Appendix C: Cost Benefit Analysis for PILOTs

Cost Versus Benefit Analysis for Payment In Lieu of Ad Valorem Tax						
Date				Person	Completing Form:	
					Title:	
١.						
Lessor				Lessee		
Lease	Term Beginning Date		Total Term			
Term	Date		Ending Date			
Step 1	0	Х	\$ -	=	\$ - x 2.0 = \$ -	
			Average			
	Number of New		Annual		See Direct & Indirect Direct Income Note 1 Income	
	Jobs		Company		Direct Income Note 1 Income	
Step 2	\$ -	÷	\$ 41,978.00	=	0	
					Number Indirect	
	Indirect Income		See Note 1		Jobs	_
Step 3	\$ -	X	0.097	=	\$ - x 0.6 = \$ - x 0.29 \$ -	
Olop o	Ψ	Α	0.007		See New Annual	
	Direct & Indirect				New Total See New Annual State Note Local Sales	
	Income		See Note 1		Annual State Tax Note 1 Sales Tax 1 Tax	_
Calculatio	n Summary:		Additional comm	ments and information	about costs or benefits associated with the project may be attached.	
Guiodiatio	ii Cummary.		/ daillonar com	nonto ana mormation	about costs of benefits associated with the project may be attached.	
Total of New and Indirect Jobs				0	First Year PILOT Payment County: \$0	
	T. 1. 150 1. 11. 11. 11				First Year PILOT Payment City: \$0	
Total of Direct and Indirect Income			L	\$0	Total First Year PILOT: \$0	
Total of New Annual State Sales Tax				\$0	To be completed by Comptroller of Treasury	
	and New Annual Lo	ocal Sales Tax			Tax Year 2001 Est Property Taxes EqTR x Assessed Value	
					Co. Tax Rate \$0.00 \$0	
					City Tax Rate \$0.00 Eq TR = Total Rate x	
Market Value of Leased Real Property Improvements Market Value of Leased Machinery & Equipment				\$0	Other Rate(s) \$0.00 Appraisal Ratio	
				\$0	Total Tax Rate \$0.00	
			_		Legal Ratio NA	
Market Value of Leased Land				\$0	Appraisal Ratio 1.0000 (New Local Sales tax plus PILOT)Less	
					Eff Tax Rate 0.00% Estimated Property Tax	
	Total Appraised Va	alue:		\$0	<u>:</u>	
	Total Assessed Va			\$0		
	Note 1	Economic factors and	d multipliers provis	ded by University of T	ennessee for Business and Economic Research	