

Dispatchable Reductions in Demand

1. Summary of Available Evidence

a) Revenue requirement impacts:

Back out NP generation credit (compare IC-251 (e) results with original JAB-1, p. 3 of 94)

(\$ Millions)	Before Deficit			After Deficit		
	As filed 1	Adjusted* 2	Net Change 3	As filed 4	Adjusted* 5	Net Change 6
NP	191.06	192.72	1.66	213.82	215.19	1.37
IC	50.16	48.94	-1.22	50.35	49.12	-1.23
Rural Isl. Int.	36.75	36.31	-0.44	31.64	31.64	0
Lab. Int.	13.04	13.04	0	13.43	13.29	-0.14
	291.01	291.01	0	309.24	309.24	0

* IC-251 (e)

b) Demand Allocator impacts - Production Demand Costs

2CP for Generation (p 38 of 94)

	As filed	Adjusted*
NP	78.71%	79.93%
IC	14.25%	13.44%
Rural	7.04%	6.64%

* IC-251 (e)

c) Other Information

Interruptible B:

46 MW at cost to NLH of \$1.33 million/year (\$28.20 per kw/yr)

Net Generation Credit for NP:

77.8 MW (IC-202)

2. Options to Pay for NP Generation Credit

Option A - Pay same as Interruptible B at \$28.20/kw/yr

Option B - Credit Payment for no IC Impact

<p>a) Pay NP \$2.2 million for Generation Credit (\$28.2*78)</p>			<p>a) IC assigned \$50.16 million COS as filed</p>		
<p>b) Allocation of this cost</p>			<p>b) IC revised share of 2CP = 13.44%</p>		
NP	79.93%	\$1.76 million	<p>c) IC impact from credit (IC-251) = \$1.22 million</p>		
IC	13.44%	\$0.30 million			
Rural	6.64%	\$0.15 million			
<p>c) Net Impact before Deficit Allocation</p>			<p>d) Credit payment that yields \$1.22 cost to IC (1.22/0.1344) = 9.1 million</p>		
NP	1.76+1.66=	3.42 [also paid \$2.2 million]	NP	79.93%	7.3 million
IC	0.30+(-1.22)=	-0.92	IC	13.44%	1.2 million
Rural	0.15-0.44=	-0.29	Rural	6.64%	0.6 million
		<u>2.21</u>			<u>9.1</u>