

Cost/Benefit Analysis for Child Support Enforcement Systems (CSES)

Companion Guide 3: Cost/Benefit Analysis Illustrated for Child Support Enforcement Systems September 2000



Cost-Benefit Analysis In The APD Process

- PAPD Feasibility Study a means to compare alternatives in order to select one
- IAPD A plan and process to measure costs/benefits and calculate breakeven
- APDU Measures projected and actual costs and benefits each year, explaining variances from original plan, and calculates breakeven



Two Types of Cost-Benefit Models

Functional Model

- Works well for start-up projects under FSA88 and PRWORA
- ✓ Provides insight into task detail

Revenue Stream Model

- Works well for post-implementation monitoring and enhancement projects
- Provides summary of project progress



Two Types of Cost-Benefit Models: A View

	Functional Model	Revenue Stream Model
Data level	Task level data	Project level data
Frequency	Capture data monthly Summarize quarterly Report annually	Report annually
Requires	Dedicated process and data Specialized training	Uses data from OCSE Forms No specialized training
Accuracy	Accurate at task level Less accurate for multi-task, multi-year projects Difficult to reconcile task-level and project-level data	Not accurate for task level data Easy to summarize multi- task, multi-year projects Uses only project-level data
Level of effort	High maintenance	Little time and effort required



After PRWORA Certification

With a New or Replacement System

 A new system transfer always requires an IAPD that includes a Feasibility Study, Alternatives Analysis and a Cost-Benefits Analysis (CBA).

CSES Enhancement

 Can be treated as a continuation of the existing system and thus of the existing APD, with update of existing APD and CBA, or State may opt to open a new APD, and thus a new CBA



Cost-Benefit Analysis: Cost Elements

Recurring

 All costs related to system operations and maintenance (<u>O&M</u>): lease and maintenance of site, facility, equipment and software, travel, training, supplies, security, salary and benefits, support services

Non-Recurring

 All costs related to <u>System Development</u>: design, development, testing, conversion, studies, procurement, implementation, new facilities and equipment



Cost-Benefit Analysis: Benefit Elements

Quantitative

- ✓ Increased Revenue i.e., collections (expected to be sufficient for CSE systems to breakeven)
- ✓ Reduced Costs

Qualitative

- ✓ Customer/Client Satisfaction
- ✓ Improved Morale
- ✓ Avoiding Technology Obsolescence, Etc.



Cost-Benefit Analysis: Cost-Benefit Monitoring

- Actual costs and benefits must be monitored and reported-on at least yearly
- ✓ Costs and Benefits must be measured against the baseline used in the IAPD
- ✓ Variances over 10% should be explained by including any supporting documentation

U.S. Department of Health & Human Services Administration for Children & Families

Cost-Benefit Analysis: The Breakeven Point

- Occurs when cumulative benefits from system exceed cumulative costs over same period
 Reported in Annual APDU (AAPDU)
- ✓ Verified by OCSE

✓ Further APDU's are not required when:

- CSES is federally, unconditionally certified,
- All outstanding, significant CSES development is complete, and
- OCSE has verified breakeven data in AAPDU

U.S. Department of Health & Human Services Administration for Children & Families

Cost-Benefit Analysis: Two Benefit Models

The Functional Model

- Provides detailed measurements specific to task-level effort
- Provides insight into specifically where system revenues and cost savings are derived

The Revenue Stream Model (RSM)

- Provides summary view of project progress toward breakeven
- ✓ Uses summary data required for OCSE Forms; relatively easy to develop, measure, and verify



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Cost-Benefit Analysis: Revenue Stream Model

The RSM Uses Summary Data

- ✓ Annual caseload and collections as identified in APD and OCSE Forms 157 and 34A
- Net Administrative costs, ADP O&M costs as identified in APD and OCSE Form 396A
- Total system development/enhancement as identified in IAPD
 - Operational life of system identified in IAPD
 - The year prior to system implementation is used as the RSM Base Year



Revenue Stream Model: Cost Data

- Growth of Net Administrative operating costs and ADP Operations and Maintenance costs is estimated based on inflation index prior to implementation or on historical data
- Total system development/enhancement cost is identified from Annual APD Updates
- The IAPD identifies the system costs that will be tracked in the Revenue Stream Model (RSM)

U.S. Department of Health & Human Services Administration for Children & Families

Revenue Stream Model: Benefits Data

- Growth of revenue (collections) is estimated by the model based on historical collections data and historical collections growth data leading up to the CSES' implementation
- The IAPD's CBA (Revenue Stream Model) provides the vehicle that will track benefits growth and accumulation automatically
- RSM is automated and can be easily printed for submission in Annual APD Updates



Tracks actual costs and benefits

Administration for Children of Familie

- Applies growth factors based on historical data or inflation index to project (predict) future costs/benefits
- ✓ Amortizes costs of system development/ enhancement over the projected system life
- Calculates the proportion of all revenue increases that are attributable to automation
- Projects breakeven point for costs and benefits



- Retrieve Project Cost Data for Base Year Input
 - System Development Cost
 - System Life (in Years)

Administration for Children of Families

- Operations and Maintenance for Base Year
- Retrieve Program Caseload, Collections and Net Administrative Cost for Base Year Input
 - Annual Caseload for Base Year
 - Annual Collections for Base Year
- Retrieve Growth Rate Data 3 to 5 Years Prior to Year One of Operation of the CSES (up to and including the Base Year)

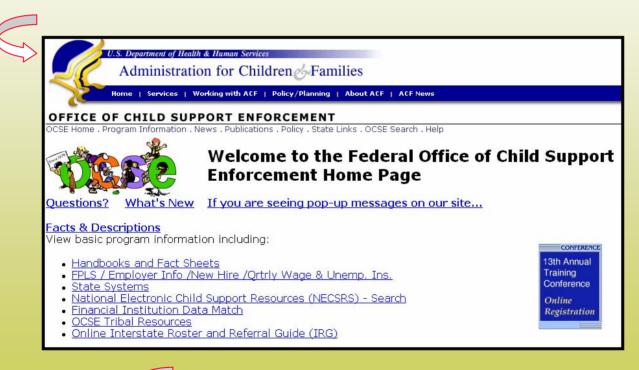


Child Support Enforcement Annual Reports to Congress





OCSE Website: http://www.acf.hhs.gov/programs/cse/



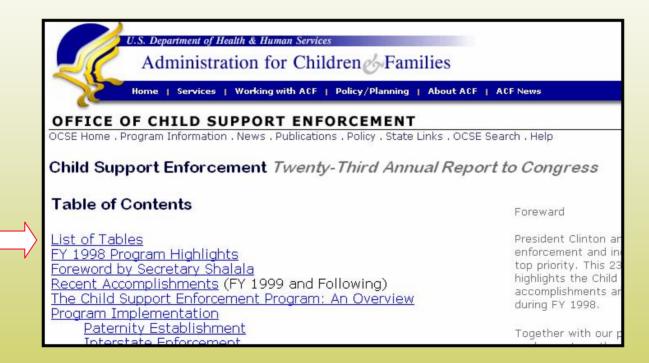


Forms, Reports & Other Resources















Administration for Children & Families									
Home Services Working with ACF Policy/Planning About ACF ACF News									
			MENT						
FFICE OF CHI CSE Home . Program In				E Search . Help					
U.S. Department of Health and Human Services Administration for Children & Families Office of Child Support Enforcement TABLE 4 Child Support Enforcement Twenty-Third Annual Report to Congress									
OTAL DISTRIBU	JTED COLLEC	TIONS FOR FI 1995	VE CONSECUT 1996	IVE FISCAL Y	EARS 1998				
LABAMA	\$127,908,477	\$141,212,499	\$157,887,352	\$170,581,427	\$172,407,203				
LASKA	45,851,252	51,734,216	57,708,433	64,919,032	64,262,422				
RIZONA	77,418,716	93,811,661	113,480,816	132,048,847	144,347,745				
RKANSAS	55,214,883	63,875,135	79,432,115	91,457,022	99,373,428				
CALIFORNIA Colorado	811,493,194	857,281,903	1,034,409,497	1,174,214,624	1,372,354,157 140,311,116				
	80,288,154	91,869,504	108,259,298	123,564,692					
ONNECTICUT	98,447,867	113,734,197	125,234,393	141,543,436	154,373,662				
ELAWARE	29,663,335	31,550,990	35,394,565	38,616,387	42,005,824				
ISTRICT OF COLUMBIA	24,078,544	26,040,357	27,791,253	29,906,318	32,715,624				
LORIDA	327,296,405	374,014,543	411,799,338	484,630,121	507,112,518				
ASHINGTON	340,488,236	375,257,202	407,002,297	451,730,094	474,432,883				
EST VIRGINIA	54,401,779	72,796,255	84,232,843	98,147,954	109,384,212				
ISCONSIN	380,584,443	427,487,251	440,238,715	459,882,115	499,272,091				
	16,183,772	17,349,792	25,020,548	28,682,650	33,110,055				
YOMING									

SOURCE: FORM OCSE-34 (4/93) LINE 14(A + B + C)



RSM Data Sources – a desk reference tool

	Cost Benefit Analysis – Revenue Stream Model								
++	Data Sources by Year, FFY 1991 – FFY 2001								
	FFY		Source	Table	Table Name	Data Years	OCSE Form		
	1991	11 Sixteenth Annual Report to Congress for the Period Ending September 30, 1991* - or OCSE Forms					Forms		
	1991 Caseload AR* 34				Average Annual CSE Caseload	1987 – 1991	Before 1991: OCSE 56 Line 4 (A+B+C) 1991: OCSE 156 lines 4 & 5 (A+B+C)		
	1991 Collections AR* 4 1991 Net Admin 131			4	Total Distributed Collections	1987 - 1991	OCSE 34, Line 13 (A + B + C)		
					All Other Expenditures (at regular FFP rate)	1991	OCSE 131 (Part 1) Line 9		
	1991 ADP O&M 131				Other ADP Expenditures (at regular FFP rate)	OCSE 131 (Part 1) Line 7			
	1992	Seventeen th	Annual F	eport to	Congress for the Period Ending September 30,	1992*-or OCS	E Forms		
	1992				Average Annual CSE Caseload FY 1992 1992		OCSE 156 lines 4 & 5 (A + B + C)		
	1992	Collections	AR*	4	Total Distributed Collections for	1988 - 1992	OCSE 34, Line 13 (A + B + C)		
	1992	Net Admin	131	10 () 14	All Other Expenditures (at regular FFP rate)	1992	OCSE 131 (Part 1) Line 9		
	1992	1992 ADP O&M 131			Other ADP Expenditures (at regular FFP rate)	OCSE 131 (Part 1) Line 7			
	1993	3 Eighteenth Annual Report to Congress for the Period Ending September 30, 1993*- or OCSE Forms							
	1993	993 Caseload AR* 32		32	Average CSE Caseload by FY 1993	1993	OCSE 156 lines 4 & 5 (A + B + C)		
	1993	Collections	AR*	4	Total Distributed Collections for	1989 - 1993	OCSE 34, Line 13 (A + B + C)		
	1993	Net Admin	131		All Other Expenditures (at regular FFP rate)	1993	OCSE 131 (Part 1) Line 9		
	1993 ADP O&M 131			2012 - 1 0	Other ADP Expenditures (at regular FFP rate) 1993		OCSE 131 (Part 1) Line 7		
	1994	4 Nine teenth Annual Report to Congress for the Period Ending September 30, 1994* – or OCSE Forms							
				32	Average CSE Caseload by FY 1993	1994	OCSE 156 lines 4 & 5 (A + B + C)		
	1994	Collections	AR*	4	Total Distributed Collections for	1990 - 1994	OCSE 34, Line 14 (A + B + C)		
	1994	Net Admin	131		Net Administrative Expenditures	1994	OCSE 131 (Part 1) Line 9		
1994 ADP O&M 131 Other ADP Expenditures (at regular FFP rate) 1994 OCSE 131 (Part 1) Line 7						OCSE 131 (Part 1) Line 7			



Base Year Growth Rate Data

Growth Data

Used To Calculate Rates Of Growth Of *Net* Program Administrative Costs), System Maintenance and Operations (M&O) Costs, and Caseload and Collections On A Year-to-Year Basis:

- prior to beneficial use of the system
- ✓ create average using at least 3 prior years
- ✓ use the same years for all calculations



Sources for Base Year Growth Rate Data

Growth Formulas

Caseload and Collections Growth Rates

2002 Caseload Growth Rate = (2002 Caseload - 2001 Caseload) / 2001 Caseload

2001 Caseload Growth Rate = (2001 Caseload - 2000 Caseload) / 2000 Caseload

2000 Caseload Growth Rate = (2000 Caseload - 1999 Caseload) / 1999 Caseload

(3-yr) Caseload Growth Rate =

((2000 Growth Rate + 2001 Growth Rate + 2002 Growth Rate) / 3) / 100



Growth Formulas

Admin and ADP O & M Growth Rates

2002 Growth Rate = (2002 Inflation Index)

2001 Growth Rate = (2001 Inflation Index)

2000 Growth Rate = (2000 Inflation Index)

(3-yr) Inflation Index Growth Rate =

((2000 Growth Rate + 2001 Growth Rate + 2002 Growth Rate) / 3) / 100



Base Year Growth Rate Data

Growth Parameters

- ✓ Caseload Growth % (3-10%)
- ✓ Collections Growth % (3-10%)
- ✓ Administration Cost Growth % (inflation +/- 2%)
- ✓ Annual ADP Cost Growth % (inflation +/- 1%)
- Variances outside these parameters need to be explained in APD



Using The Revenue Stream Model

Creating an RSM

- ✓ Gather data from OCSE reports and APD's Enter data to RSM data-entry dialogs
- Print out benefit year worksheets
- ✓ Summarize progress in CBA section narrative

Yearly updates to RSM data

- Update RSM with actual prior year caseload and collections data, and administrative and ADP costs
- ✓ Print out benefit year worksheets
- ✓ Summarize progress in CBA section narrative.



RSM Construction and Use: An Exercise

Project Data

- ✓ System Development Cost
- ✓ System Life
- ✓ Base Year for RSM

Base Year Data

- ✓ Annual Caseload
- ✓ Annual Collections
- Net Administration Cost
- ✓ ADP Operations and Maintenance Cost

Growth Data

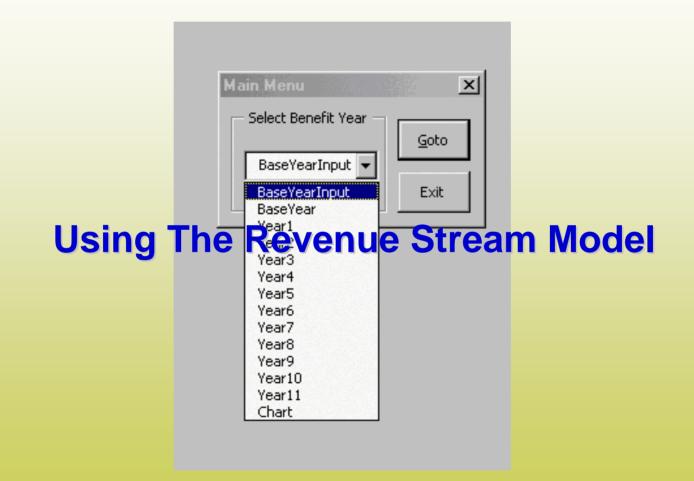
✓ Rates of growth



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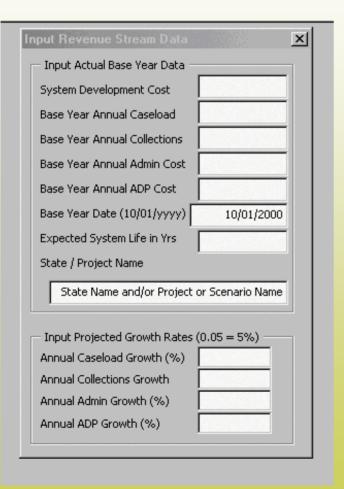


Open The Revenue Stream Model Main Menu



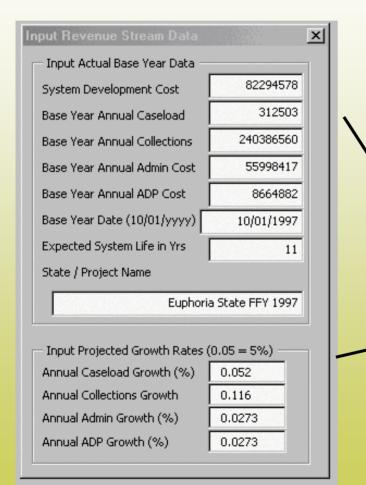


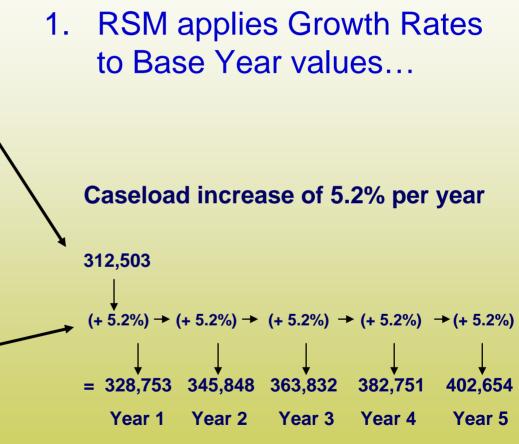
Enter Data To RSM Base Year Input Screen



Input Revenue Stream Data	×						
🖵 Input Actual Base Year Data –							
System Development Cost	82294578						
Base Year Annual Caseload	312503						
Base Year Annual Collections	240386560						
Base Year Annual Admin Cost	55998417						
Base Year Annual ADP Cost	8664882						
Base Year Date (10/01/yyyy)	10/01/1997						
Expected System Life in Yrs	11						
State / Project Name							
Euphoria State FFY 1997							
Input Projected Growth Rates (0.05 = 5%)							
Annual Caseload Growth (%)	0.052						
Annual Collections Growth	0.116						
Annual Admin Growth (%)	0.0273						
Annual ADP Growth (%)	0.0273						





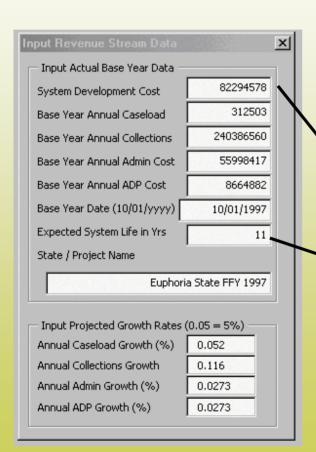




... to estimate Caseload, Collections, Admin, and ADP O&M for all years

					Projected Oct-1998	Projected Oct-1999	Projected Oct-2000	Projected Oct-2001
312,503	+	5.20%	=	Annual Caseload	328,753	345,848	363,832	382,751
240,386,560	+	11.60%	=	Annual Collections	268,271,401	299,390,884	334,120,227	372,878,173
55,998,417	+	2.73%	=	Annual Admin Costs	57,527,174	59,097,666	60,711,032	62,368,443
8,664,882	+	2.73×	=	Annual ADP Uperations & Maintenance Costs	8,901,433	9,144,442	9,394,085	9,650,544
1		1		THE WEITH AND	10,302,130 20,404 21,004,041 1,041,121	10,023,101 20,104 10,004,024 10,004,024	21.004 21.004 20,034,413	11,101,000 21,414 102,401,010 30,333,010
					01,100,011 1,041,181 0.114	100,040,400 24,040,000	1 103,134,330 1 30,333,110	10,00,000 100,000,000 100,121,101 300-2002
				Base Year Notes: System Development Cost	82,294,578			
				Annual Caseload Annual Collections Annual Admin Cost Annual ADP O&M Cost	312,503 240,386,560 55,998,417 8,664,882			
				Base Year Projected Growth Rates:	10/01/1997			
		\square		Annual Caseload Growth (2) Annual Collections Growth (2) Annual Admin Growth (2) Annual ADP Growth (2)	5.20% 11.60% 2.73% 2.73%			
		GARS.		Annual Amortization Rate (2)	9.09%	the second s		





2. RSM projects system costs for each year by

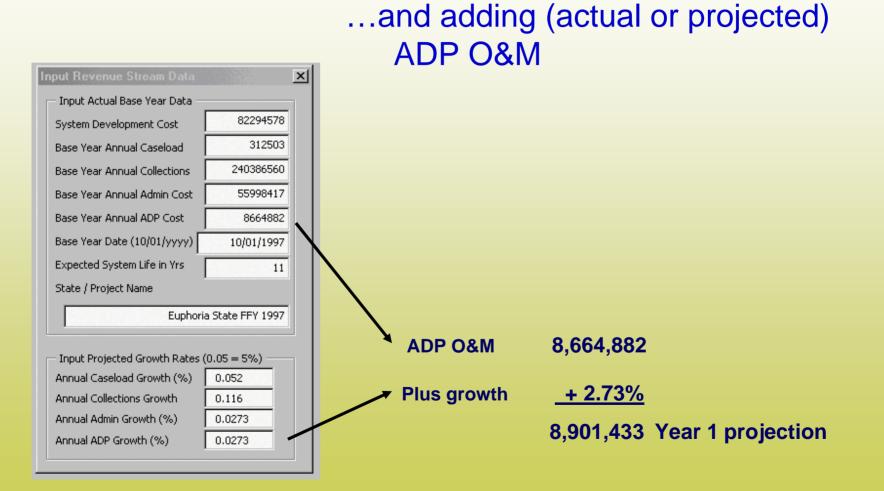
...amortizing Development Cost over the years of system life ...

82,234,576

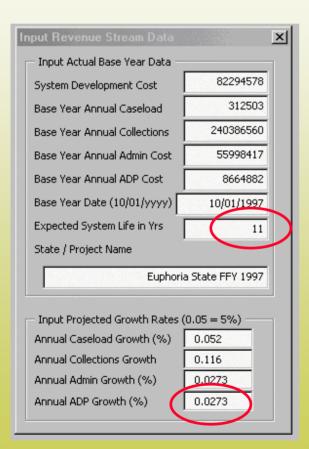
(divided by)

11 = 7,481,325 amortized amount









...and adding (actual or projected) ADP O&M

... to calculate annual system costs

82,234,576 (divided by) 11 = 7,481,325 amortized amount plus ADP O&M 8,901,433 Year 1 projection 16,382,207 annualized system cost for Year 1



RSM projects annualized system costs for each year ...

	Projected Oct-1998	Projected Oct-1999	Projected Oct-2000	Projected Oct-2001	Projected Oct-2002	Projected Oct-2003	Projected Oct-2004
Annual Caseload	328,753	345,848	363,832	382,751	402.654	423,592	445,61
Annual Collections		299,390,884	-	372,878,173	416,132,041	464,403,358	518,274,14
Annual Admin Costs	57.527.174	59,097,666	60,711,032	62,368,443	64,071,101	65.820.242	67,617,13
Annual ADP Operations &	· · · · · · · · · · · · · · · · · · ·	\					
Maintenance Costs	8,901,433	9,144,442	9,394,085	9,650,544	9,914,004	10,184,656	10,462,69
		,					
Annual Amortization of							
System Development Cost	16,382,758	16,625,767	16,875,410	17,131,869	17,395,329	17,665,981	17,944,02
may real and parter real	20,404	20.104	1.00% <u>21.00%</u>	102,401,010	41.129 1.047(41,011)	20.044	102 1012
DURING INSTRUMENT IN	1,041	10,555,500	20,034,413	30,333,010	#1,114,500	00,120,024	10,144,0
I SANI DICAND DIBBANI SASAS	01,100,011	100,040,400	00,100,000	10,000,000	120,200,000	100,400,142	140,040,4
Dicascies About				100,121,101 1 - Sep-2002			
DICTRUICE HISSID	0.114	24.407	¥0.114	12.004	104,104	100.004	11.0
Base Year Notes:							
System Development Cost	82,294,578	<					
Annual Caseload	312,503						
Annual Collections	240,386,560						
Annual Admin Cost	55,998,417						
Annual ADP O&M Cost Base Year	8,664,882		\sim				
Projected Growth Rates:	10/01/1331		A 401 00E	0.001.400	10 000 750		
양이는 동안 방법, 회사 가슴을 잡아가 동안 방법, 회사 가슴			7.481.325) + 8,901,433 =			
Annual Caseload Growth (2)	5.20%			+ 9,144,442 =	16,625,767		
Annual Collections Growth (2)	11.60%	/	\sim	+ 9,394,085	= 16,875,410		
Assesl Admis Growth (2)	2.73%			+ 9,650,544	= 17,131,869		
Annual ADP Growth (2)	2.73%	/					
Annual Amortization Rate (2)	3.03%	/					



and a		Projected	Projected	-
	집 전에는 것 같은 것 같이 많은 것이 없는 것 같아요.	Oct-1998	Oct-1999	
	Annual Caseload	328,753	345,848	
	Annual Collections	268,271,401	299,390,884	3
	Annual Admin Costs Annual ADP Operations &	57,527,174	59,097,666	
	Maintenance Costs	8,901,433	9,144,442	
	Annual Amortization of System			
	Development Cost	16,382,758	16,625,767	
	ADP to Admin (2)	22.17%	21.96%	
	Base Year and Current Year Collection Difference	27,884,841	59.004.324	
0.20	Benefits Attributed To			
	Automation	6,160,910	12,954,935	
	Total Accum Annual Costs	91,196,011	100,340,453	
	Total Accum Annual Benefits	6,180,910	19,135,845	1
	Breakeven Amount Breakeven Month			
	Breakeves Ratio	6.78%	19.07%	
	같아 전문 가지 않는 것 같은 것 같은 일이 같은 것 같은 것 같은 것 같이 있다.			1.1
	Base Year Notes:			
	System Development Cost	82,294,578		
	System Development Cost Annual Caseload	312,503		
	System Development Cost Annual Caseload Annual Collections	312,503 240,386,560		
	System Development Cost Annual Caseload	312,503		

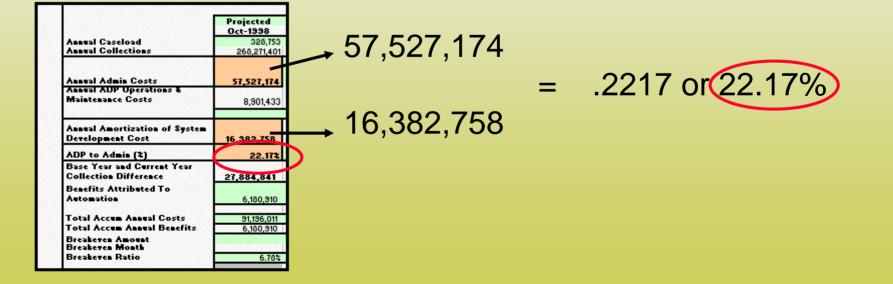
3. RSM calculates benefits in terms of the increase between

240,386,560 Base Year and 268,271,401 Current Year

27,884,841 Collections



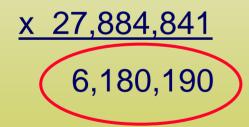
 The RSM attributes benefits according to the ratio between Net Administrative costs and Annualized System costs





... and calculates the portion of benefits attributable to automation for each year ...

22.17%



Аллизі Аллизі Аллизі	Caseload Collections Admin Costs ADP Operations &	Projected Oct-1998 328,753 268,271,401 57,527,174	Projected Oct-1999 345,848 299,390,884 59,097,666	Projected Oct-2000 363,832 334,120,227 60,711,032	3
	nance Costs	8,901,433	9,144,442	9,394,085	
	Amortization of System pment Cost	16,382,758	16,625,767	16,875,410	
ADP	to Admin (%)	22.17%	21.96%	21.75×	
Colle	Year and Current Year ction Difference	27,884,841	59,004,324	93,733,667	1
	its Attributed To nation	6,180,910	12,954,935	20,387,506	
	Accum Annual Costs Accum Annual Benefits	91,196,011 6,180,910	100,340,453 19,135,845	109,734,538 39,523,351	
Breake	ren Amount ren Month ren Ratio	6.78%	19.07%	36.02%	



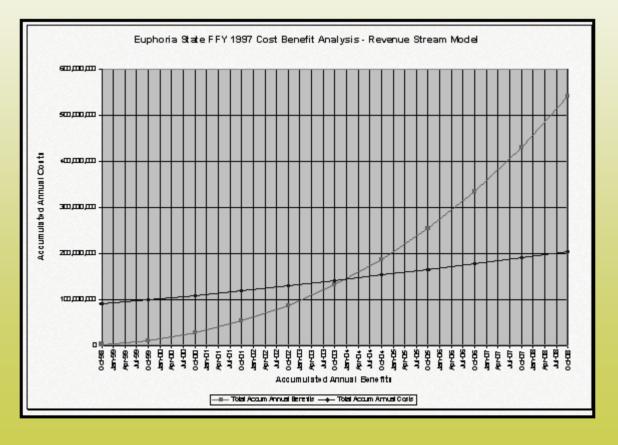
5. The RSM accumulates costs and benefits each year...

	Actual Oct-1998	Projected Oct-1999	Projected Oct-2000	Projected Oct-2001	Projected Oct-2002	Projected Oct-2003	Projec Oct-2
Annual Caseload Annual Collections	310,015	326,136 280,439,544	343,095 312,970,531	360,936 349,275,113	379,705 389,791,026	399,450 435,006,785	485,4
Annual Admin Costs Annual AUP Uperations &	58,987,718	60,598,083 8,917,885	62,252,411 9,161,343	63,951,902 9,411,448	65,697,789 9,668,381	67,491,339 9,932,328	69,3 10,2
Annual Amortization of AUP to Admin [%]	21544	16,399,210	16,642,668	16,892,773	17,149,706	17,413,653	17,6
Base Year and Current Year	21.51%	40,052,984	72,583,971	108,888,553	149,404,466	194,620,225	245.
Benefits Attributed To							
Automation	2,344,944	8,530,655	15,311,360	22,752,638	30,927,220	39,915,781	49,8
Total Accum Annual Costs	90,975,475	99,893,360	109,054,703	118,466,151	128,134,532	138,066,860	148,27
Total Accum Annual Benefits	2,344,944	10,875,599	26,186,959	48,939,597	79,866,817	119,782,598	169,59
Breakeven Amount Breakeven Month						144,686,511 Apr-2004	
Breakeven Ratio	2.58%	10.89%	24.01%	41.31%	62.33%	86.76%	11

... identifying progress toward breakeven as a percentage



6. The RSM also charts breakeven data automatically.





RSM Yearly Updates: The RSM Update Process

✓ Each year, enter data for the prior year

- Caseload
- Collections
- Administrative expenditures (net)
- ADP Operations and Maintenance
- ✓ Update the total system development cost
- Print out all RSM Benefit Years to-date and the Chart
- ✓ And update the narrative in CBA Section of APDU



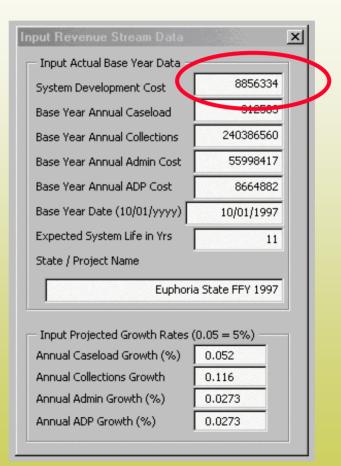
Enter data for the prior year ...

Euphoria State FFY 1997 Cost Benefit Analysis - Revenue Stream Model for Year 2

	Actual Oct-1998	Actual Oct-1999	Projected Oct-2000	Projected Oct-2001	Projected Oct-2002	Projected Oct-2003
Annual Caseload	310,015	318,026	334,563	351,960	370,262	389,516
Annual Collections	251,289,914	274,795,516	306,671,796	342,245,724	381,946,228	426,251,990
Annual Admin Costs Annual ADP Operations &	58,987,718	65,840,065	67,637,499	69,484,003	71,380,916	73,329,615
Maintenance Costs	8,680,897	8,206,285	8,430,317	8,660,465	8,896,896	9,139,781
Annual Amortization of						
System Development	16,162,222	Input Rev			× 78,221	16,621,106
ADP to Admin (%)	27.40%				2.94%	22.67%
Base Year and Current Year Collection Difference	10,903,354		Actual Benefit Ye		9,668	185,865,430
Benefits Attributed To		Annual	Caseload Figures	; 31	8026	
Automation	2,987,443	Annual	Collection Figure:	s 27479	5516	42,128,805
Total Accum Annual Costs	90,975,475	Appual	Admin Figures	6584	0065 9,438	134,309,219
Total Accum Annual Benefits	2,987,443		Hamiltingaros	0001	2,990	125,051,795
Breakeven Amount		Annual	ADP Figures	820	6285	138,226,352
Breakeven Month			-			Jan-2004
Breakeven Ratio	3.28%				6.25%	93.11%
Base Year Notes:						
System Development Cost	82,294,578					
Annual Caseload	312,503					
Annual Collections	240,386,560					
Base Year	10/01/1997					
Projected Growth Rates						
Annual Caseload Growth (%)	5.20%					
Annual Collections Growth	11.60%					ALL DE LE ALMERTE DE
Annual Admin Growth (%)	2.73%					
Annual ADP Growth (%) Annual Amortization Rate (%)	2.73% 9.09%					

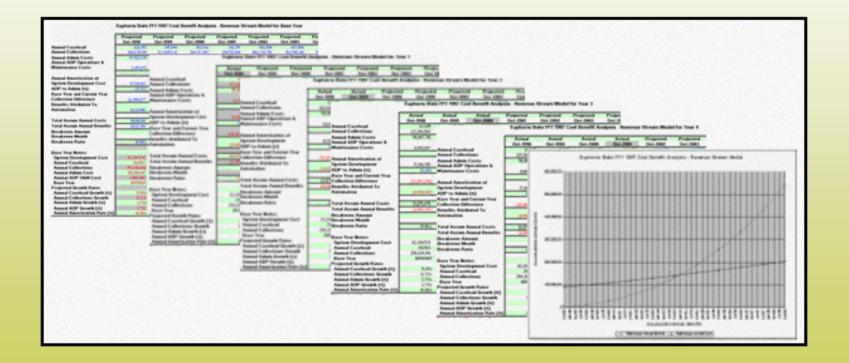


Update the total system development cost





Print out all RSM Benefit Years to-date and the Chart





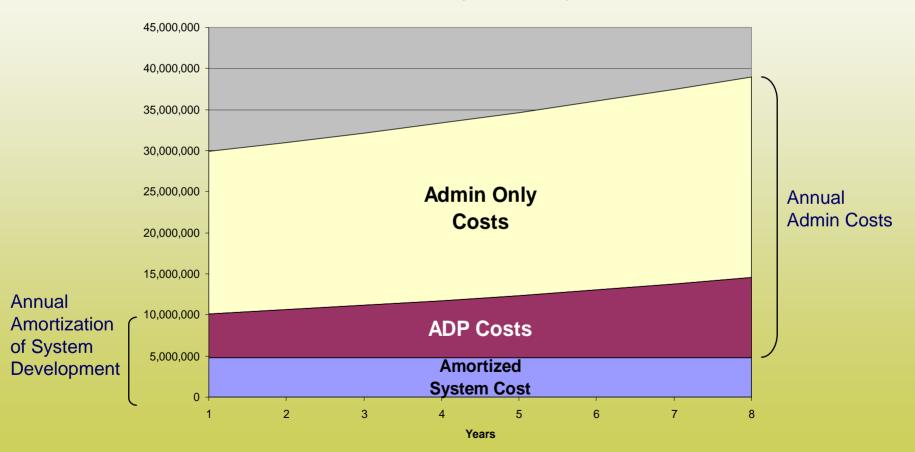
And ...

Update the narrative in the CBA section of the APD with whiz-bang statistics and narratives that describe all the great things the program is achieving since the implementation of the system!!!!!



Revenue Stream - ADP to Admin Percentage

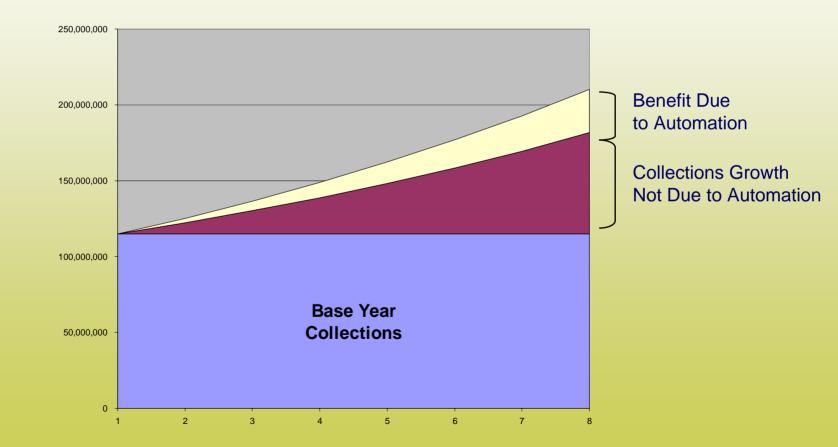
ADP to Admin % = Annual Amortization of System Development/Annual Admin costs





Revenue Stream - Benefit Attributed to Automation

Benefit Attributed to Automation = Collection Difference x ADP to Admin %





Let's Go Use The RSM For The State of Euphoria



State of Euphoria.Ink



End of the Session

Questions