## **Transformational Incentive Comparisions**

\$100 million tota	l proj	ect cost wit	<u>h ad</u>	ljusted taxable va	alue* (	of \$93	3.5 million							
	<u>Ini</u>	Initial Annual Total Increment over		<u>In</u>	centive	e over 15 years	Increment to		Incentives as% of	Net Present Value		Debt Service if		
	<u>Increment</u>			15 yrs @ 3% growth		@ 3% annual growth		district over 15 yrs		Total Project Costs**			Bond	led/Borrowed
80% Incentive	\$	1,200,000	9	\$ 22,318,969		\$	18,500,000	\$	3,818,969	18.5%	\$	11,396,999		
50% Incentive	\$	1,200,000	\$	\$ 22,318,969		\$	11,069,484	\$	11,069,484	11%	\$	7,123,124	\$	645,852
\$ 50 million total	nroid	act cost with	ı adi	iusted tavahle va	lue* o	f \$45	million							
y oo million total		tial Annual		Total Increment over		Incentive over 15 years		Increment to		Incentives as% of	Net Present Value		Debt Service if	
	Increment			15 yrs @ 3% growth		@ 3% annual growth		district over 15 yrs		Total Project Costs**				led/Borrowed
80% Incentive	\$	595,520	9	\$ 11,076,025	1	5	8,860,820	\$	2,215,205	17.7%	\$	5,655,951		
50% Incentive	\$	595,520	3	\$ 11,076,025		\$	5,538,012	\$	5,538,012	11%	\$	3,534,969	\$	320,941
						- 400								
\$25 million total								<u> </u>			<u> </u>	5 ()/	<u> </u>	
				Total Increment over			entive over 15 years		crement to	Incentives as% of	Net Present Value		Debt Service if	
000/ 1	Increment 270,000			15 yrs @ 3% growth		@ 3% annual growth		district over 15 yrs		Total Project Costs**		0.504.005	Bond	led/Borrowed
80% Incentive	\$	270,000		\$ 5,021,707		\$	4,170,000	\$	851,707	17%	\$	2,564,325		445.070
50% Incentive	\$	270,000	1	\$ 5,021,707		\$	2,510,853	\$	2,510,853	10%	\$	1,602,703	\$	145,972
*Adjusted taxable val	ue - To	otal project cost	less	the amount on the ta	x rolls r	orior to	the new project							
				s because those are t					-					