. Typically this includes the "FUND" and "BALANCING" segment types. As with all financial statements, to create a balance sheet report, you must start with a balance sheet format. You can also use a Statement of Financial Positon format, as it is a specific form of a balance sheet.

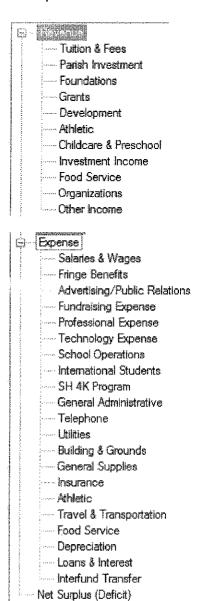
Example Balance Sheet Format - DBS



In addition to a format, there needs to be a report setup. The report setup represents the content of the report. The report setup also defines the appearance of the financial statement.

Statement of Revenues and Expenditures

Example classified R&E format - Detail (ACS)



Example all detail Revenues and Expenditures statement format that could be used for segment substitution – DIS-ALL

REVENUES
EXPENDITURES
ADJUSTED INCOMEEXPENSES

Statement of Cash Flows

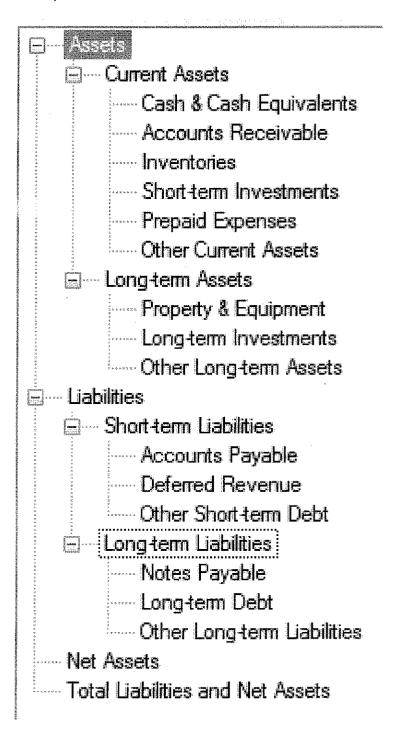
Example of Statement of Cash Flows format - Finance/Commission

Cash Flows from Operating Activities Change in Net Assets				
₩ ÷ • • • • • • • • • • • • • • • • • •				
Adjustment to Reconcile Change in Net Assets				
Depreciation Expense				
∷ Changes in Assets & Liabilities				
A/R Parish				
A/R Tuition				
A/R Other				
Prepaid Expenses				
Scrip Program				
Temporary Restricted Funds				
Payroll Withholding				
Accrued Salaries				
Accrued Retirement				
Accrued Other				
Prepaid Tuition & Fees				
— Deferred Parish Investment				
Deferred Tuition				
Accounts Payable - Trade				
Accounts Payable - Other				
Debt to Diocese				
Cash Flows from Investing Activities				
Acquisition of Property & Equipment				
Net Cash from Investment Transactions				
☐ Cash Flows from Financing Activities				
Change in Endowment Assets				
Beginning Cash & Cash Equivalents				
Ending Cash & Cash Equivalents				

Statement of Financial Position

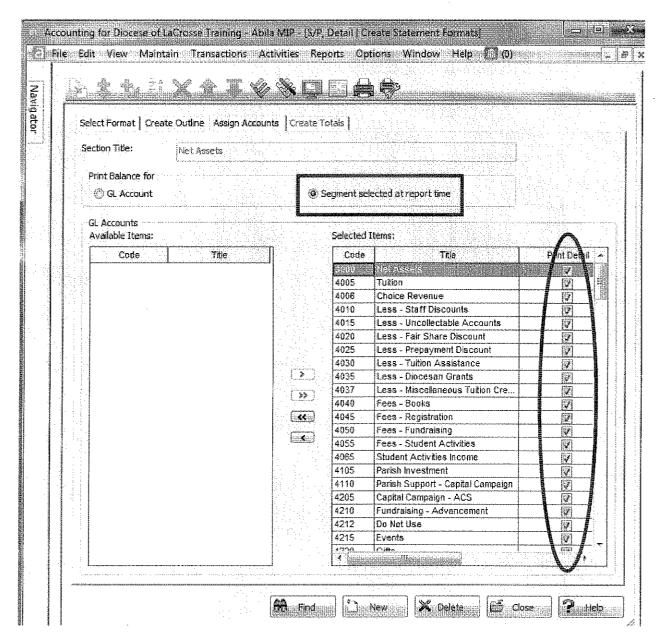
Use this statement to print the FAS 117 balance sheet equivalent. To produce the FAS 117 compliant reports use the segment substitution feature to report the Net Asset section by Restriction (on the options tab).

Example Statement of Financial Position format = Detail

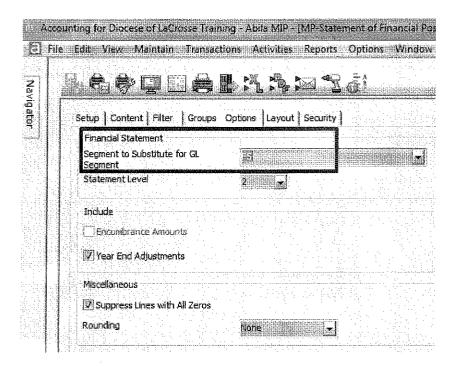


Modify the statement in the following ways:

• In the statement format for the Net Assets section, choose Segment selected at report time and Print Detail on for all codes.



• In the statement options tab, choose the appropriate segment to substitute for the GL codes:



When you make these changes, the Net Assets portion of the report will report the Net Assets by restriction:

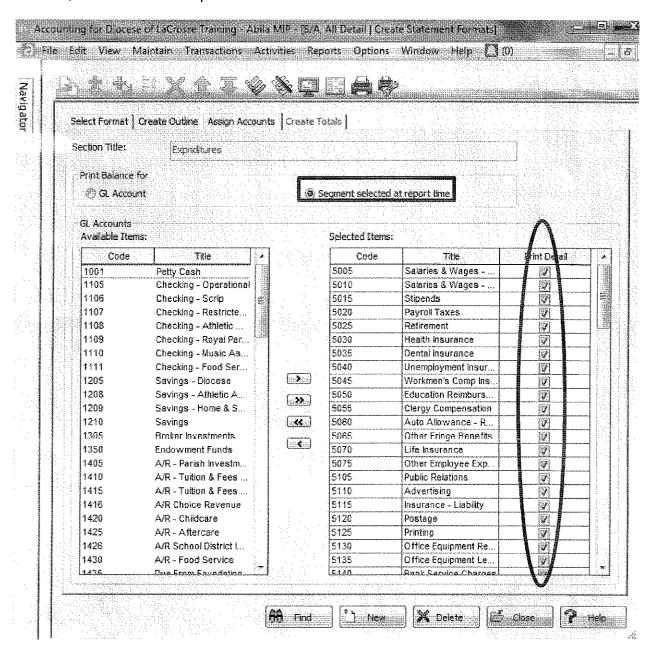
Diocese of LaCrosse Training
Statement of Financial Position - MP-Statement of Financial Position
As of 6/30/2010

	Current Year Balance	Prior Year	YTD % Change	
Assets				
Current Assets	1,160,249.38	1,202,239.11	(3,49)	
Long-term Assets	335,459.60	357,683.60	(6,21)	
Total Assets	1,495,708.98	1,559,922.71	(4.12)	
Liabilities				
Short-term Liabilities	332,922.19	297,602.39	11,87	
Long-term Liabilities	229,220.19	619,423.90	(62.99)	
Total Liabilities	562,142.38	917,026.29	(38.70)	
Net Assets				
Unrestricted	288,979.16	(320.83)	(90, 172.36)	
Temporarily Restricted	272,217.76	257,421.38	5.75	
Permanent Restricted	372,369.68	385,795.87	(3.48)	
Total Net Assets	933,566.60	642,896.42	45,21	
Total Liabilities and Net Assets	1,495,708.98	1,559,922.71	(4.12)	

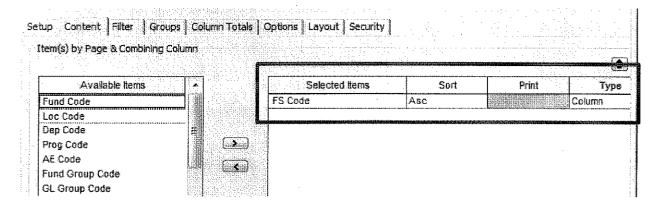
Statement of Activities

Key to the FASB 117 compliant Statement of Activities is the use of Segment Substitution to report expenses by functional category instead of their natural classifications. Using segment columns and column totals the user can further customize the Statement of Activities to meet reporting needs.

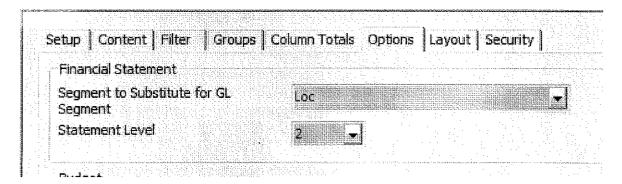
Begin with the statement format. You will make a similar setting as the Statement of Financial Position, this time for the expenditure section.



Then on the content tab of the statement setup you will pick the appropriate column in the Items by Page & Combining Column section. This is the restriction segment.



Then on the options tab, pick the segment to substitute for the general ledger codes. In my example I only substituted the expenses, and not the revenues.



Making those changes resulted in a report such as this. This is a fairly simple substitution; you can get very complicated by only substituting for a few sections if that is your preference.

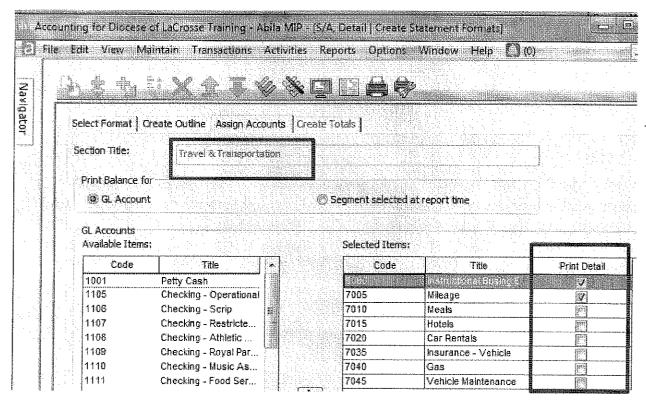
Diocese of LaCrosse Training
Statement of Activities
From 7/1/2009 Through 6/30/2010

·	Unrestricted	Temporarily Restricted	Permanent Restricted	Total
Revenues				
	4,437,286.24	162,202.52	21,353.81	4,620,842.57
Total Revenues	4,437,286.24	162,202.52	21,353.81	4,620,842.57
Expnditures				
Central Office	1,810,351.18	64,067.35	0.00	1,874,418.53
Assumption High School	1,121,227.23	86,630.73	0.00	1,207,857.96
Assumption Middle School	363,773.96	14, 190.59	0.00	377,964.55
St. Vincent de Paul Elememtary	299,937.03	17,391.07	0.00	317,328,10
Our Lady Queen of Heaven Elementary	234, 185.55	10, 138, 22	0.00	244,323.77
St. Lawrence Early Childhood Center	266,580.20	11,766.98	0.00	278,347.18
Total Expoditures	4,096,055.15	204, 184.94	0.00	4,300,240.09

Other Features of Financial Statement Formats

By turning on and off the print detail function of your statement formats, you can get the same report setup to display different GL details as needed.

Below is an example from a Statement of Activities format called Detail. Notice for my Travel and Transportation section, I have some Print Details chosen, and some not. This will result in the codes with print detail on to report on a separate line item while all the other codes in that section will collapse and report as "Other".

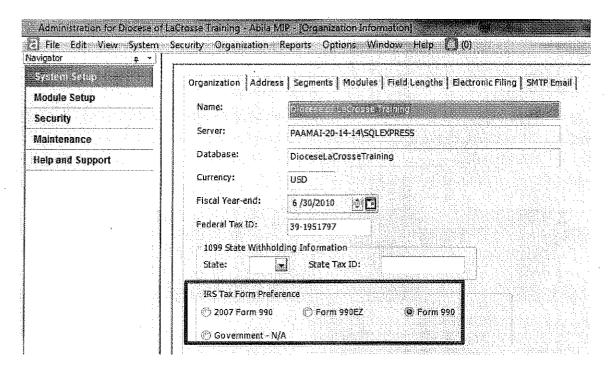


Here is an example of how this section would display in your report:

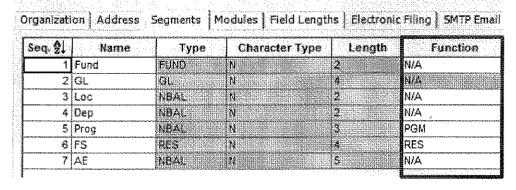
Travel & Transportation	
Instructional Busing Expense	6,750.00
Mileage	3, 4 00.00
Other	0.00
Total Travel & Transportation	10,150.00

Preparing the 990

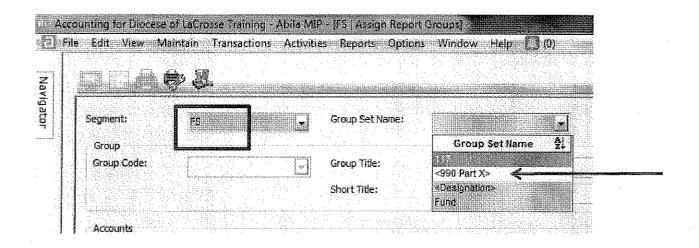
We need to do some set up to allow MIP to prepare the financial portion of the 990. First the proper form must be set in Administration>System Set up>Edit Organization Information>Organization

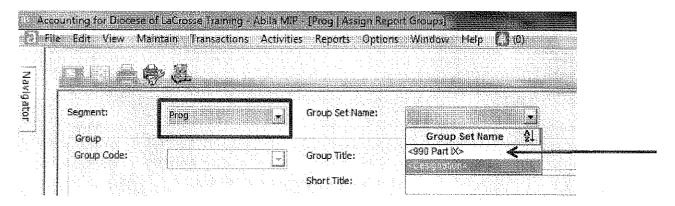


In Administration>Edit Organization Information, on the segments tab, you will be able to designate the functions for your 990. You may have to tweak your charts of accounts if you already have an existing one to accommodate your 990 information.

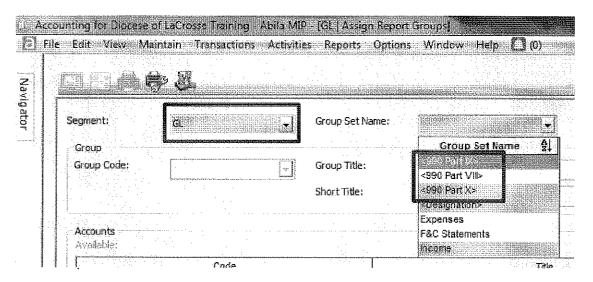


Now it is time to designate the accounts. You could have done this at the time you initially set up your chart of accounts, but it is possible through the Report Groups function to designate the appropriate accounts after the fact. You will need to define the RES function, in this case the FS segment, the PGM function, in this case the Prog segment and the GL.

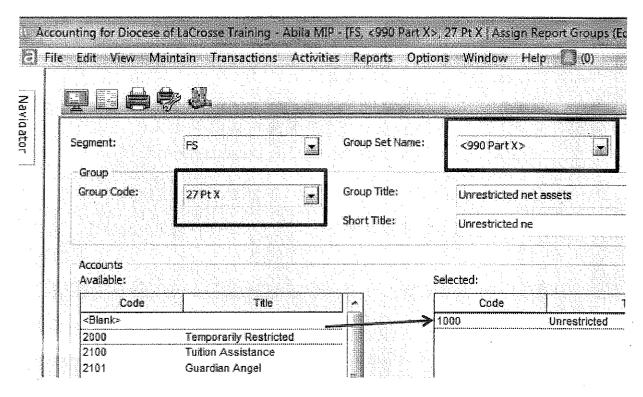




Notice the GL section has 3 parts to define for 990 purposes



To assign the codes, just choose a section and pull the codes from the left to the right of the screen.



After making account assignments to all three segments, MIP will generate the pertinent information. Below is an example of Part X of the 990 worksheet.

990 Part X Worksheet - Balance Sheet - LV 990 Part X As of 12/31/2013

		(A) Beginning of	(B) End of Year
		Year	
Assets			
1	Cash - non-interest-bearing	6,798,264	6,765,141
2	Savings and temporary cash investments	748,509	748,509
3	Pledges and grants receivable, net	0.	. 0
4	Accounts receivable, net	205,218	236,680
5	Receivables current, former officers, directors, trustees, key employees or other related parties	٥	. 0
6	Receivables from other disqualified persons	0	0
7	Notes and loans receivable, net	0	0
8	Inventories for sale or use	816	816
9	Prepaid expenses and deferred charges	0	0
10a	Land, buildings, and equipment: cost basis	840,322	840,322
10b	Less accumulated depreciation	151,962	151,962
10c	Net land, buildings, and equipment	688,360	688,360
11	Investments - publicly traded securities	2,851,900	2,852,400
12	Investments - other securities	0	0
13	Investments - program-related	0	٥
14	Intangible assets	ū	0
1.5	Other assets	22,702	22,702
16	Total assets. Add lines 1 through 15 (must equal line 34)	11,315,769	11,314,608