

Transportation Scenarios			Transportation Scenarios			Transportation Scenarios		
Option #2	Estimated		Option #4	Estimated		Current	Estimated	
Description	Cost	20 years	Description	Cost	20 years	Description	Cost	20 years
<b>Capital Expenditures</b>			<b>Capital Expenditures</b>			<b>Capital Expenditures</b>		
One 24-passenger bus	\$75,000		One 46-passenger school bus	\$150,000		2 - 15 pass vans <u>per year</u>	\$40,000	
Total	\$75,000		Total	\$150,000		Total	\$40,000	
<b>Annual expenditures</b>			<b>Annual expenditures</b>			<b>Annual expenditures</b>		
CDL drug testing	\$200		CDL drug testing	\$200		CDL drug testing	\$0	
Bus Driver	\$5,000		Bus Driver	\$10,000		Bus Driver	\$0	
CDL License	\$250		CDL License	\$250		CDL License	\$0	
Charter	\$0		Charter			Charter	\$45,000	
Maintenance est. (parts only)	\$750		Maintenance est. (parts only)	\$3,000		Maintenance est. (parts only)	\$2,000	
Total	\$6,200	\$124,000	Total	\$13,450	\$269,000	Total	\$47,000	\$940,000
<b>Estimated monthly financing (@5% interest)</b>			<b>Estimated monthly financing (@5% interest)</b>			<b>Estimated monthly financing (@5% interest)</b>		
One 24-pass bus /10 yr. Finance	\$800		One 46-passenger bus /10 yr. Finance	\$1,600		2-15 pass vans/5 yr. Finance	\$750	
Bus Life = 15 years			Bus Life = 20 years			Van Life = 8 years		
Total Finance costs	\$144,000	\$124,000	Total Finance costs	\$211,200	\$269,000	Total Finance costs	\$810,000	\$940,000
20 yr. Total		\$268,000	20 yr. Total		\$480,200	20 yr. Total		\$1,750,000
One 24 passenger bus with wheelchair lift		\$268,000						
Two 46 passenger buses		\$960,400						
20 year Total		\$1,228,400						
20 year total for two fifteen passenger vans per year		\$1,750,000						