

Definition of Lost Revenue and Examples of Lost Revenue Calculation

4 CSR 240-20.093(1)(X): Lost revenue means the net reduction in utility retail revenue, taking into account all changes in costs and all changes in any revenues relevant to the Missouri jurisdictional revenue requirement, that occur when utility demand-side programs approved by the commission in accordance with 4 CSR 240-20.094 cause a drop in net retail kWh delivered to jurisdictional customers below the level used to set the electricity rates. Lost renenues are only those net revenues lost due to energy and demand savings from utility demand-side programs approved by the commission in accordance with 4 CSR 240-20.094 by the commissi

	Inputs	Description		Value	Comments
Case 1 No Lost Revenue	A B C D	Weather normalized annual kWh used to set electricity rates Actual kWh retail sales for 12-month reporting period DSM programs kWh savings for 12-month reporting period DSM revenue impact for 12-month reporting period Is B > A? Lost revenue = \$0	\$ \$	20,000,000,000 20,300,000,000 500,000,000 40,000,000 YES	For 12-month reporting period Reported in utility financial reports Reported in EM&V Reported in EM&V

	Inputs	Description	Value	Comments
	A	Weather normalized annual kWh used to set electricity rates	20,000,000,000	For 12-month reporting period
	8	Actual kWh retail sales for 12-month reporting period	19,700,000,000	Reported in utility financial reports
	С	DSM programs kWh savings for 12-month reporting period	500,000,000	Reported in EM&V
5	D	DSM revenue impact for 12-month reporting period	\$ 40,000,000	Reported in EM&V
		Is B > A?	NO	
		ls C > A - B?	YES	
,		Lost revenue = D ((A - B))/C)	\$ 24,000,000	

Case 2 Partial Lost Revenue

Case 3 Fuli Lost Revenue

Inputs	Description	Value	Comments
A	Weather normalized annual kWh used to set electricity rates	20,000,000,000	For 12-month reporting period
В	Actual kWh retail sales for 12-month reporting period	19,300,000,000	Reported in utility financial reports
С	DSM programs kWh savings for 12-month reporting period	500,000,000	Reported In EM&V
D	DSM revenue impact for 12-month reporting period	\$ 40,000,000	Reported In EM&V
	Is B > A?	NO	
	is C > A - B?	NO	
	Lost revenue = D	\$ 40,000,000	