

Client Information Network Cost Savings Telep

General IP Avaya-Specific IP Telephony Benefits Telephony Benefits

System Maintenance & Leasing

Lease Scenario

Cost Benefit Summary

The School District of Palm Beach Coun

Benefits Summary

Required Rate of Return 15.00%	 Year 1	Year 2	Year 3	Year 4	Year 5
Grand Total Network Cost Savings	\$ 1,515,540	\$ 1,515,540	\$ 1,515,540	\$ 1,515,540	\$ 1,515,540
TOTAL General IP Telephony Benefits	\$ 106,898	\$ 631,898	\$ 506,898	\$ 106,898	\$ 106,898
TOTAL Avaya Specific Benefits	\$ 119,884	\$ 119,884	\$ 119,884	\$ 119,884	\$ 119,884
Displaced Systems Costs no longer incurred \$ 5,490,960	\$ 1,098,192	\$ 1,098,192	\$ 1,098,192	\$ 1,098,192	\$ 1,098,192
GRAND TOTAL Annual Benefits	\$ 2,840,515	\$ 3,365,515	\$ 3,240,515	\$ 2,840,515	\$ 2,840,515





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Costs - Benefits Analysis

LEASE ANALYSIS	60 Mont	th Lease for	\$ 9,500,000				
	Ве	ginning Y1	Year 1	Year 2	Year 3	Year 4	Year 5
New Systems Costs	\$	158,333	\$ 2,487,196	\$ 2,487,196	\$ 2,487,196	\$ 2,487,196	\$ 2,328,862
Converged Network Transmission Savings			\$ 1,515,540	\$ 1,515,540	\$ 1,515,540	\$ 1,515,540	\$ 1,515,540
General IP Telephony Benefits			\$ 106,898	\$ 631,898	\$ 506,898	\$ 106,898	\$ 106,898
Avaya Specific Benefits			\$ 119,884	\$ 119,884	\$ 119,884	\$ 119,884	\$ 119,884
Displaced Systems Costs (now savings)			\$ 1,098,192	\$ 1,098,192	\$ 1,098,192	\$ 1,098,192	\$ 1,098,192
Net Benefits	\$	-158,333	\$ 353,319	\$ 878,319	\$ 753,319	\$ 353,319	\$ 511,652
Cumulative Benefits by Year	\$	-158,333	\$ 194,986	\$ 1,073,304	\$ 1,826,623	\$ 2,179,942	\$ 2,691,594
Net Present Value by Year at 15% rate of return	\$	-158,333	\$ 148,900	\$ 813,036	\$ 1,308,355	\$ 1,510,366	\$ 1,764,748
IRR by Year			123%	272%	294%	297%	298%

PURCHASE ANALYSIS

	В	eginning Y1	Year 1	Year 2	Year 3	Year 4	Year 5
New Systems Costs	\$	9,500,000	\$ 587,196	\$ 587,196	\$ 587,196	\$ 587,196	\$ 587,196
Converged Network Transmission Savings			\$ 1,515,540	\$ 1,515,540	\$ 1,515,540	\$ 1,515,540	\$ 1,515,540
General IP Telephony Benefits			\$ 106,898	\$ 631,898	\$ 506,898	\$ 106,898	\$ 106,898
Avaya Specific Benefits			\$ 119,884	\$ 119,884	\$ 119,884	\$ 119,884	\$ 119,884
Displaced Systems Costs (now savings)			\$ 1,098,192	\$ 1,098,192	\$ 1,098,192	\$ 1,098,192	\$ 1,098,192
Net Benefits	\$	-9,500,000	\$ 2,253,319	\$ 2,778,319	\$ 2,653,319	\$ 2,253,319	\$ 2,253,319
Cumulative Benefits by Year	\$	-9,500,000	\$ -7,246,681	\$ -4,468,363	\$ -1,815,044	\$ 438,275	\$ 2,691,593
Net Present Value by Year at 15% rate of return	\$	-9,500,000	\$ -7,540,592	\$ -5,439,784	\$ -3,695,184	\$ -2,406,842	\$ -1,286,544
IRR by Year			#NUM!	-33%	-10%	2%	9%



Client Information Network Cost Savings General IP
Telephony Benefits

Avaya-Specific IP Telephony Benefits System Maintenance & Leasing

Lease Scenario

Cost Benefit Summary

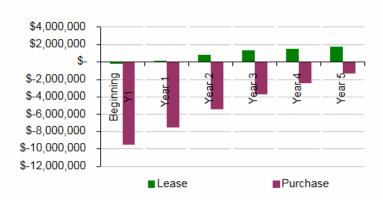
The School District of Palm Beach Count

Graphical Presentation of Costs - Benefit Summary

Net Cashflow by Year



Cumulative NPV by Year





Client Information **Network Cost** Savings

General IP Telephony Benefits Telephony Benefits

Avaya-Specific IP

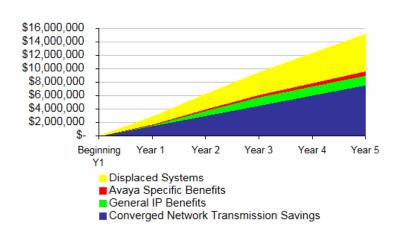
System Maintenance & Leasing

Lease Scenario

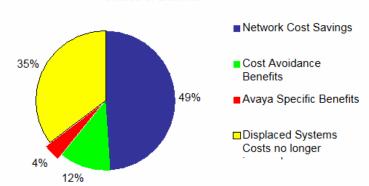
Cost Benefit Summary

The School District of Palm Beach Count

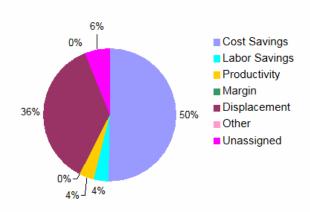
Cumulative Saving by Year



Source of Benefits



Types of Benefits





Client Information **Network Cost** Savings

General IP

Avaya-Specific IP Telephony Benefits Telephony Benefits

System Maintenance & Leasing

Lease Scenario

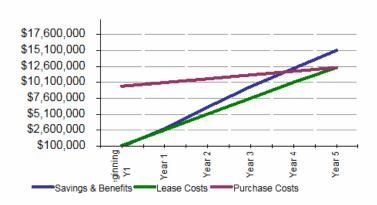
Cost Benefit Summary

The School District of Palm Beach Count

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Types of Benefits

Estimation of Payback Period



Crossing of Blue Line(Saving&Benefits) withGreen Line is Payback period for Lease Scenario Crossing of Blue Line (Saving&Benefits) withPurple Lineis Payback period for Purchase Scenario

