TAXES RECEIVABLE

After the tax requests have been approved by the County Auditor and the State Department of Revenue, the taxes are considered to be measurable and a general ledger control could be established to account for these taxes receivable. Before entering amounts in the general ledger, though, the actual amounts of the taxes that will be due from taxpayers, as computed by the County Auditor, should be obtained. The tax requests certified to the County Auditor for collection, as determined in the budget cycle, normally will vary from the County Auditor's final computation.

The Governmental Accounting Standards Board (GASB) in Codification section P70 concluded that when a property tax assessment is made, it is to finance the budget of a particular period, and the revenue produced from any property tax assessment should be recognized in the fiscal period, for which it was levied, provided the "available" criteria are met. Available means collected within the current period or expected to be collected soon enough thereafter to be used to pay liabilities of the current period. Such time thereafter shall not exceed 60 days. Governments should disclose in their summary of significant accounting policies the length of time used to define available for purposes of revenue recognition in the governmental fund financial statements. If, because of unusual circumstances, the facts justify a period greater than 60 days, the governmental unit should disclose the period being used and the facts that justify it. When property taxes receivable are recognized, or when property taxes are collected in advance of the period for which they are levied, they should be recorded as a deferred inflow of resources and recognized as revenue in the period for which they are levied, subject to the "available" criterion.

There are two different reasons why the recognition of property tax revenue may be deferred in a governmental fund:

- 1) <u>#551 Unavailable Revenue-Property Taxes</u>= property tax revenue related to the current period, but is not yet *available* to liquidate liabilities of the current period (e.g., property taxes related to the current period that will not be received within 60 days of the end of the period.
- 2) <u>#553 Taxes Levied for Future Period</u>= property taxes that do not qualify for recognition as revenues as they are levied to finance the following year's budget.

The first reason (i.e., availability) applies solely to financial statements prepared using the modified accrual basis of accounting (Governmental Funds), since availability is irrelevant to revenue recognition under the accrual basis of accounting (Government-Wide and Proprietary Funds). In contrast, the second reason applies equally to financial statements prepared using either the accrual basis of accounting (Government-Wide and Proprietary Funds) or the modified accrual basis of accounting (Governmental Funds).

The two source documents from which taxes receivable ledger information is obtained are the tax recap document prepared by the county auditor and the district cash receipts prepared from the monthly tax remittance forms submitted to the district by the county auditor at the time of the tax remittance.

The following entries are needed to maintain the governmental funds' General Ledger for taxes receivable:

(a) Taxes Receivable – Current (110) XXX

Unavailable Rev – Property Taxes (551) XXX

Taxes Levied for Future Period (553) XXX

This entry is made by a general journal entry at the time the taxes are certified to the county auditor, but not later than January 31. The amounts recorded should equal the levies spread by the county auditor.

Taxes Receivable – Delinquent (112) XXX
Taxes Receivable – Current (110) XXX

To move the entire remaining current levy to delinquent status.

(b) Cash XXX
Revenue XXX

This entry is made from February through June in the Cash Receipts Journal to record the collection of current taxes. (Note that February is the first month of tax collections against the current levy because the county collects the taxes in January and remits them to the district in February.)

(c) Unavailable Revenue-Property Taxes (551) XXX

Taxes Receivable – Current (110) XXX

This general journal entry is made monthly to record the collection of taxes against the receivable and unavailable revenue – property taxes account.

EXAMPLE:

For the purpose of simplicity let us assume that the tax levy in dollars for the current year in General Fund is \$500,000 (\$250,000 relates to current year and \$250,000 levied to finance next year's budget) and the tax collection for the first five tax months from February through June is \$230,000, then the computed taxes receivable would be \$200,000.

TAXES RECEIVABLE - Current			\$500,000
Less Collection against levy:			, , , , , , , , , , , , , , , , , , , ,
February	\$ 30,000		
March	\$ 20,000		
April	\$ 40,000		
May	\$100,000		
June	\$ 40,000	N.	
Total Collections			\$230,000
Taxes Receivable, June 30			\$270,000

If the entries were made monthly, which we suggest, the entries would start out for the calendar year as follows:

January

Taxes Receivable – Current -110 \$500,000

Unavail Rev- Prop Tax-551 \$250,000

Taxes Levied for Future Period-553 \$250,000

February

Cash - 101 \$30,000

Revenue – 1110 \$30,000

Unavail Rev – Prop Tax -551 \$30,000

Taxes Receivable – Current-110 \$30,000

Entries for March through June will be similar to above entries for February.

The discussion, so far, has been concerned with the accounting treatment of current taxes receivable. The accounting treatment in subsequent years is quite simple in that the remaining Taxes Receivable – Current are not closed out, but transferred to another General Ledger account called Taxes Receivable – Delinquent (112). A subsidiary General Ledger account may be maintained for each tax levy year (112.1, 112.2, 112.3, etc.) if desired.

EXAMPLE:

Let's assume at December 31, the balance in the General Ledger account for Taxes Receivable – Current was \$10,000, the entry to transfer this balance would be:

Taxes Receivable – Delinquent -112 \$10,000

Taxes Receivable – Current 110 \$10,000

Notice that nothing has changed as far as total taxes receivable is concerned. From here on, the treatment of collections is the same for current year tax collections in that the following entries would be made:

Cash 101 \$XXX

Revenue-Delinquent Taxes 1120 \$XXX

Unavailable Rev – Property Taxes 551 \$XXX

Taxes Receivable-Delinquent 112 \$XXX

Pay 2016 Valuations

	Taxable	Taxable	Taxable	Taxable	Taxable	Taxab	le
	Local Effort	Local Effort			Local Effort	Local Ef	fort
	ag_val	oo_val	m_val	m_oo_val	oth_val	util_va	al
SAMPLE DISTRICT	\$ 211,540,199	\$ 28,005,929	\$ 481,	213 \$ 751,144	\$ 16,635,2	233 \$ 3,	,866,364 \$ 261,280,082

GENERAL FUND		Pay 2016 Max Levies		Total Current Taxes	
Total Ag	\$ 211,540,199	\$	1.568	\$	331,695
Total Owner Occupied	\$ 28,757,073	\$	4.075	\$	117,185
Total Non-Ag	\$ 20,982,810	\$	8.727	\$	183,117
	\$ 261,280,082			\$	631,997

Step 1

 Pay 2016
 First Half
 \$ 315,999

 Pay 2016
 Second Half
 \$ 315,998

 TOTAL
 \$ 631,997

Step 2

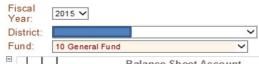
Step 3 BEFORE making any NEW tax receivable entries for 2016:

Make sure that the balance sheet account 553 = \$0

If there is any balance remaining in 553 -- move to 551

To move balance of 553 to 551

DEBIT Taxes Levied for Future Periods - 553 \$ XX
CREDIT Unavailable Revenue - Property Taxes - 551 \$ XX



			Balance Sheet Account	SubAccount	Amount
			Assets and Deferred Outflows of Resources		\$925,972.3
⊟	7		100 Current Assets		\$925,972.37
	D)	Ù	101 Cash / Cash & Deposits		\$25,107.1
	D)	Ú	105 Interest Bearing Accounts		\$437,153.97
	7	Ú	110 Taxes Receivable - Current		\$374,924.60
	D)	Ù	112 Taxes Receivable - Delinquent		\$15,011.80
	D)	Ü	120 Accounts Receivable		\$5,572.02
	7	tir	130 Due from Other Fund		\$7,502.06
	D)	ÚÌ	140 Due from Other Govt		\$60,700.77
			Liabilities, Deferred Inflows of Resources and Fund Equity		\$925,972.37
			400 Current Liabilities		\$186,188.38
	D)	ÚÌ	402 Accounts Payable		\$6,224.59
	D)	Û	404 Contracts Payable		\$137,465.04
	D)	ú	450 Payroll Deduction & WH and Emplr. Matching		\$42,498.75
	D)		550 Deferred Inflows of Resources		\$389,936.40
	D)	Ú	551 Unavailable Revenue - Property Taxes		\$389,936.40
⊟	D)	Г	700 Fund Balances		\$349,847.59
	7	Ú	760 Unassigned Fund Balance		\$349,847.59

Assume Taxes Paid thru December 31st						
= \$350,000 (current)						
= \$10,000 (deliquent)						
Ralance in Accounts	Balance in Accounts as of 12/31/2015:					
balance in Accounts as of 12/31/2013.						
TR Current 110	\$	24,925				
	· ·	•				
TR Delinquent 112	\$	5,012				

	Entries - January, 2	016:				
Step 4	MOVE Current to Delic	quent				
	DEBIT	Taxes Rec. Delinquent - 112	\$	24,925		
	CREDIT	Taxes Rec. Current - 110	\$	24,925		
Step 5	To Record New Current Taxes Receivable (2016):					
	DEBIT	Taxes Rec. Current 110	\$	631,997		
	CREDIT	Unavailable Revenue - 551	\$	315,999		
	CREDIT	Taxes Levied Future Purposes - 553	\$	315,998		

Entries for Monthly Payments of Taxes:					
DEBIT	Cash 101	\$	60,000		
CREDIT	Revenue 1110	\$	60,000		
DEBIT	Unavailable Rev - Taxes - 551	\$	60,000		
CREDIT	Taxes Receivable Current - 110	\$	60,000		

Step 7 Delinquent Taxes - similar to above, using account 1120 and 112

Step 6