COUNTY, WEST VIRGINIA LEVY PAGE REGULAR CURRENT EXPENSE LEVY 2013 - 2014

	Cer	Column E tificate of Valuation	Levy		Taxes
Current Year	Assesse	l Value for Tax Purposes	Rate/\$100		Levied
Class I				-	
Personal Property	\$		14.30	\$	
Public Utility					
Total Class I	\$			\$	
Class II				_	
Real Estate	\$	80,049,550	28.60	\$	228,942
Personal Property		865,682			2,476
Total Class II	\$	80,915,232		\$	231,418
Class III					
Real Estate	\$	40,417,550	57.20	\$	231,188
Personal Property		66,349,001			379,516
Public Utility		22,855,727			130,735
Total Class III	\$	129,622,278		\$	741,439
Class IV				_	
Real Estate	\$	4,147,010	57.20	\$	23,721
Personal Property		2,889,592			16,528
Public Utility		2,924,650			16,729
Total Class IV	\$	9,961,252		\$	56,978
Total Value & Projected Revenue	\$	220,498,762		\$	1,029,835
Less Delinquencies, Exonerations &	& Uncoll	ectable Taxes	6.00%		61,790
Less Tax Discounts			1.00%		9,680
Less Allowance for Tax Increment (Subtracted from regular current ex		-			
Total Projected Property Tax Collec	tion				958,365
Less Assessor Valuation Fund			2.00%		19,167
(Subtracted from regular current ex	pense tax	tes levied only)			, ,
Net Amount to be Raised by Levy of For Budget Purposes (Transfer amo		•	ount No. 301-01)	\$	939,197

COUNTY, WEST VIRGINIA ALLOWANCE FOR TAX INCREMENT FINANCING REGULAR CURRENT EXPENSE LEVY 2013 - 2014

Current Year	Column C Roll Back Value Form	Levy Rate/\$100	Taxes Levied
Class I			
Personal Property	\$	14.30	\$
Public Utility			
Total Class I	\$	-	\$
Class II			
Real Estate	\$	28.60	\$
Personal Property	·		
Total Class II	\$	-	
Class III			\$
Real Estate	\$	57.20	\$
Personal Property	Ψ	57.20	Ψ
Public Utility		-	
Total Class III	\$	-	\$
	Ψ	-	Ψ
Class IV			
Real Estate	\$	57.20	\$
Personal Property			
Public Utility		-	
Total Class IV	\$	-	\$
Total Value & Projected Revenue	\$	(Gross)	\$
Less Delinquencies, Exonerations	& Uncollectable Taxes	6.00%	···· <u> </u>
Less Tax Discounts		1.00%	

Allowance For Tax Increment Financing (Use this amount above for Tax Increment Financing)