

For this Example, assume a State Alloca	tion of \$100,000 plus a mat	ching bonus of \$50	0,000, plus the Sta			
			Ţ		y Third Party	
Line Item and Itemized Cost		Federal Funds	Voluntary State Match (paid by State)	Voluntary State Match "Earned" by overmatching	Mandatany Coat	TOTAL DROJECT
				mandatory cost- share	Mandatory Cost- Share	COST
Personnel (1) Project Manager @ \$48.08/hr. x 2						-
hrs./week x 52 wks			\$ 5,000			\$ 5,000
TOTAL PERSONNEL						\$ -
Fringe Benefits						\$ -
TOTAL FRINGE BENEFITS						\$ - \$ -
Travel						\$ -
						\$ -
TOTAL TRAVEL						\$ - \$ -
Equipment						\$ - \$ -
TOTAL EQUIPMENT						\$ -
Supplies						\$ -
TOTAL CUIDDLIEC						\$ - \$ -
TOTAL SUPPLIES Contractual						\$ -
						\$ -
TOTAL CONTRACTUAL						-
Other Subgrant to School District A for School						\$ -
Bus Replacement						\$ -
Dae Replacement	Subgrant Personnel	\$ 5,000				\$ 5,000
In this example, the State is providing a \$100,000 voluntary match "out of pocket" to quality for and receive the EPA matching incentive, the State Program grant is funding 25% of each bus replacment, and the school district is providing the 75% mandatory costshare for each school bus.	1 school bus @ \$100,000	\$ 25,000			\$ 75,000	\$ 100,000
	1 school bus @ \$100,000	\$ 25,000			\$ 75,000	\$ 100,000
	1 school bus @ \$100,000	\$ 25,000			\$ 75,000	\$ 100,000
	1 school bus @ \$100,000	\$ 25,000			\$ 75,000	\$ 100,000
	1 school bus @ \$100,000	\$ 25,000			\$ 75,000	\$ 100,000
	1 school bus @ \$100,000	\$ 5,000	\$ 20,000		\$ 75,000	\$ 100,000
	1 school bus @ \$100,000		\$ 25,000		\$ 75,000	\$ 100,000
	1 school bus @ \$100,000		\$ 25,000		\$ 75,000	\$ 100,000
	1 school bus @ \$100,000		\$ 25,000		\$ 75,000	\$ 100,000
TOTAL OTHER						\$ 905,000
Indirect Charges						\$ -
						\$ -
						\$ -
TOTAL INDIRECT						\$ -
TOTAL FUNDING		\$ 135,000 Federal Funds	\$ 100,000  Voluntary State Match (paid by State)	Voluntary State Match "Earned" by overmatching mandatory cost-	\$ 675,000	\$ 905,000
In this example. The State will have an	extra \$15 000 in Federal Fur	nds that it may can	ryover to next year	share	Share	COST
In this example, The State will have an extra \$15,000 in Federal Funds that it may carryover to next year's workplan.						