DEPARTMENT OF ADMINISTRATION DIRECTOR'S OFFICE



BRIAN SCHWEITZER, GOVERNOR

JANET R. KELLY, DIRECTOR

state of montana

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May 18, 2012

Honorable Jim Peterson, Senate President Honorable Mike Milburn, Speaker of the House Montana Legislative Branch P.O. Box 201706 Helena, MT 59620-1706

RE: State of Montana Employee Health Centers

Dear Senator Peterson and Representative Milburn:

I am responding to your letter dated April 23, 2012, to Russ Hill, Administrator of the Department's Health Care and Benefits Division. My response is organized topically, and addresses all your questions related to transparency, scope of services, and financial consideration.

As you know, Governor Schweitzer has asked agencies to focus on finding efficiencies and cost savings. The administration has saved or collected more than \$162 million including:

- > \$4 million from State Vehicle Reduction
- > \$3 million negotiating historically low interest rates for outstanding bonds
- > \$79 million in audit collections by the Department of Revenue
- > \$40 million in 5% budget reductions
- \$800,000 biennium savings by extending computer replacement cycle to five years
- \$3.4 million renegotiating lease rates for commercial space rented by the state
- \$11,000 in savings from Governor and Lt. Governor salary decrease
- > \$6 million in savings from cancelled building projects across the state
- \$450,000 in estimated savings through efficiency steps taken by the Department of Livestock in the implementation of the Brucellosis Action Plan
- **\$400,000** by rescreening aggregate and using the surplus and obsolete material, rather than crushing new material
- ➤ \$18 million cancelling the new unemployment insurance (UI) contribution computer system

- \$4.5 million cancelling renovations of the unused Receiving Hospital Building on the Montana State Hospital Campus
- > **\$2 million** in savings by state government by suspending some wildfirerelated equipment purchases and fuels reduction projects in 2010
- > \$600,000 not bailing out Swank Enterprises' clean-up liabilities
- **\$380,000** over the biennium with the elimination of the RDO positions in Commerce
- \$131,000 in savings from Department of Revenue printing fewer tax booklets
- > \$20,000 in estimated saving by not printing a state phone directory
- > \$155,000 by opening new virtual offices overseas
- > \$150,000 by partnering with Montana University System to reduce IT costs

As a result of these savings, Montana currently has \$497 million in the bank and has been one of only a handful of states to maintain a budget surplus during the recession.

In fact, because of good fiscal leadership by Governor Schweitzer, Montana has maintained record budget surpluses for the last seven years, averaging \$411 million cash balance during that period.

Governor Schweitzer and the State of the Montana continue to challenge every expense. Health Centers are another way to reduce costs for employees and taxpayers, while providing a more efficient, higher quality service. Based on an independent actuarial analysis of the CareHere proposal for the Helena clinic, Montana could save over \$100 million over five years once clinics are up and running statewide. Those savings are why some of the largest Fortune 500 companies like Google, Intel, and Cisco have turned to employee clinics.

Background

The State of Montana is required by statute to establish a program to provide State employees with health benefits. The Department of Administration, through the Health Care and Benefits Division (HCBD), administers the program for State employees, legislators, retirees, and their dependents. The State Employee Health Plan (State Plan) is a self-funded plan with the benefits, rates, and programs designed by the HCBD in conjunction with the State Employee Group Benefits Advisory Council (SEGBAC).

Without any significant increases in revenues, HCBD set about identifying ways to reduce health care costs. HCBD is implementing several programs to reduce health care cost increases. These include implementing new care management programs for chronic health conditions, new wellness programs to help employees stay healthy, new benefit designs, and the development of on-site employee health centers.

Even with the changes being implemented by HCBD, additional funding is needed just to keep up with increasing health care costs. During 2011 the health care trend

for the State Plan had a 12.7% increase; we anticipate increases in future years between 10% and 13% if nothing is done to mitigate cost increases.

HCBD is also responsible for the operational aspects of the State Plan, including interacting with thousands of State employees each year. We hear from State employees about the burden of increasing health care costs, and difficulties in accessing care in a timely manner. Therefore, we evaluated ways to reduce costs and improve access to primary health care and determined that a Health Center is the best method to accomplish both of these goals.

Authority

Title 2, Chapter 18, Parts 7 & 8 of the Montana Code Annotated provides the authority and guidance for the Department of Administration to operate the State Plan for the benefit of State employees, legislators, retirees, and their dependents. Of particular interest are the following components:

- The State Plan is required to operate in an efficient and affordable manner.
 The Health Centers accomplish both of these requirements.
- The State Plan is required to operate in an actuarially sound manner including maintaining adequate reserves. Attachment A is the latest completed report from our independent actuary that demonstrates that the State Plan is being operated in an actuarially sound manner. The development of on-site employee Health Centers will reduce costs and improve the financial performance of the State Plan in accordance with the requirement to operate in an actuarially sound manner.
- The State Plan has an advisory council (SEGBAC) to provide advice prior to negotiating contracts. HCBD presented information to SEGBAC at its February 28, 2012, meeting. Additionally, all SEGBAC meetings are conducted in accordance with the public meeting laws and the discussion about the Health Centers was transparent.
- The Department of Administration through HCBD is authorized to enter into contracts for the operation of the State Plan.

Procurement laws

The State of Montana procurement laws were followed during the procurement of services for the Health Centers. Several important aspects of the procurement laws are outlined below:

• The underlying purposes of the Montana Procurement Act are to ensure consistent administration of the procurement process, increase public confidence in the procurement process, ensure fair and equitable treatment of all persons seeking to do business with the State of Montana, maximize the value of the public funds, and provide safeguards to ensure quality and integrity in the procurement process. The solicitation of proposals for the Health Center met all the requirements of the procurement laws.

- In order to operate the Health Centers, HCBD sought competitive proposals from all interested parties. The question has been raised about negotiating directly with local providers to operate the Health Centers. This is not possible because of the procurement laws. Additionally, the procurement laws also prohibit giving preference based on residency.
- The procurement process is very transparent. The scoring of proposals and interviews of candidates are conducted in public meetings, following the public meetings laws. During this solicitation the Department of Administration conducted seven public meetings.
- The Request for Proposal (RFP) for the Health Centers was designed to provide flexibility and efficiency for the development of the Health Centers in multiple locations. As such, the proposals are flexible allowing for each Health Center to be designed with the specific community's needs in mind. The RFP was efficient in that it requested services and pricing that may be required in the future to meet the demands of the patients. In short, the RFP was designed to ensure the State Plan is operating efficiently and effectively.

Services sought

As described in the RFP, HCBD sought to contract with one company to provide services for all Health Centers throughout Montana. The Health Centers would be an option for employees, legislators, and their dependents; there is no requirement that employees use the Health Centers. The RFP did seek a variety of services that may be offered during the initial operations, or later in the development of the Health Centers. The reason for requesting a wide variety of services was to help HCBD operate as efficiently as possible. The RFP also stated that each Health Center would be unique, and the specific services offered at each center would vary and would be outlined prior to beginning operations.

According to the RFP, the contractor was requested to describe how they would provide for all the services sought, including primary health care, acute and episodic health care (including hospitalization), wellness services, health screenings, pharmacy services, and other services (including radiology and laboratory services) depending on the State's needs. The RFP also allowed for the contractor to provide alternative means to provide these services, including contracting with other providers. All of the proposers described how they would provide all of the requested services and also alternative approaches for several services, including alternatives for radiology and laboratory services.

Financial considerations

Health Centers are proven to save money for health plans throughout the United States. Health Centers save money by reducing the cost of providing services, and by reducing long-term costs by improving health care outcomes through better care coordination and wellness activities. Historically, medical services have been reimbursed on a fee-for-service basis, meaning the more services that are provided,

the higher the revenues are for providers. The Health Center contractor would be reimbursed based on fixed contracted fees resulting in lower overall costs to the State Plan compared to the current reimbursement methods.

Based on the proposals we received, the Health Centers should result in savings both in terms of lower per-unit costs of operating the Health Centers compared to the current fee for service reimbursement, and lower costs by improving the overall health of State employees and providing assistance in the management of chronic diseases. Attachment B contains the financial projections prepared by HCBD (assumes savings from only the Health Center), and the financial projections from two of the RFP responses. Under both projections, the Health Center is projected to reduce costs for the State Plan, and for State employees who use the Health Center.

The State Plan's initial investment to achieve these savings is projected to be less than \$500,000, and the first-year savings are projected to repay the investment and generate savings. This type of investment that reduces health care costs now, and in the future, is sustainable and will help the State Plan for many years to come.

To summarize, this information:

- The Department of Administration issued the RFP for the Health Centers in accordance with the applicable procurement laws and the requirements that the State Plan be operated in the most efficient and effective manner possible.
- The HCBD's process has been very transparent in sharing information with the public, including holding eight public meetings related to the Health Centers, beginning in February 2012 and continuing through May 2012.
- The proposed services sought by this proposal are well thought-out, and allow for the efficient operations of Health Centers in the future.
- The savings from Health Centers will provide much-needed relief from everincreasing health care costs, thereby providing assistance to ensure the long-term success and sustainability of the State Plan.

A frequently-asked-questions document is provided as Attachment C, which should address any other questions you may have.

Sincerely,

lanet R. Kelly, Directo

Attachments: 3

cc: Governor Brian Schweitzer Members of the Montana House of Representatives and State Senate Susan Byorth Fox

State of Montana Employee Group Benefits Plan

Financial Report for Plan Year Ending December 31, 2011



Prepared by Actuaries Northwest, LLC

February 17, 2012

Employee Group Benefits Advisory Council Health Care and Benefits Division 100 North Park, Suite 320 Helena, MT 59620



Re: Financial Report - January 2011 through December 2011

Dear Council Members,

The attached report provides a review of claims experience and financial operation of the Medical, Prescription Drug and Dental programs. Data presented includes data for Plan Year 2011 as well as historical data from Plan Year 2010. The first few pages contain claim and enrollment charts and tables.

Exhibit I outlines plan participation.

Exhibit II and Exhibit III compare income and expense on an aggregate and per capita basis, for the medical plans (combined and separately) and the dental plan.

Exhibit IV illustrates income and claims expense for participants under the combined medical plans, by Actives and Retirees.

Projection A and Projection B illustrate actual PY2009-PY2011 revenue and expenses, followed by annual projected PY2012-PY2014 revenue, expenses, and annual operating surplus/deficit on a per participant basis and in total. Projection A uses 8% medical trend and 10% Rx trend assumptions. Projection B uses 11% medical trend and 13% Rx trend assumptions.

Annualized benefit cost changes for claims paid are as follows:

		of Medical, Rx a r-Capita Claim		
Benefit	Jan 11 - Dec 11	Jan 10 - Dec 10	Percentage Change	
Medical	\$ 524.40	\$ 471.35	11.3%	
Rx	\$ 126.41	\$ 106.34	<u>18.9%</u>	
Combined	\$ 650.81	\$ 577.70	12.7%	
Dental	\$ 37.18	\$ 36.83	0.9%	

Please call if you have any questions.

Sincerely,

Killy Shalmily

Kelly Grebinsky, FSA, MAAA, FCA Principal

Enclosure

Financial Status Summary - Fourth Quarter 2011

Update of State of Montana revenues and expenses:

- Revenues exceeded expenses for the medical plans by 10.0% for the calendar year, including Medicare Part D reimbursements. Medical expenses per eligible are up 8.8% from January through December 2010.
- The dental plan claims experience shows revenue exceeding expenses by 11.6%. For 2011, the loss ratio was targeted to be near 100%.
- For the calendar year, the CHO Medical Plans had low claims experience with a loss ratio of 82.7%.
 The Traditional Plan had a loss ratio of 102.1%. These loss ratios reflect the minor shift in enrollment towards managed care, as well as expected risk selection between plans.
- Actives are running a medical loss ratio of 84.0%, compared to 81.2% a year ago. Retirees are running a loss ratio of 103.3% compared to 127.9% a year ago.
- The loss ratio for Early Retirees is 147.6% compared to 177.5% a year ago, while Medicare Retirees experienced a loss ratio of 72.6% compared to 92.3% a year ago.

Reserves and fund balance status:

 Fund balance continues to exceed estimated incurred but not reported (IBNR) claim reserves, and currently fall roughly \$4.7 million above recommended reserves.

ı				Pr	ojected Year					
١		Pr	ojected Year		nd General	Pr	ojected Year	Re	ecommended	
١	Report Date		End IBNR*		Reserves		Fund Balance		Reserves**	Difference
1	12/31/2010	\$	13,110,000	\$	37,317,766	\$	50,427,766	\$	52,890,000	\$ (2,462,234)
١	3/31/2011	\$	14,100,000	\$	51,358,795	\$	65,458,795	\$	54,890,000	\$ 10,568,795
١	6/30/2011	\$	14,300,000	\$	54,758,379		69,058,379	\$	55,690,000	\$ 13,368,379
١	9/30/2011		14,100,000	\$	52,219,014	\$	66,319,014	\$	56,590,000	\$ 9,729,014
-	12/31/2011	\$	13,970,000	\$	48,821,235	\$	62,791,235	\$	58,060,000	\$ 4,731,235

^{*} IBNR is the IBNR reserve plus the grandfathered benefit reserve.

^{**} Based on actuarial recommendation as of December 31, 2011

Exhibit I: Eligible Participants

	·		Medical			
Month	Active	Cobra	Retired <65	Retired 65+	a lotale 🥴	Dental
January 2011	12,871	43	815	2,476	16/204	15,655
February 2011	12,789	42	853	2,466	16 148	15,615
March 2011	12,821	41	835	2,476	16:173	15,639
April 2011	12,861	40	828	2,474	16/203	15,690
May 2011	12,875	36	810	2,483	16/202	15,677
June 2011	12,793	37	803	2,488	16 120	15,599
July 2011	12,776	39	802	2,494	16/109	15,593
August 2011	12,711	43	809	2,500	16-068	15,552
September 2011	12,681	42	806	2,499	16 028	15,521
October 2011	12,673	46	807	2,493	16 018	15,518
November 2011	12,713	49	802	2,499	16,062	15,564
December 2011	12,736	44	792	2,506	a 16 077	15,581
Total	153,296	499	9,758	29,851	1937404	187,200
Average	12,775	42	813	2,488	16 117	15,600
January 1, 2010 to						
December 31, 2010	12,877	43	840	2,493	1,6,253	15,692
Percent Change	-0.8%	-2.3%	-3.2%	-0.2%	= 50.8%	0.6%
Average by Plan PY2011						
Traditional	4,612	19	499	2,269	7,399	
Indemnity Total	4,612	19	499	2,269	7,399	
BCBSMT HMO	5,759	13	207	123	6,101	
PEAK HMO		-	-	-	-	
NWHP HMO	2,404	9	108	95	2,617	
CHO Total	8,163	22	315	219	8,718	
January 1, 2010 to						
December 31, 2010						
Traditional	4,775	15	499	2,304	7,593	
Indemnity Total	4,775	15	499	2,304	7,593	
всвѕмт нмо	5,730	13	212	97	6,052	
PEAK HMO	91	1	4	1	96	
NWHP HMO _	2,281	<u>15</u>	125	91	2,512	
CHO Total	8,102	29	341	189	8,660	
Percent Change						
Traditional	-3.4%	26.7%	-0.1%	-1.5%		
СНО	0.7%	-24.1%	-7.6%	15.9%	0.7%	

Notes:

Percentage change calculated on YTD average enrollment.

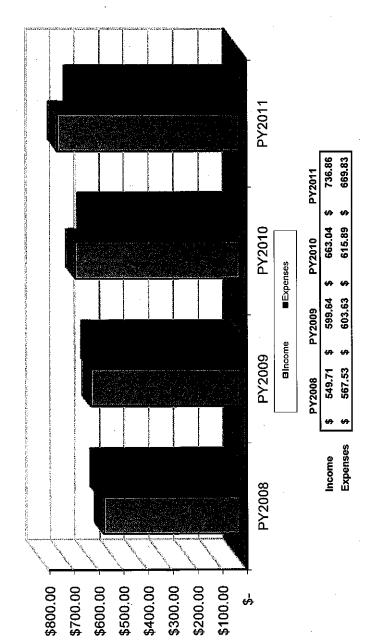
Some figures may not add due to rounding.

				Exhibit	:::	Exhibit II: Income &	& Expense	by	Somb	Combined Medical	edical Plans	S S	Dental Plan	an					
		January	January 1, 2011			October 1, 2017	1, 2011			January 1, 201	. 2011	L	January 1	1, 2010			January 1, 2009	, 2009	
		through September 30, 2011	through mber 30, 20	111		mrougn December 31, 2011	ugn ·31, 2011		_	rnrougn December 31, 2011	Jn 1, 2011		Inrougn December 31, 2010	ign 31, 2010	_		through December 31, 2009	Jh 11, 2009	
Category	Το	Total \$	Month Per	Monthly Amount Per Eligible		Total \$	Monthly Amount Per Eligible	onthly Amount Per Eligible	<u> </u>	N Total \$	Monthly Amount Per Eligible		Total \$	Monthly Amount Per Eligible	Amount igible		Total \$	Monthly Amount Per Eligible	rmount gible
Medical Plan Average Eligible				16.139				16.052			16.117		-		16.253		·		16.257
Contributions		106,468,148	69	733.01	↔		₩		-					€)	657.06				593.06
Interest Income	es.	986,943	€Э	6.79	κ	327,896	69	6.81		1,314,839 \$		49	1,166,843	69	5.98	es.	1,283,649 \$		6.58
Total Revenue		107,455,091	↔	739.81	↔	35,056,363	69	727.97		142,511,454 \$	736.86	69	129,317,512	↔	663.04				599.64
Expenses:		1	e	200	•		•	-					04 004	•	10	•			
Medical Claims		74,542,797	<i>y</i>) (513.21			<i>y</i>		, io	101,420,721 \$		→ •	91,931,427	n e	471.35	<i>7</i>	86,702,502 \$		444.44
KX Claims	•	17,739,938	÷ 6	122.14	∕ •	6, /08,489	э •	139.31	4, 6	448,428			Z0, /40,814		106,34	A 6			131.23
Medicare Part D		(3,333,671)	ъ.	(22.95)			⊹ > •		2	333,671)	=			en e	, ,	,	_		(17.43)
Managed Care	s) (80,331	<i>y</i> e (0.55			.,	_	yg. €	123,685 \$				<i>a</i> •		,			2.72
Wellness / DM	:	452,814	÷	3.12		294,576	· 64					_			2/2	<i>y</i>			5.5g
Payroll Services	φ.	255,646	69 (1.76	()	85,771	↔ (341,417 \$				6 7 6	0.82	6 9 6	605,980 \$		3.11
Admin / Operating	ľ	4,295,059	99 6	29.57	69	1,504,493	. A		Ω (2 2 3			<i>y</i>	5,828,658	<i>y</i>	29.88	٠			33.97
Total Expenses		94,032,914	co.	647.40	(1)	35,514,607	₩.	737.49	\$ 129	29,547,522 \$	669.83	sa	120,122,475	sa.	615,89		117,756,652 \$		603.63
Estimated Operating Addition / (Deficit)	\$	13.422.177	69	92.41	€	(458,244)	69	(9.52)	\$ 12	12,963,933 \$	67.03	€	9,195,037	(A	47.14	€	\$ (662,777)		(3.99)
Dental Plan	ı				L			٠	l	ı		L							Ī
Average Eligible				15,615				15,554		-	15,600				15,692				15,688
Contributions		6,440,813	s)	45.83	6 9	2,135,118			-		7			↔	44.76	↔			44.81
Interest Income	s	58,341	S	0.42	σ	20,159	s	_	æ	78.500		↔	-	8	0,41	εs	93,589		0.50
Total Revenue		6,499,154	()	46.24	G	2,155,277	⇔	46.19		8,654,431 \$	46.23	-	8,505,059	↔	45.17	↔	8,528,768 \$		45.31
Expenses:		17.0	ŧ	27.05	6	677 707 1	6	_		_			100 000 0	4	00 90	6			20 00
Dental Claims		5,234,674	<i>A</i> (37.25	A (1,725,753	A (''			,	30.03	<i>A</i> 6			10.75
Payroll Services	69 6	28,406	es e	0.20	↔	9,530	us us	3 99	so so	37,936 \$ 758,334 \$	0.20		17,721	es es	0.09	so e	67,331 \$ 5728,358 \$		3 87
Total Expenses		5.835.362	69	41.52	G	1.921,335	S	_	7	7,756,697 \$	4	€9		60	41.09	↔]: 	41.53
Estimated Operating																			
Addition / (Deficit)	8	663,792	69	4.72	မှာ	233,942	69	5.01	s,	897,734 \$	4.80	ss.	768,473	£₽	4.08	\$	709,938 \$		3.77
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Contributions	7	112,908,961	A U	7.8.84	n e	30,803,585	በ ሀ	76.007	\$ 4	149,//Z,546 \$	75.67	A 4	135,376,986	A 4	6.30	A 4	1.24,130,363 \$		70.750
Total Revenue	1	113.954.245	6	786.05	69	37.211.640	69			151.165.885	78	1	_	8	708.21	1	125.507.621		644.94
Expenses:			,		,	<u>.</u>	÷												
Claims	٠,	97,517,409	↔	672.60	θ	35,312,166	()	734.43	¥		•		119,608,175	₩	614.53			_	612.97
Medicare Part D		(3,333,671)	€9	(22.95)		1	€9			_	۷	_		↔		s	_		(17.43)
Payroll Services	↔ .	284,052	↔ (1.96		95,301	↔ (6 €	0.91	& (673,311 \$		3.46
Other Costs		5,400,486	9	37.31	<u>بر</u>		٠,	÷	` ;	428,951		<i>,</i>	8,0/3,687	۰	41.54	,			46.15
Total Expenses		99,868,276	e s	688.92		37,435,942	(A)	778.67	\$ 137,	304,219	711.27	₩	127,859,062	₩.	656.98		125,575,483 \$		645.16
Estimated Operating Addition / (Deficit)	8	14.085.969	69	97.13	69	(224,302)	49	(4.50)	13.	13.861.667	71.83	υ	9,963,509	€9	51.23	s	(67,861) \$		(0.22)
Notes:	1				-11							4					Ш		

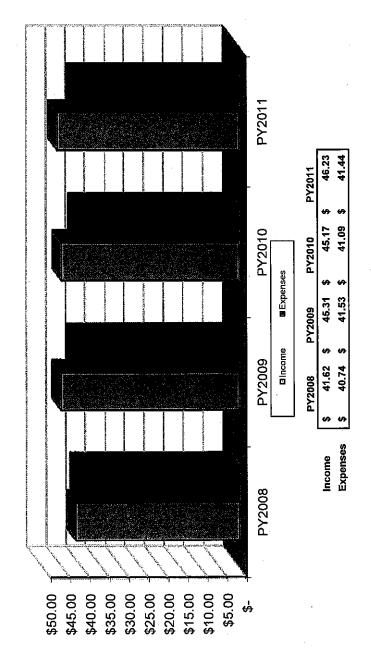
Notes: Some figures may not add due to rounding.

Rx Claims are net of rebates.
"Managed Care" includes BCBS managed care, certification review and individual managed care.
"Wellness/DM" includes Weight Watchers, smoking cessation, spring fitness, wellness, Well on the Way, EAP and health screenings.
"Admin / Operating" includes claims administration & state operating expenses.

Per Capita Income vs. Expenses Medical Plan



Per Capita Income vs. Expenses Dental Plan



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		January		11		October		11		January				January		010
		thro		2011	l	thro				thro					ugh	2010
		Septembe			-	December				Decembe				Decembe		2010 onthly Amoun
				thly Amount				thly Amount			١V١	onthly Amount		T-1-1 A		mmy Amoun Per Eligible
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Basic						,							- 1			
Average Eligible				-				-				-				
Revenues:					١.								_			
Contributions	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
nterest Income	\$		\$	<u>-</u>	\$		\$		\$	_	\$		\$	-	\$	
Total Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
xpenses:	_		_						١.		_				_	
Medical Claims	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Rx Claims	\$	-	\$		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Medicare Part D	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-	\$	-
Managed Care	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-
Wellness / DM	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	
Payroll Services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Admin / Operating	\$	<u> </u>	\$	-	\$	<u>.</u>	\$		\$	<u>-</u>	\$	<u> </u>	\$	-	\$	-
Total Expenses	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Estimated Operating																
Addition / (Deficit)	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-
oss Ratio				0.0%				0.0%				0.0%				0.0
raditional				*				-						 -		
verage Eligible				7,423				7,326				7,399		•		7.59
Revenues:									ŀ				,			
Contributions	\$	45,189,832	\$	676.41	\$	14,609,051	\$	664.73	\$	59,798,883	\$	673.52	\$	55,316,285	\$	607.1
Interest income	\$	419,037	\$	6.27	\$	137,935	\$	6.28	\$	556,972	\$	6.27	\$	503,769	\$	5.5
otal Revenue	\$	45,608,869	\$	682.68	\$	14,746,986	\$	671.00	\$	60,355,855	\$	679.79	\$	55,820,054	\$	612.6
xpenses:									İ							
Medical Claims	\$	35,282,566	\$	528.11	\$	12,109,770	\$	551.01	\$	47,392,336	\$	533.78	\$	43,021,838	\$	472.1
Rx Claims	\$	10,225,412	\$	153.06	\$	3,741,793	\$	170.26	\$	13,967,206	\$	157.31	\$	12,279,257	\$	134.7
Medicare Part D	\$	(3,025,295)	\$	(45.28)	\$	_	\$	-	\$	(3,025,295)	\$	(34.07)	\$	-	\$	-
Managed Care	\$	107,287	\$	1.61	\$	43,354	\$	1.97	\$	150,641	\$	1.70	\$	220,426	\$	2.4
Wellness / DM	\$	208,142	\$	- 3.12	\$	134,510	\$	6.12	\$	342,652	\$	3.86	\$	523,746	\$	5.7
Payroll Services	\$	117,136	\$	1.75	\$	39,078	\$	1.78	\$	156,214	\$	1.76	\$	74,703	\$	9.0
Admin / Operating	\$	1,947,161	\$	29.15	\$	678,436	\$	30.87	\$	2,625,597	\$	29.57	\$	2,192,560	\$	24.0
Total Expenses	\$	44,862,409	\$	671.51	\$	16,746,941	\$	762.00	\$	61,609,349	\$	693.91	\$	58,312,529	\$	640.0
stimated Operating					l											
Addition / (Deficit)	\$	746,461	\$	11.17	\$	(1,999,954)	\$	(91.00)	\$	(1,253,494)	\$	(14.12)	\$	(2,492,474)	\$	(27.3
oss Ratio				98.4%				113.6%				102.1%				104.5
otal					┢				┢─				_			
verage Eligible				7,423	l			7,326				7,399				7,59
otal Revenue	\$	45,608,869	\$	682.68	\$	14,746,986	\$	671.00	\$	60,355,855	\$	679.79	\$	55,820,054	\$	612.6
xpenses:			•	·-	l .				l	•		•	1	-		
Claims	\$	45,507,978	\$	681.17	\$	15,851,563	\$	721.26	\$	61,359,541	\$	691.09	\$	55,301,095	\$	606.
Medicare Part D	\$	(3,025,295)		(45.28)			\$	-	\$	(3,025,295)		(34.07)			\$	-
Pavroll Services	ŝ	117,136	\$	1.75	ŝ	39,078	\$	1.78	\$	156,214	\$	1.76	\$	74,703	\$	0.
Other Costs	\$	2.262,589	\$	33.87	\$	856,300	\$	38.96	Š.	3,118,889	\$	35.13	\$	2,936,731	\$	32.
otal Expenses	\$	44,862,409	\$	671.51	\$	16,746,941	\$	762.00	\$	61,609,349	\$	693.91	\$	58,312,529	\$	640
stimated Operating	"		Ψ	0, 1.01	Ι *	.0,170,071	Ψ	1 32.00	∥ ້	5.,555,546	*	223.01	ľ	30,0.2,320	•	5.0
addition / (Deficit)	\$	746,461	\$	11.17	s	(1,999,954)	\$	(91.00)	l s	(1,253,494)	2	(14.12)	\$	(2,492,474)	s	(27
oss Ratio	۳	7-10,401	Ψ	98.4%	۱۳	(1,000,004)	Ψ	113.6%		(1,200,404)	Ψ	102.1%		(m1-05,-1,1-1)	Ψ	104
799 L/SIIO	I			50.470	l			110.070				104.170	l			10-

Notes:

Some figures may not add due to rounding.

Basic Plan not offered after 2003. Claims reported are runout from prior periods.

Rx claims are net of rebates.

Medical claims include capitation costs.

[&]quot;Managed Care" includes BCBS managed care, certification review and individual managed care.
"Wellness/DM" includes Weight Watchers, smoking cessation, spring fitness, wellness, Well on the Way, EAP and health screenings.

[&]quot;Admin / Operating" includes claims administration & state operating expenses.

				Exnibit	Ш				HU	Medical F					~	
		January				October		011		January				January		110
		thro Septembe				thro Decembe	ugh	2044		thro Decembe				thro Decembe	ugh - 31 1	2010
		Gepteribe		y Amount		Decembe	_	nthly Amount		Decembe		onthly Amount	⊢	Decembe		thly Amount
Category		Total \$		Éligible		Total \$		er Eligible		Total \$		Per Eligible		Total \$	· P	er Eligible
Blue Choice																
Average Eligible				6,087				6,145				6,101				6,052
Revenues:																
Contributions	\$	43,044,240	\$	785.75	\$	14,238,376	\$	772.42	\$	57,282,616	\$	782.39	\$	50,602,636	\$	696.78
Interest Income	\$	398,854	\$ \$	7.28 793.03	\$ \$	134,435	\$	7.29	\$	533,289	<u>\$</u> \$	7.28 789.68	<u>\$</u> \$	460,459	<u>\$</u>	6.34 703.12
Total Revenue Expenses:	Þ	43,443,094	Ф	193.03	Φ	14,372,811	\$	779.71	\$	57,815,905	Ф	709.06	3	51,063,095	Φ	703.12
Medical Claims	\$	26,757,104	\$	488.44	\$	9,735,885	\$	528.16	\$	36,492,990	\$	498.44	\$	31.645.021	\$	435.74
Rx Claims	\$	5,035,592	\$	91.92			\$	109.00	\$	7,044,904		96.22	ŝ	5,621,822	\$	77.41
Medicare Part D	\$	(175,233)		(3.20)		-	\$	-	\$	(175,233)		(2.39)		5,021,022	\$	-
Managed Care	\$	(18,822)	\$	(0.34)		-	\$	_	\$	(18,822)		(0.26)		83,352	\$	1.15
Wellness / DM	\$	170,956	\$	3.12	\$	112,587	.\$	6.11	\$	283,543	\$	3.87	\$	418,050	\$	5.76
Payroll Services	\$	97,010	\$	1.77	\$	32,980	\$	1.79	\$	129,990	\$	1.78	\$	59,216	\$	0.82
Admin / Operating	\$	1,473,423	\$	26.90	\$	527,536	\$	28.62	\$_	2,000,959	\$	27.33	\$_	2,340,429	\$	32.23
Total Expenses	\$	33,340,031	\$	608.61	\$	12,418,300	\$	673.68	\$	45,758,331	\$	624,99	\$	40,167,889	\$	553.10
Estimated Operating	1:		_				_		۱.					40.005.000		450.00
Addition / (Deficit)	\$	10,103,063	\$	184.43	\$	1,954,511	Þ	106.03	\$	12,057,574	\$	164.69	\$	10,895,206	\$	150.02
Loss Ratio				76.7%				86.4%				79.1%				78.79
Peak	_				-			•	_				_			
Average Eligible				_				_				_				96
Revenues:																
Contributions	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	791,468	\$	688,53
Interest Income	\$	h-	\$		\$	<u>-</u>	\$		\$	=	\$		\$	7,206	\$	6.27
Total Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	798,674	\$	694.80
Expenses:	١.								١.						_	
Medical Claims	\$	159,377	\$	-	\$		\$	-	\$	159,377	\$	-	\$	707,872	\$	615.81
Rx Claims	\$	(66)	\$	-	\$	-	\$	-	\$	(66)	\$	-	\$	57,561	\$	50.07
Medicare Part D	\$	-	\$ \$	- :	\$	-	\$	-	\$	-	\$ \$	-	\$	1 240	\$ \$	1.15
Managed Care	\$	-	*	-	\$	-	\$ \$	-	\$ \$	-	Ф \$	-	\$	1,346 6,594	\$	1.17 5.74
Wellness / DM SABHRS	\$ \$	-	\$ \$	-	\$	-	\$	-	\$	-	ą.	-	\$	926	\$	0,81
Admin / Operating	\$	6,139	э \$	-	\$ \$	- 60	\$	-	\$	6,199	\$	-	\$	45,281	\$	39.39
Total Expenses	\$	165,451	\$	 -	*	60	\$		8	165,511	\$		\$	819,580	\$	712,99
Estimated Operating	ľ	100,101	Ψ		l*	•	۳		*	100,011	*		*	0.0,000	•	
Addition / (Deficit)	\$	(165,451)	\$	-	\$	(60)	\$	**	\$	(165,511)	\$	-	\$	(20,906)	\$	(18.19
Loss Ratio		, , ,	•	0.0%		• •		0.0%		,		0.0%				102.69
					<u> </u>				<u></u>							
New West					l		•					0.047				5 F44
Average Eligible				2,629	l			2,582				2,617	ļ			2,513
Revenues:	_	40.004.075	•	770 74	١,	E 004 040	œ	759.33		24 14 5 14 5	•	767.92		21,440,280	ø	711.03
Contributions Interest Income	\$	18,234,075 169,052	\$	770.74 7.15	\$ \$	5,881,040 55,527	\$ \$	7.17	\$ \$	24,115,115 224,579	\$ \$	7.15	\$	21,440,280 195,409	\$	6.48
Total Revenue	\$ \$	18,403,127	<u>\$</u> \$	777.88	*	5,936,567	\$	766.50	\$	24,339,694	\$	775.08	\$	21,635,689	\$	717.5
Expenses:	۳	10,400,127	Ψ	771.00	I *	0,000,007	Ψ	, 30.00	*	2-,000,004	Ψ	170.00	້	21,000,000	٧	. 17.0
Medical Claims	\$	12,343,749	\$	521.76	\$	5,032,269	\$	649,74	s	17,376,018	\$	553.32	\$	16,556,696	\$	549.07
Rx Claims	Š	2,479,000	\$	104.78	Š	957,384	\$	123.61	ŝ	3,436,384	\$	109,43	\$	2,782,175	Š	92.27
Medicare Part D	\$	(133,142)	\$	(5.63)		´-	\$	-	\$	(133,142)	\$	(4.24)	\$	-	\$	_
Managed Care	\$	(8,134)	\$	(0.34)	\$	-	\$	-	\$	(8,134)	\$	(0.26)	\$	35,507	\$	1.18
Wellness / DM	\$	73,716	\$	3.12	\$	47,479	\$	6.13				3.86		173,072	\$	5.74
Payroll Services	\$	41,499	\$	1.75	\$	13,714	\$	1.77		55,214		1.76		24,639	\$	0.82
Admin / Operating	\$	868,335	\$	36.70	<u>\$</u>	298,460	\$	38.5 <u>4</u>	\$	1,166,795	\$	37.16	\$_	1,250,388	\$	41.4
Total Expenses	\$	15,665,023	\$	662.14	\$	6,349,306	\$	819.79	\$	22,014,329	\$	701.03	\$	20,822,477	\$	690.5
Estimated Operating	_	0.700.405	•	445.74	۱.	(440.700)		(E2 20)		0.005.005		74.05	,	042 242	4	26.97
Addition / (Deficit) Loss Ratio	\$	2,738,105	Þ	115.74 85.1%	\$	(412,739)	Ф	(53,29) 107.0%		2,325,365	Φ	90.4%	\$	813,212	Φ	96.2
LOSS MallO				03,170	l			107.070	1			30.470	ľ			50.2
Total CHO	T				 							····	 			
Average Eligible	1			8,715	ı			8,726				8,718				8,66
Total Revenue	\$	61,846,222	\$	788.46	\$	20,309,377	\$	775.80	\$	82,155,599	\$	785.29	\$	73,497,458	\$	707.2
Expenses:	Ι΄.				ľ						-		<u> </u>			*
Claims	\$	46,774,757	\$	596,32	\$	17,734,851	\$	677.46	\$	64,509,608	\$	616.62		57,371,146	\$	552.0
Medicare Part D	\$	(308,376)	\$	(3.93)		-	\$	-	\$	(308,376)	\$	(2.95)	\$	*=	\$	
Payroli Services	\$	138,510	\$	1.77		46,694	\$	1.78	\$	185,204	\$	1.77	\$	84,781	\$	0.8
Other Costs	\$	2,565,614	\$	32.71		986,122	\$	37.67	\$_	3,551,73 <u>6</u>		33.95	\$_	4,354,019		41.8
Total Expenses	\$	49,170,505	\$	626,86	\$	18,767,667	-\$	716.91	\$	67,938,172	\$	649.40	\$	61,809,946	\$	594.7
Estimated Operating	L		_		١.						_				_	
Addition / (Deficit)	\$	12,675,717	\$	161.60		1,541,711	\$	58.89		14,217,427	\$	135.90	\$	11,687,511	\$	112.4
Loss Ratio	ı			79.5%	ı			92.4%	1			82.7%	1			84.1

Notes

Some figures may not add due to rounding.

PEAK Plan not offered after 2010. Claims reported are runout from prior periods.

Rx claims are net of rebates.

Medical claims include capitation costs.

"Managed Care" includes BCBS managed care, certification review and individual managed care.

"Wellness/DM" includes Weight Watchers, smoking cessation, spring fitness, wellness, Well on the Way, EAP and health screenings.

[&]quot;Admin / Operating" includes claims administration & state operating expenses.

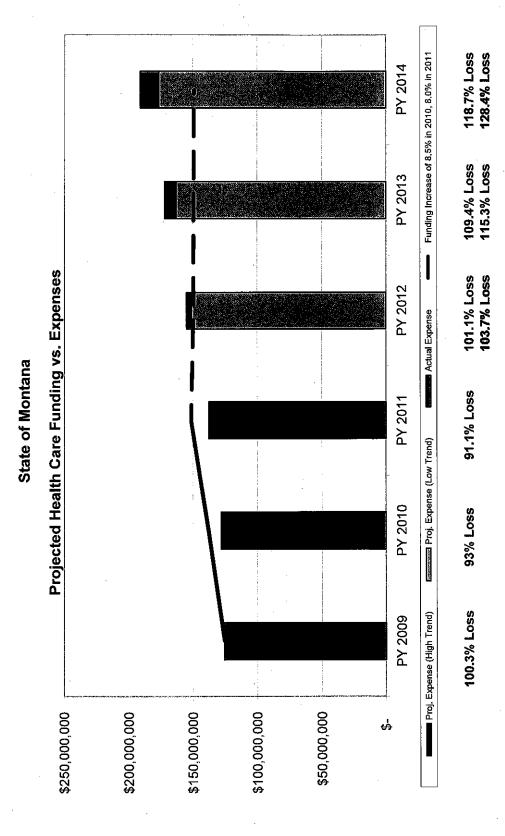
			Exhibit IV: Me	dica				Αc	tives and	Re	tirees				
			1, 2011		October				January				January		
		thro	•	ı	thro	_			thro					ougl	
•	\vdash	Septembe	r 30, 2011 Monthly Amount	╄	December			_	Decembe		•	_	Decembe		•
Catagoni	1	Total \$	Per Eligible	ı	Total \$		onthly Amount Per Eligible		Total \$	IV	lonthly Amount Per Eligible		Total \$	ĮV	onthly Amount Per Eligible
Category Actives & COBRA	-	ΤΟΙΔΙ Φ	1 er Engible	┿	TOTAL D		Let Etidible	—	I OTHE O		Lei Ciffinie	_	i Otal p		i ei Eilgible
Average Eligible	7		12,837	ı			12,753				12,816				12,920
			, ,	ı							,				,
Contributions	\$	91,231,415	\$ 789.64	\$	29,751,272	\$	777.63	\$	120,982,686	\$	786.65	\$	109,703,241	\$	707.58
Medical Claims	\$	63,450,971	\$ 549.19			\$	593.75	\$	86,167,185	\$	560.27	\$	76,255,506		491.84
Rx Claims	\$	11,168,062	\$ 96.66	\$_	4,321,027	\$	112.94	\$_	<u> 15,489,089</u>	\$	100.71	\$_	12,823,670	\$_	82.71
Total Claims	\$	74,619,032	\$ 645.85	\$	27,037,241	\$	706.69	\$	101,656,274	\$	660.99	\$	89,079,176	\$	574.5
Loss Ratio			81,8%				90.9%				84.0%				81.29
Retirees under 65	-		04.0	T							242				-
Average Eligible			818	ı			800				813				840
Contributions	\$	6,270,037	\$ 852.08	\$	2,004,330	\$	835.31	\$	8,274,367	\$	847.96	\$	7,702,274	\$	763.93
Medical Claims	\$	6,270,158	\$ 852,10	\$	2,611,919	\$	1,088.53	\$	8,882,076	\$	910.24	\$	10,467,304	\$	1,038.17
Rx Claims	\$	2,445,472	\$ 332.33	\$	883,662	\$	368.27	\$	3,329,135	\$	341.17	\$_	3,206,397	<u>\$</u>	318.02
Total Claims	\$	8,715,629	\$ 1,184.43	\$	3,495,581	\$	1,456.80	\$	12,211,211	\$	1,251.41	\$	13,673,699	\$	1,356.18
Loss Ratio			139.0%	ŀ			174.4%				147.6%				177.5
Retirees 65+ Average Eligible			2,484	T			2,499				2,488	┪			2,493
	1			ı			•								
Contributions	\$	8,966,696	\$ 401.13	\$	2,972,865	\$	396.51	\$	11,939,561	\$	399.97	\$	10,745,153	\$	359.20
Medical Claims	\$	4,821,669	\$ 215,70	s	1,549,791	\$	206.71	\$	6,371,460	\$	213.44	\$	5,208,617	\$	174.12
Rx Claims	\$	4,126,404	\$ 184.60		1,503,800	\$	200.57	\$		\$	188.61	\$	4,710,747		157.48
Medicare Part D	\$	(3,333,671)	\$ (149.13	\$		\$		\$	(3,333,671)	\$	(111.68)	\$		\$	
Total Claims	\$	5,614,402	\$ 251.16	\$	3,053,591	\$	407.28	\$	8,667,993	\$	290.38	\$	9,919,364	\$	331.60
Loss Ratio			62.6%				102.7%				72.6%				92.39
Total Retirees Average Eligible			3,301	t			3,299				3,301				3,33
Average Eligible			3,301	ı			3,299				J ₁ JU1				3,33
Contributions	\$	15,236,733	\$ 512.81	\$	4,977,195	\$	502.90	\$	20,213,928	\$	510.34	\$	18,447,428	\$	461.2
Medical Claims	\$	11,091,826	\$ 373.31		4,161,710		420.50		15,253,536	\$	385.10		15,675,921		391.9
Rx Claims	\$	6,571,877	\$ 221.19		2,387,463	\$	241.23		8,959,339	\$	226.19	\$	7,917,144		197.9
Medicare Part D Total Claims	\$ \$	(3,333,671) 14,330,032	\$ (112.20 \$ 482.30		<u>-</u> 6,549,172	<u>\$</u>	661.73	\$ \$	(3,333,671) 20,879,204		(84.16) 527.13		23,593,065	\$	
Julai Cialilis	"	14,330,032	φ 462.30	"	0,040,172	Ψ	001.73	Ψ	20,019,204		<i>021.</i> 13	"	23,383,000	φ	•
Loss Ratio	1		94.0%	1			131.6%	·			103.3%				127.9

Notes:

Some figures may not add due to rounding.

Rx claims are net of rebates.

Medical claims include capitation costs.



Low Trend = 8% Medical and 10% Rx; High Trend = 11% Medical and 13% Rx.

Contribution \$ 733.00 Actual Plan Year 2014 2014 50% 14.0% 0.3% 4.5% 7.5% 2.0% Projected Actual 2013 14.0% 0.3% 4.5% 7.5% 2.0% . 20% 11.0% 14.0% 8.0% Projected Actual Plan Year 2012 2012 - 45% - 50% 8.0% 8.00% 8.00% 8.00% 8.00% 8.00% 8.00% 9.00% 0.00% 14.0% 0.3% 4.5% 7.5% 2.0% 11.0% 14.0% 8.0% Projected 11.3% 18.0% -98.9% 4.5% -63.4% 6.4% 115.9% -10.0% -29.4% 8.5% 27.4.4 Actual State of Montana Projection Assump Plan Year 2010 2011 8 o B c 55.08 15.20 50% 26.62 8.38 45% 14.0% 0.3% 4.5% 7.5% 1.0% ncrease 54.00 . 14.90 60% 882,000 54.00 19.00 50% Projected 13.3% 0.1% 4.6% 4.2% -20.6% -3.5% 3.4% 5.7% -24.5% -19.9% 0.9% Actual Plan Year 54.06 11,22 50% 138 5 4 5 18 8.0% 10.0% 8.0% 5.0% 5.0% 5.0% 14.0% 0.3% 4.5% 7.5% 3.0% 54.00 45% 53.00 12.00 50% 5.0% 5.0% 0.0% (7,184,675) 11.00 60% 8.4% -3.0% 1.8% 130.7% 62.2% 6.4% 75.6% -16.6% 236 6 8 £ 14.1% 0.2% 4.2% 36.00 \$ Actual Płan Year 2009 86 0 B 0 50% 14.0% 0.3% 4.5% 7.5% 3.0% 11.0% 13.0% 8.0% 5.0% 5.0% 0.0% 45% 36.72 8.0% 6.0% 5.0% 5.0% 5.0% 5.0% 36,00 Projected Change in Medical Contribution Change in Dependent Contribution Percentage of Medicare Retirees with Dependents Change in Dependent Contribution Percentage of Early Refirees with Dependents Change in Dental Contribution Retiress 654 Contribution Data and Assumptions Change in Medical Contribution Change in Dependent Contribution Percentage of COBRAs with Dependents Change in Dental Contribution Change in Contribution to Core Benefits Change in Dependent Contribution Percentage of EE's with Dependents Retirees <65 Trend Assumptions Scenario B Alternate Medical, Rx & Dental Trend Dental IBNR % Grandfathered Benefit Reserve Attrition Trend Assumptions Scenario A Dental Claim Lag issue Health Screenings Benefit increase Why Weight Benefit increase Unallocated Revenue for Exhibit II Investment returns Population Change Assumptions Core Life Operating Reserve Assumptions Medical IBNR % Change in Medical Contribution Change in Dental Contribution Other Operating Expense Claims Administration SABHRS Administration State Contribution Stabilization Savings Med Claim Lag issue Trend Assumptions Medical Health Screenings Wellness Claims Medicare Part D Rx IBNR %

Attachment A

			Sta	State of Montana: Scenar	a: Scenario	A Medical T	rend = 8.0%	and Rx Tren	io A Medical Trend = 8.0% and Rx Trend = 10.0% with Estimated Impact of Medicare Part D	h Estimated	mpact of Me	dicare Part D							
	-	Actual Plan Year 2009	~		Actual Plan Year 2010			Actual Plan Year 2011		_	Projected Plan Year 2012		ā	Projected Plan Year 2013			Projected Plan Year 2014		
	Participants	Per EE	Total	Participants	PerEE	Total	Participants	Per EE	Total	Participants	Per EE	Total	Participants Pe	PerEE	Total	Participants	Per EE	Total	
Revenue Active Employees	12.824			12.877			12.775			12.775			12.775			12.775	l. 		
State Contribution (M/D/CL)	•		96,337,331		\$ 00'629	104,921,117			112,365,968	1/3	733,00 \$	112,365,968	₩	733,00 \$	112,365,968		733.00 \$	112,365,968	
Employee Contribution (M/D)	•	\$ 86.19	9,538,689	6	75.13	11,609,401	69 1	90.79	13,917,499	69 1	30.79	13,917,499	69 1	90,79 \$	13,917,499	69	90.79 \$	13 917 499	
Special State Contribution (2004), PDA & Adjustment (2005) Early Retirens	nt (2005) \$	1		e p	•	1	VP	,	1	₩	1	,	4	,		iA.	₩		
Medical/CL	886 \$		7,234,514	840 \$	765.52 \$	7,718,309	813 \$	838.12 \$	8,178,408	813 \$	838.12 \$	8,178,408	813 \$	838.12 \$	8,178,408	813 \$	838.12 \$	8,178,408	
Dental	884 \$	45.95	487,473	838 2	45.40 \$	456,473	817 \$	46.23 \$	453,074	817 \$	46.23 \$	453,074	817 \$	46.23 \$	453,074		46.23 \$	453,074	
Medicare Refirees		10000	000,000		4	101 101		40	***************************************		9	440000	4	4	100		9	700 000	
Medical/CL	\$ PP6 ;	42.81 \$	9,00,020	1946	42 79 4	999 442	1,978	44.07 5	1.045.808	1,978	44.07 \$	1 045 808	1978	44.07 \$	1.045.808	1,400	44.07	1,805,851	
COBRA			2000		j							and out of t					•	200	
Medical/CL	\$ 74	•	358,536	£ ;	697.35 \$	361,227	42 \$	786.18 \$	391,908	24.5	786.18 \$	391,908	4 6	786.18 \$	391,908	42.\$	786.18 \$	391,908	
Dental	99 88 88	42.97	17,146		42.17	15,012			15,514		46.59 \$	15,514	en Ri		15,514		46.59 \$	15,514	
Interest Income		s	1,377,238		49	1,243,586		49	1,393,339		69	1,227,679		φ.	1,072,974		4	659,012	
Other Income Total Revenue	16.257 \$	5 643.36 S	96,520	16.253 \$	706.65 \$	(269,712)	16,117 \$	781,61	151,165,886	16,117 \$	772.49 \$	149,401,708	16,117 \$	77.69 \$	149,247,003	16,117 \$	769.55 \$	148,833,041	
Expenses Modical Olympia	_	444.44	502 502 88	4 /0/ &	471 35 8	01 031 427	trend PEPM	524.40 \$	101 420 721	trend PEPM 8 0% S	\$66.35	109 534 379	end PEPM 8 0% S	611 56 .5	118 297 129	rend PEPM 8 0% \$	660.59	127 760 899	
Nedical Claims				20.6%	110.03	21 459 104	18.0% \$	129.85	25 113 759		142.84 \$	27 625 134	10.0% \$		30 387 648	10.0%	172 83 \$	33 426 413	
Rx Rebates & Part D Subsidies	-			69	(3,68) \$	(718,290)		(20.68) \$	(3,999,002)	69	(11.37) \$	(2,189,451)	(7)	(12,51) \$	(2,419,396)	49	(13.76) \$	(2,661,336)	
Dental Claims	-	36.00 \$		-1.2% \$	35,56 \$	6,935,935	1.2% \$	35.99 \$	6,980,427	8.0%	38.87 \$	7,517,261	8.0% \$	41.98 \$	8,118,642	8.0%	45.34 \$	8,768,133	
Projected Savings from Benefit Changes							49	49				. !	67 (,	,		•	, ,	
Total Claims Expanse	_	594.24 \$	115,925,708	3.2% \$	613.26 \$	119,608,176	9.2% \$	\$ 95'699	129,495,905	10.0%	736.58 \$	142,477,323	8.4% V	(98,25 ¥	154,384,023	8,4% s	\$ 00,588	ULL,284,1dr	
EAP	49	1.90 \$	370,437	3.4% \$	1.96 \$	382,804	-98.9%	0.02	4,281	5.0% \$	0.02 \$	4,495	5.0% \$	0.02 \$	4,720	5.0% \$	0.03 \$	4,956	
Health Screenings	•	3,26 \$	636,760	5.7% \$	3,45 \$	672,632	4.5% \$	3.60 \$	696,877	5,0% \$	3.78 \$	731,721	5.0% \$	3,97 \$	768,307	5.0% \$	4.17	806,722	
Managed Care	· ·		531,143		1.75 \$	340,630	63.4% \$	20.64	123,685	5.0% 8.0%	0.67 \$	129,870	5,0% 8,0%	0.71	136,363	5.0%	0.74 \$	143 181	
Claims Administration	_	27.53 \$	5,370,655	-24.5%	20.80	4,056,286	6.4% \$	\$ 27.72	4,278,273	9.00 7.00 8.00 9.00 9.00 9.00 9.00 9.00 9.00 9	23.23 1 93 &	374 000	9000	4.58 8.58 8.58	374 000	* %0.0	1.93	374 000	
Other Operating Expense	-		1.965.008		13.10 \$	2.555,303	-10.0% \$	11.79 \$	2,279,612	5.0%	12.38	2,393,592	5.0%	12.99	2,513,272	5.0% \$	13.64 \$	2,638,935	~
Wellness Claims	_		62,460	-19.9% \$	0.34 \$	66,026	-29.4% \$	0.24 \$	46,232	5,0% \$	0.25 \$	48,544	5.0% \$	0,26 \$	50,971	5.0% \$	0.28 \$	53,520	
Core Life Insurance Premiums	4	1,59 \$	310,413	\$ %6.0	1.60	313,015	8.5% \$	1.74 \$	336,869	0.0%	174 \$	336,869	0,0% s	1.74 \$	336,869	0.0% \$	1.74 5	335 859	
Total Expenses	-	645.30 \$	125,885,894	•	\$ 11.759	128,172,077	•	¥ 99°LL/	137,541,065	A	4 69709 A	nna'aac'nci	٠	\$. 17.8HO	103,203,520	٠	2	076'400'011	
Operating Surplus / (Deficit)	•	(1.94) \$	(378,274)	•	49.48 \$	9,650,495	**	69.93 \$	13,524,800	**	(8.21) \$	(1,586,892)	**	(72.59) \$	(14,038,317)	49	(143.60) \$	(27,771,888)	
Fund Balance							_	•			•			•	0,00	-	٠	37 400 000	
Beginning Balance	_	69 6	39,994,215		69 V	39,615,941		us v	49,266,436		us us	62,791,235		99 4 9	(14,038,317)		19 6 9	(27,771,888)	
Operang Supplies (Denail) Ending Balance		9 49	ñ		,	49,266,436	_	• •	62,791,235			61,204,343		· • •	47,166,026		69	19 394 139	-
IBNR Reserve*	_	49			ю •	11,500,000	_	ss (12,400,000		6 4 6	15,749,367		69 E	17,010,842		⇔ t	18,373,387	
Claims Fluctuation Reserve	_	u , u	26,505,941		₩	35, 155, 436	_	A 4A	1.570.000		A 64	1.593.080		n en	1,593,610		A 69	1 594,335	
Claiman and Commission of the		•			,						•			•			•		

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	ă	Actual Plan Year 2009		•	Actual Ian Year 2010		L	Actual Pian Year 2011			Projected Plan Year 2012		₫	Projected Plan Year 2013			Projected Plan Year 2014	
	Participants P	Per EE	Total	Participants	PerEE	Total	Participants	Per EE	Total	Participants	Per EE	Total	Participants P.	PerEE	Total	Participants	Per EE	Total
Revenue																		
Active Employees	12,824	00 000	100 200 001	12,8//	570.00	104 004 447	12,775	200 00	440 305 000	12,173	722.00	447 205 000	12,775	733.00	440 965 069	12,115	222 00	440 200 000
State Contribution (M/D/CL) Employee Contribution (M/D)	n v n	61.98 \$	9,538,689	n in	75.13 \$	11,609,401	9 69	90.79	13,917,499	•	90.79	13,917,499	9 49		13,917,499	9 69	90.79	13,917,499
Special State Contribution (2004), PDA & Adjustment (2005)	nt (2005) \$			₽Đ	,	•	44	•	. '	⇔	•	. '	49	↔	•	69		•
Early Retirees	S 988	680.64	7 234 514	840	766 52 \$	7 7 18 309	813	838 12 \$	8 178 408	60	838 12 \$	8 178 408	61.0	838 12 \$	8 178 408	61.6	898 10 S	8 178 408
Dentai		45.95 \$	487,473		45.40 \$	456,473			453,074	817 \$		453,074	817 \$		453,074			453,074
Medicare Retirees			4															
Medical/CL	200	302.07	9,061,626	2,483	329.36	/17/9/101	2,488 \$	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	17,805,851	2,488	395.49	11,805,851	2,448	385.48	11,805,851	2,455	460.48	11,805,851
COBRA		47.07	n+c'088		e 61.74	744,666		ř	ono cho'	9		000,544,			ono fetto			ene'cha'i
Medical/CL	47 \$	638.53 \$	358,536	43 \$	\$ 587.35	361,227	42 \$	786.18 \$	391,908	42 \$	786.18 \$	391,908	42 \$	786.18 \$	391,908	42 \$	786.18 \$	391,908
Dental		42.97 \$	17,146		42.17 \$	15,012			15,514			15,514		46.59 \$	15,514			15,514
Interest Income		**	1,377,238		65 (1,243,586		₩.	1,393,339		49 4	1,188,007		69 1	905,493		49 (256,588
Other Income	* 250 \$	\$ 42 27°	96,520	16.243	706.66 \$	137 822 574	16.117 \$	781.61 \$	1,595,518	16.117 \$	772.28 \$	149.362.036	36.117 . \$	770.82 \$	149 079 522	16.117 \$	\$ 757.47	148 430.617
lotal Kevenue		e octoba	020,105,521		50000	10,700		9	200,000 100			20,100,100			7700 000	•	•	n n n n n n n n n n n n n n n n n n n
Expenses	•		000		į	-	rend PEPM	4	200	rend PEPM	60 000	E 44	rend PEPM	6	D 000 404	rend PEPM	947	420 700 422
Medical Claims Rx Claims	n n	138.59 \$	27,036,613	-20.6% \$	110.03 \$	21 459 104	18.0%	129.85 \$	25,113,759	14.0% \$	148.03 \$	28,629,685		168.76 \$	32,637,841	14.0% \$	192,38 \$	37,207,138
Rx Rebates & Part D Subsidies	**	(24.79) \$	(4,836,549)	69	(3.68) \$	(718,290)	**	(20.68) \$	(3,999,002)	69	(11.79) \$	(2,279,431)	69	(13.44) \$	(2,598,551)	49	(15.32) \$	(2,962,349)
Dental Claims	•	36.00 \$	7,023,141	-1.2% \$	35,56 \$	6,935,935	1.2% \$	35.99 \$	6,960,427	8.0% \$	38,87 \$	7,517,261	8,0%	41.98 \$	8,118,642	8.0% \$	45.34 \$	8,768,133
Projected Savings from Benefit Changes								6 9				,		⇔			49	
Total Claims Expense	••	594,24 \$	115,925,708	3.2% \$	613.26 \$	119,608,176	9.2%	\$ 95'699	129,495,905	13.1% \$	757.20 \$	146,444,515	11.4% \$	843.41 \$	163,118,402	11.4% \$	939,59 \$	181,719,645
EAP	s	1,90 \$	370,437	3.4% \$	1.96 \$	382,804	\$ %6.86-	0.02	4,281	5.0% \$	0.02 \$	4,495		0.02	4,720	5.0% \$	0.03 \$	4,956
Health Screenings	69	3,26 \$	636,750	5.7% \$	3.45 \$	672,632	4.5% \$	3.60 \$	696,877	5,0% \$		731,721			768,307	5,0% \$	4.17 \$	806,722
Managed Care	s	2,72 \$	531,143		1.75 \$	340,630	-63.4% \$	0.64 \$	123,685	5,0% \$		129,870			136,363	6.0%	0.74	143,181
Claims Administration	69	27.53 \$	5,370,655		20,80 \$	4,056,286	6.4% \$	22.12	4,278,273	5.0%	23.23	4,492,187	\$ %0°S	24.39	274,000	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25.63	4,952,636
Payroll Services Fees Fixed Cost	(A (3.45	6/3,311		25.6	CDZ 771	4 8 8 6 7	8.5	379,333	900	25.00	2 303 500		9 00 00	2 513 272	8 000 W	26.6	2638 935
Other Operating Expense		0.18	1,985,008	-19 ge/s	13.10	2,555,303	-79.4% \$	0.24 \$	46.232		0.25	48,544	* * * * * * * * * * * * * * * * * * *	0.26 \$	50,971	5.0%	0.28	53,520
Core Life Insurance Premiums	• •	1.58	310,413		1.60	313,015	8.5% \$	1.74	336,869	\$ %0.0	1.74 \$	336,869	\$ %0.0	1.74 \$	336,869	0.0%	1.74 \$	336,859
Total Expenses	•	645,30 \$	125,885,894	**	\$ 71.759	128,172,077	•	711.68 \$	137,641,086	••	801.20 \$	154,955,792		889.43 \$	172,019,699	•	\$ 67.73	191,029,864
Operating Surplus / (Deficit)	•	(1.94) \$	(378,274)	•	49,48 \$	9,650,495	•	69.93 \$	13,524,800	47	(28.92)	(5,593,756)	**	(118.61) \$	(22,940,177)	•	(220.26) \$	(42,599,247)
Fund Balance								,			•	1		•			•	
Beginning Balance		42	39,994,215		49	39,615,941		v)	49,266,436		69 (62,791,235		19 (57,197,479		<i>i</i>	34,257,303
Operating Surplus / (Deficit)		60 H	(378,274)			9,650,495		y3 €	13,524,800		<i>y</i>	(5,593,750)		, u	34 267 303		A 46	(8341944)
Ending Balance		A 69	11 600 000		9 67	11,500,000		* **	12,400,000		9 49	16,178,108		·	17,949,923		- 43	19,916,157
Claims Fluctuation Reserve		99	26,505,941		• •	35,156,436		•	48,821,235		v)	39,384,435		s	14,628,525		₩	(29,982,661)
Grandfathered Benefit Reserve		ø	1,510,000		49	1,610,000		↔	1,570,000		v)	1,634,937		ss	1,678,855		ø	1,724,559
IBNR Reserves calculated by Actuaries Northwest.			_			-			_			-			-			_

Attachment A

State of Montana On-site employee clinic Cost benefit **Prepared by HCBD**

		Year 1	 Year 2	Year 3	 Year 4	Year 5
Health Center Expenses		_				
Salaries and benefits	\$	764,488	\$ 795,785	\$ 829,233	\$ 864,042	\$ 897,643
Wellness screenings	\$	151,951	\$ 158,029	\$ 164,351	\$ 170,925	\$ 177,762
Supplies	\$	83,155	\$ 98,768	\$ 115,460	\$ 133,318	\$ 152,353
Professional fees	\$	100,998	\$ 119,726	\$ 139,790	\$ 161,251	\$ 184,190
Other operating expenses	\$	62,290	\$ 60,817	\$ 62,777	\$ 64,819	\$ 66,944
Administrative fees	\$	229,346	\$ 238,736	\$ 248,770	\$ 259,213	\$ 269,293
Total expenses	\$	1,392,228	\$ 1,471,861	\$ 1,560,381	\$ 1,653,568	\$ 1,748,185
Costs Avoided						
Direct costs avoided	\$	2,162,267	\$ 2,594,720	\$ 3,065,013	\$ 3,575,849	\$ 4,130,106
Other direct costs	\$	115,870	\$ 139,044	\$ 164,246	\$ 191,620	\$ 221,321
Indirect costs	\$	71,064	\$ 81,216	\$ 91,368	\$ 101,520	\$ 111,672
Total costs avoided	\$	2,349,201	\$ 2,814,980	\$ 3,320,627	\$ 3,868,989	\$ 4,463,098
Total Savings	\$	956,973	\$ 1,343,119	\$ 1,760,246	\$ 2,215,421	\$ 2,714,913
Cost Drivers						
Number of provider visits		7,142	7,499	7,874	8,268	8,681
% population served Direct costs based on actual	hic+r	35%	40%	45%	50%	55%

Other direct costs, ER, urgent care, hosptial, specialist - 1% reduction

Indirect costs - reduced time off work due to availability of center and improved health

Doesn't include costs savings from pharmacy, occupational health, or other potential services

Care Here!



<u>5.1.3 Financial Projections.</u> Proposals must include a comprehensive financial projection for all aspects of the services outlined in this RFP, from start-up through the initial term, ending December 2015. The projections should separate initial start-up costs, and include annual estimated costs by calendar year. The projections should also include a cost benefit analysis of operating an On-Site Employee Health Center to the traditional costs of paying for these services. All assumptions for the projections must be included. This information should be labeled Appendix H in your response.

State of Montana

Care Here! On-Site Clinic Projections

Executive Summary

CareHere, LLC is a leader in providing exceptional on-site clinics and provider driven wellness programs. The patient-centered medical home approach practiced by CareHere integrates a vast scope of resources such as on-site primary care, case/disease management, wellness and behavior modification programs, occupational healthcare, wellness improvement tracking applications, and much more. CareHere's on-site services provide companies with the means to significantly decrease claims cost, while improving the overall health and morale of the employees. CareHere clients are experiencing savings in industries consisting of municipalities, manufacturers, service companies, hospitals, educational institutions, and transportation entities. CareHere, LLC operates 120 clinics in 20 states across the country.

The cost savings comes in two waves with the initial wave consisting of increased efficiency of on-site clinics as opposed to the "Retail" system used by organizations today. The second wave of savings comes as the populations health improves and catastrophic claims are reduced in large part due to the wellness, disease management, and chronic care programs offered as a part of the model. In the following projections for The State of Montana, you will see the considerable cost savings each year that the program is in place with an overall savings during the first five years totaling \$28,869,731.

State of Montana

Estimated Clinic Expenses

Clinic Projected Savings

Medical and Wellness Cost Ana	lysis	
MD/NP/LPN (Pass-Through)	\$	890.278
Pharmacy Cost (including Medication Estimate)	\$	2,674.210
Laboratory/Pathology (Pass-Through)	\$	137.968
Program Savings Engine	S	1,080,000
Management Fee	\$	13,680
Clinic Set-Up Estimate: Equipment and Supplies (Pass-Through)	\$	240,977
Corporate Travel Expenses	\$	20.000
Health Risk Assessment		included
Weliness Coaches		included
Electronic Medical Records (EMR)		Included
185 Wellness Programs		Included
Total Medical Cost Year One:	\$	5,057,113

Year One Savings Deta	ill.	
Medical Savings	\$	2,637,775
Pharmaceutical Savings	\$	274,710
Program Savings Engine/Management Fee	\$	(1,093,680)
Other Expenses	\$	(260,977)
Total Savings	\$	1,557,828

Accumulative S	avings	
Accumulative Savings Year 1	[\$	1,557,828
Accumulative Savings Year 3	\$	10,742,313
Accumulative Savings Year 5	\$	28.869,731



Medical Data Collection

Total Office visits 34,492 % of Total Claims is Primary Care? office visits/employee 6.80 Total Claims \$ 39,80 Cost/Office visit 204.40 Primary Care \$ 7,00		•		11	
### For the heelth plan year ending on (mm/dd/yy): Enlet the total number of months included in the current year data below. Total Medical costs should include All Medical, Drug, Work Comp (if applicable) Total Medical (as given): Annualized Total Medical (as given): Annualized Total Medical (as given): Breakout of Prescription Costs (as given): Breakout of Primary Care Costs (as given): Breakout of Primary Care Costs (as given): Annualized Primary Care Costs (as given):	State of Montana		(are	Hon	0
in the current year data below: 12		6/30/2011		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0
Total Medical costs should include All Medical, Drug, Work Comp (if applicable) Total Medical (as given): Annualized Total Medical (as given): Breakout of Prescription Costs (PPY: % of Total Medical (claims: Priscription Costs (as given): Breakout of Prescription Costs: Prescription Costs (as given): \$ 5,702,092 \$ #DIVIOI #D		12	∐ Ada	l Notes for exceptions, (comments, etc.
All Medical, Drug, Work Comp (if applicable) Total Medical (as given): Annualized Total Medical Costs: Prescription Costs (as given): Breukout of Prescription Costs: Prescription Costs PEPY: % of Total Medical Claims: Primary Care costs should include Dr/Office visit, Diagnostic & Lab (DXL), ER visits, Prevention Primary Care Costs (as given): Annualized Primary Care Office Visits (as given): Annualized Primary Care Office Visit (as given): Annualized Primary Care Office Visit (as given): Annualized Primary Care Office Visit (as given): Annualized Primary Care		A CONTROL OF THE PROPERTY OF T			Notes
Prescription Costs (as given): Breukout of Prescription Costs: Prescription Costs PEPY: \$ 1,320 #DIV/OI #DIV/O	All Medical, Drug, Work Comp (if applicable) Total Medical (as given):		I		
Breukout of Prescription Costs: Prescription Costs PEPY: \$ 1,320 #DIVID! #DIVID! ### ### ### ### ### ### ### ### ### #	Annualized Total Medical Costs:	\$ 39,809,67			
## Annualized Primary Care Costs (as given): Annualized Primary Care Costs (as given): Annualized Primary Care Costs: ## Average Primary Care Office Visits (as given): Annualized Primary Care Office Visits (as given): Annualized Primary Care Office Visits: ## Average Primary Care Office Visits (as given): Annualized Primary Care Office Visits: ## Average Primary Care Office Visits O.0.0% ## Average Primary Care Office	Breakout of Prescription Costs:				
Primary Care Costs (as given): Annualized Primary Care Office Visits (as given): Annualized Primary Care Office Visits: Average Primary Care Office Visits: Average Primary Care Office Visits: Average Primary Care Office Visit Cost: Year Ending June-10 Analysis Based on Data Given Analysis Based on Data Given Total Office visits Analysis Based on National Averages Year Ending June-10 Analysis Based on National Averages Analysis Based on National Averages Year Ending June-10 Year Ending June-10 Year Ending June-10 Analysis Based on National Averages Analysis Based on National Averages Year Ending June-10 Year Ending June-10 Year Ending June-10 Year Ending June-10 Analysis Based on National Averages Year Ending June-10 Analysis Based on National Averages Year Ending June-10 Analysis Based on National Averages Year Ending June-10 Analysis Based on National Averages Year Ending June-10 Year End					
Annualized Primary Care Costs: % of Total Medical Claims: 17.7% 0.0% 0.0% Primary Care Office Visits (as given): Annualized Primary Care Office Visits: 34.492 Average Primary Care Office Visit Cost: Total Number of Employees with Medical Benefits: Total Medical Costs PEPY: % Increase YoY Planned number of Employees for next year: or expected % increase/decrease: Average hourly wage per employee: Analysis Based on Data Given Total Office visits 34.492 Office visits 34.492 Office visits 34.492 Analysis Based on National Averages Total Claims is Primary Care? Total Claims 5 39,81 Primary Care Cost/Office visit 204.40 Primary Care Cost/Office visit 204.40 Should census vary more than 10% in a 12-month period this Projection is subject to revision Analysis Based on National Averages Total Office visits 34,492 Office visits/employee 6.80 Cost/Office visit 204.40 Primary Care 5 7,00	Dr/Office visit, Diagnostic & Lab (DXL), ER visits, Prevention				
## Primary Care Office Visits (as given): Annualized Primary Care Office Visits: Average Primary Care Office Visits: Average Primary Care Office Visits: 34,492	Primary Care Costs (as given):		<u> </u>		
Annualized Primary Care Office Visits: Average Primary Care Office Visit Cost: \$ 204.40 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$				0.0%	
Total Number of Employees with Medical Benefits: Total Medical Costs PEPY: No.09 Planned number of Employees for next year: Or expected % increase/decrease: Average hourly wage per employee: Total Office visits 34,492 Office visits/employee 6.80 Cost/Office visit 204.40 Year Ending June:10 June:10 June:09 Should census vary more than 10% in a 12-month period this Projection is subject to revision Analysis Based on National Averages **Of Total Claims is Primary Care?** Total Claims \$ 39,81 Cost/Office visit 204.40 Primary Care \$ 7,01	Annualized Primary Care Office Visits:				
Planned number of Employees for next year: or expected % increase/decrease: Average hourly wage per employee: Analysis Based on Data Given Total Office visits 34,492 office visits/employee 6.80 Cost/Office visit 204.40 Should census vary more than 10% in a 12-month period this Projection is subject to revision Analysis Based on National Averages % of Total Claims is Primary Care? Total Claims \$ 39,80 Primary Care \$ 7,00	Total Number of Employees with Medical Benefits: Total Medical Costs PEPY:	Year Ending June 11 5,07 \$ 7,84	June 10		
or expected % increase/decrease: Average hourly wage per employee: Analysis Based on Data Given Total Office visits 34,492 % of Total Claims is Primary Care? Office visits/employee 6.80 Total Claims \$ 39,80 Cost/Office visit 204.40 Primary Care \$ 7,00					
Analysis Based on Data Given Analysis Based on National Averages Total Office visits 34,492 % of Total Claims is Primary Care? Office visits/employee 6.80 Total Claims \$ 39,80 Cost/Office visit 204.40 Primary Care \$ 7,00	• •		= = .		th period,
Analysis Based on Data Given Total Office visits 34,492 % of Total Claims is Primary Care? Office visits/employee 6.80 Total Claims \$ 39,80 Cost/Office visit 204.40 Primary Care \$ 7,00	•	0	inis Projection is subject to	revision	
Total Office visits 34,492 % of Total Claims is Primary Care? office visits/employee 6.80 Total Claims \$ 39,80 Cost/Office visit 204.40 Primary Care \$ 7,00	Average nourly wage per employee:		 		
office visits/employee 6.80 Total Claims \$ 39,80 Cost/Office visit 204.40 Primary Care \$ 7,00	Analysis Based on Data Given		Analysis Based on National Ave	rages	
Cost/Office visit 204.40 Primary Care \$ 7,0	Total Office visits 34,492				18%
,	The state of the s				39,809,677
Primary Care as % of Total Costs 17.7% \$ 7.050.040 Office Visits	Cost/Office visit 204.40 Primary Care as % of Total Costs 17.7%	\$ 7,050.04			7,050,040 34,492
PEPY \$ 7,843 Cost/Office Visit \$		Ψ 1,000,04	Cost/Ot		204.40
Office Visits Used 34,492		_	•		
On-site Visits Used 17,246 adj to plan census change, if any	On-site Visits Use	8a	17,246 adj to plan	census change, it any	



Care Here!					Pro	Updated: Proposal effective until: Projected Impact Analysis for: State of Montana				March 30, 2 June 28, 2
Carene:									Montana ical	
Assumptions Total Health Plan %	Ann	ıua	il Increase			8%			roui .	
Primary Care %					0	4%	Estimated Avg (\$ 204
% of Prescriptions CareH		will	i dispense		224.241.2	15%	ata	44.4	60%	impact.
Medical Provider Mix	हा सम्बद्ध		Carrier State	Doctors) (Signature)	50%	Physician Exten			
<u>Madla Refydigiaia irik</u>			Yum t er	Unic «		ji) Gori	Costs In The Marketplace	Co	osts Through CareHere	Savings W CareHere
Total Employees	7.4.		5,076	Ees	<u> </u>					
Pharmacy - Onsite Dispensing										
Current Year Pharmacy Costs	\$	ì	1,320	PEPY						
Next Year Estimated	\$		•	PEPY						
Vext Year Estimated	\$		7,372,301						I	
Pharmacy Impact			40%				\$ 2,948,920			
CareHere Cost (Includes Mail Order Option) (Assumption: CareHere can prescribe the same medication at a 30% reduction)								\$	2,211,690	
Pharmacy Set Up Cost								\$	59,000	
Pharmacy Staffing								\$	403,520	İ
initiat, assures								Ļ		
							\$ 2,948,920	\$	2,674,210	\$ 274,7
Clinic Operations								1	_ ·	
Average Visits Per Day				4 visits]	
verage Time With Doctor (minutes)				0 minutes					Ţ	
lumber of Visits			,	6 visits						
Current Year Cost/Visit	\$	j	204.40				1			
Cost/Visit Next Year	\$	į	212.57				\$ 3,666,021			
areHere Day Units (Assumes 90% Fill Rate)				B days						
ilinic Hours Per Week:				8 hours				_	*** ***	
Octor Days (50%)				9 days	\$		1	\$	•	
extender (Nurse Practitioner) Days (50%)				9 days	\$		1	\$,	
Registered Nurse / Licensed Practical Nurse (100%)				B days	\$			\$	•	
Case Manager for Infusion Medication			250	D days	\$	240	1	\$,	
Malpractice Insurance				annual					included	
ab and Supplies Estimates				per visit	\$	8	A 0 CCC 004	\$		A 0 0077
							\$ 3,666,021	\$	1,028,246	\$ 2,637,7
Program Savings Engine (PEPM):			5,001	0 Employees	\$	18		\$	1,080,000	
rogram Savings Engine (PEPM):										
All employees exceeding the first 5,000 will be at \$15 PEPM	i									
ather than \$18)			76	6 Employees	\$	15		\$	13,680	
on-Recurring Expenses	-									ļ
nitlal Clinic Set-Up (estimated) - Includes X-Ray and Physic	al Ti	her	rapy Equip	ment				\$		
CareHere Corporate Travel		—			<u> </u>			+-	7	1202 2224
Total Medical Savings (Cost) for Year One:		_	·				\$ 6,614,941	\$	5,057,113	\$ 1,557,8
		<u>.</u>					Costs In The Marketplace	С	Costs Through CareHere	Savings V CareHer

*The all in cost for the Program Savings Engine, Staffing, Labs, and Supplies breaks down to \$34.85 per employee per month based on 5,076 employees.

Care Here!





Health and Wellness Center - Cost Analysis	Year 1	- Ann	Year 2	Year 3		Year 4	į.	Year 5
Estimated Medical Provider Staffing:	D68 \$	\$ 872,088	888'826	¥25′296 \$	* 3	1,001,441	*	1,041,499
Labs and Supplies:	LE1 \$	137,368 \$	143,487	922°68*1 \$	\$	155,155	434	161,403
Clinic Set-Up Estimate: Equipment and Supplies	\$ 240	240,977						
Clinic Set-Up Estimate: Equipment and Supplies	02 \$	\$ 000'02	30,000	DODE'AZ \$	** E	28,600	**	28,000
Program Savings Engine: Support Services: Warkess Coaches Checkees Coaches Checkees Coaches Checkees Charles Checkees								
5,076 Employees at \$18 Per Employee Per Month (PEPM): Program Savings Engine Total:	\$ 1,036	1,086,416 \$	1,096,416	\$ 1,096,416	49 20 20 20 20 20 20 20 20 20 20 20 20 20	1,856,416	49	1,096,416
Management Services: Teleministry Carefree Correct Informatics Technology Carefree Correct Informatics Technology Ordin Addiction Inferention Data Analysis EMR Access and information Schools Management Smarkphane Application Data Analysis Lipid Management Smarkphane Application Lipid Management Smarkphane Application Lipid Management Smarkphane Application Lipid Management Smarkphane Application Lipid Management Smarkphane Adversive Cascabuch Lata Management Cardovascular Risk Reduction Richards Adversive Cardovascular Risk Reduction Richards Adversive Budget Adversor Budget Adversor Budget Adversor								
5,076 Employees at \$15 Per Employee Per Month (PEPM): Nanagement Total:	\$ 913	913,680 \$	943,690	913,680	** \$	9473,688B	43	913,630
Projected Total:	\$ 6.97.3	828	\$ 5.872.629 \$ 6.004.900 \$ 6.970.000 \$ 6.072.000 \$	\$ 6,572.	•			01/2/8/10
	Year 1	1	Year 2	7.887		y Jeal	, a	१६७८ ह
1. Stating assumes a 4% amend increase to account for market french. The stating cost is 100% pass-blackage, so if the bend remains that then there will be no requirement to pay for stating at an increasing rate. 2. Lats and Supplies are a 100% pass-blackage cost. Assumes a 4% armual increase to account for market trents. 1. Care has anywards a health risk assessment to Daniel biometric screening to all employees and dependents. Histor are provided at no additional charge.	If be no raq IR.	piremen	to pay for staffa	en att interese	And Control	: د		



State of Montana

ESTIMATED RETURN ON INVESTMENT

Description	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Employee Total Visits	5,076 17,246	5,076 17,246	5,076 17,246	5,076 17,246	5,076 17,246	
Medical Claims Savings	\$ 1,544,095	\$ 1,649,606	4 1,759,337	\$ 1,873,458	\$ 1,992,144	\$ 8,818,540
Wellness/Case Management/Health Risk Assessments Savings		\$ 1,659,548	\$ 3,521,412	\$ 5,604,527	\$ 7,929,447	\$ 18,714,935
Cinic Set-Up Estimate: Equipment and Supplies	\$ (240,977)					\$ (240,977)
CareHere Corporate Travel	\$ (20,000)	\$ (20,000)	(2000,002)	\$ (20,000)	\$ (20,000)	\$ (100,000)
Pharmaceutical Savings	\$ 274,710	\$ 302,181	\$ 332,399	\$ 365,639	\$ 402,203	\$ 1,677,133
Annual Savings Through CareHere	\$ 1,557,828	\$ 3,591,335	\$ 5593,149	\$ 7,823,624	\$ 10,303,794	\$ 28,869,731
Market Place Annual Cost	\$ 6,614,941	\$ 8,716,022	\$ 11,054,774	\$ 13,653,315	\$ 16,535,688	\$ 56,574,740
Annual Total Cost	\$ 5,973,529	\$ 6,041,103	\$ 6,378,041	\$ 6,746,107	\$ 7,148,310	\$ 32,287,089
Estimated Return on Investment Ratio:	\$1 to \$1.11	\$1 to \$1.44	\$1 to \$1.73	\$1 to \$2.02	\$1 to \$2.31	\$1 to \$1.75
Accumulative Savings Year 1:	\$ 1,557,828					
Accumulative Savings Year 3:	\$ 10,742,313					
Accumulative Savings Year 5:	\$ 28,869,731		,			

APPENDIX H: PRO FORMA

Please refer to Section 5.1.3 for description of requirements.

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% of Prescription	The second second	The state of the s		22.2		l trr	npect.
	-	wei Increase:	04		33.113.4.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3		
% of Office	Ykis Cone	ted to miCare	第 2、 解:				
				Cocic m	**. *		
34_4:: ~			ne_st_et	The			
Medical Savings		Humber	Unit Cost	Maskatpisco	1.77 3	. ,	les i
Total Employees		5,076			· ·	ľ	
Pharmasy - Oneils Dispensing							
Current Year Phanciacy Costs Next Year Estimated	*	6,702,092 \$6,903,155			ł		
Ment Year estimated Unfusion Therapy Bayings		#p*2013'122				L	682.217
and the off cases a				5	s -	*	682,212
				-	-	*	006,612
Clinio Operations Average Visits Per Day		24					
Average Visio cer Day Average Time With Spoker (minutes)		29					
Average 1996 9960 pocks (minute)		18.442					
Current Year Cost/Visit	\$	114.38					
Cost/Visit New Year	7	120.10		\$ 2,214,747			
miliane that Units	•	768		4			
Clinic minister hours per week:		118					
On-Sile Clinic Staff (3 year average)					4 1,258,947		
Lab Services					6 138,324		-
Misc Monthly Pees (Bupplies, etc.)					# 116,38d		•
Malpractice Insurance (3 year average)				l .	\$ 19,200		
Hadin Screenings wilder Helens				1 740,000	\$ 104,952		
Health Screenings outside of Helena					\$ 349,000	┞—	
				\$ 2,954,747	\$ 1,998,003	ş	955,94
		Employees:		i			
wilding of Monfisse, LLC Admin Fee		8,076	\$ 17.00		¥ 1,035,504		
					6 1,035,504	S (1	/035,504
Yelsi Medical Springs (Cods)				A 2254 757	4 3.734.307		602.66
stres manion sounds (coles)				\$ 5,000,141	4 4,044,441	*	002,00
Time Asray From Work Saving					ł		
Average Hourry Employee		19.00	per hour			ı	
Average Time Away To Bee Docks	×.		coloubes				
miCARE Time To Bee Doctor		577	minutes				
Net Time Sevings			minutes				
Net Time Savings Cost	\$.	45.00	es viet	1			
Lost Productivity (Balary + 50% output		67.50		l			
Total "Time Away" and "Lost Productly	Ny \$	112.50		!			
Adjustment for "of the clock"		90%				I	
Adjusted Time & Productivity General	\$	56.25					
Employee Visits (65% of tobal visits)		11,987		1			
Fidul Time Away From Work Saving	* *	474,237.34		1	# (874,567	1	
Other Reviegs				<u> </u>	-		
Total State of Montava Savinor	(Cost) for	r Year One'	-	\$ 2,864,747	\$ 2,380,040	Ĭ.	684.74

Applicate March 10, 1013

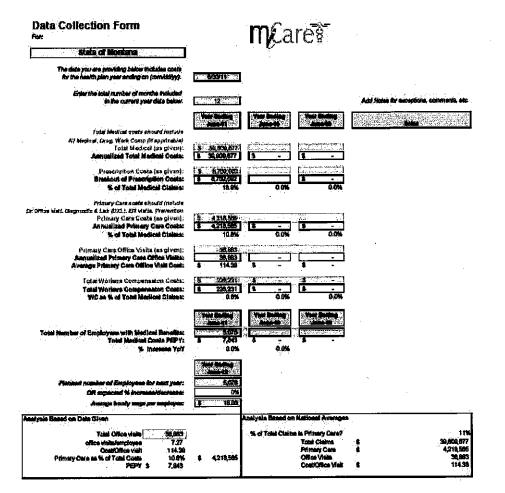


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Average Cost PEPY growing at 1,243 \$ 7,843 \$ 7						
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Industri Savings Alexical Savings Time Away from What Savings Chief Savings Disease Management, Provention, & Employee Beltavior State of Management, Provention, & Employee Beltavior State of Management, Provention, & Employee Beltavior State of Management, Provention, & Employee Beltavior State of Management, Provention, & Employee Beltavior State of Management, Provention, & Employee Beltavior State of Management, Provention Projections without micase Average Cost Per Year Projections with micase Employee Cost Per Year Total Beltavior of Total Coline without micase Frojections without as CARE Total Claim Cost with micase Total Claim Cost with micase Total Claim Cost with micase Total Claim Cost with micase Total Claim Cost with micase Total Claim Cost with micase Total Employee Cost Per Year without micase Total Employee Cost Per Year without micase Total Employee Cost Per Year without micase Total Employee Cost Per Year without micase		\$ 2,762,271				
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Employee Cost Per Year Total Medical Healthplan & Workers Companisation Projections without HICARE. \$40,035,906 \$ 43 Projections with mACARE. \$40,035,906 \$ 43 Total Claim Cost with mRCARE Total Claim Cost with mRCARE Savings Percentage of Total Claims without mCARE Total Employee Cost Per Year without mCARE \$40,035,906 \$ 43	203,608					
total Medical Healthplan & Workers Compensation Projections without at CARE \$40,035,906 \$ 43 Projections with meCARE Total Calm Cost with miCARE \$ 42 Foral miCARE Savings \$ \$ Savings Percentage of Total Calms without miCARE \$ \$ Total Employee Cost Per Year without miCARE \$	22,623	\$ 45,246	\$ 45,246			
Projections with out mICARE \$40,035,906 \$ 43 Projections with mICARE \$40,035,906 \$ 43 Total Claim Cost with mICARE \$ 42 Total mICARE Savings \$ Savings Percentage of Total Claims without mICARE Total Employee Cost Per Year without mICARE \$	40	\$ 35	\$ 36			
Projections with misCARE Total Claim Cost with misCARE Total micCARE Savings \$ 42 Total micCARE Savings \$ 5avings Percentage of Total Claims without micCARE Total Employee Cost Per Year without micCARE \$						
Total Claim Cost with miCARE \$ 42 Total miCARE Savings \$ Savings Percentage of Total Claims without miCARE Total Employee Cost Per Year without miCARE \$	3,220,682	\$ 45,660,238	\$ 50,374,999			
Total processes of Total Calms without mCARE Total Employee Cost Per Year without mCARE \$						
Savings Percentage of Total Claims without miCARE Total Employee Cost Per Year without miCARE \$			\$ 46,473,026			
Total Employee Cost Per Year willhout m/CARE	617,330		\$ 3,901,933			
	1.4%	6.0%	7.71			
	9,515					
Total Employee Cost Per Year with mtCARC \$	8,393	\$ 8,639	\$ 9,155			

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The projected savings above do not include the added employee benefit from no co-pays or deductibles.



Projected Impact Analysis for:

March 30, 2012

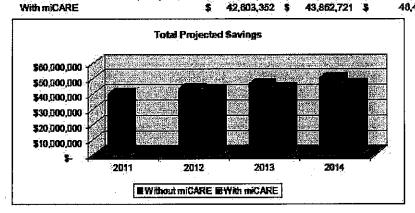
State of Montana

Total Projected Savings (Costs)

2011 Without miCARE \$ 40,035,008 \$

2012 43,220,882 42,603,352

2013 46,660,238 \$ 2014 50,374,959 46,473,028



Initial (One-Time) Set Up Fees:		
Design/Build Out	\$	576,200
Equipment	\$	66,490
Information Technology	\$	95,650
Set Up for On-site clinic health screenings	<u> </u>	45,190
TOTAL START UP FEES	\$	783,530

Total 3 Year Projected Savings (including Set Up Fees)*:

6,543,021

^{*}Does NOT include the cost of building rent **Does include cost of State-Wide Screenings

Attachment C Employee Health Clinics Frequently Asked Questions

Why is the state of Montana setting up employee health centers?

- Based on an independent actuarial analysis of the CareHere proposal for the Helena clinic, Montana could save over \$100 million over five years once clinics are up and running statewide. The cost savings come in two ways. First, savings will come from the increased efficiency of paying for care at cost instead of fee-for-service. The second level of savings comes as employees' health improves and catastrophic claims are reduced through wellness, disease management, and chronic care programs offered at the clinics.
- The decision to provide clinics for employees reflects a growing trend in America. Employers are turning to workplace health clinics as a way to increase productivity and manage spiraling health-care costs.
- The National Business Group on Health, a nonprofit membership organization that represents large companies on health-care issues conducted a health-care survey among its respective members and clients in 2011. It found that 23 percent of the companies surveyed provided workplace health services, and another 12 percent were planning to offer them in 2012.

What is an employee health center?

It's a doctor's office that would operate much like other family practice clinics.
 The following kinds of care will be available at the employee health clinics: primary health care, acute and episodic health care, wellness services, health screenings, pharmacy services, and other services depending on the needs of the local employees. Employees and dependents can also access wellness exams, annual check-ups, or physicals. Appointments and walk-in treatment will both be available.

Will I still be able to see my doctor?

 Yes. Visiting the new clinic is your choice. You can choose to use the new clinic as your primary care provider, keep your current doctors, or do a little of both. Employees who use the optional clinics will see lower or no copayments, less paperwork, better health care, and less time away from work and family.

How will the clinic generate savings for taxpayers and employees?

- The cost savings come in two ways. First, increased efficiency results from paying for care at cost instead of by fee-for-service. The second level of savings comes as employees' health improves and catastrophic claims are reduced through wellness, disease management, and chronic care programs offered at the clinics.
- The health care industry's current "fee-for-service" model allows doctors and other providers to receive a fee for each service—every office visit, test, and

procedure. In regular clinics, health care providers must raise all the revenue to pay for the building, staff paychecks, utilities, and overhead. This can lead to pressure to "make budget" by generating a certain number of visits, tests, etc.—whether they are needed or not. The fee-for-service model is like asking a butcher how much pot roast you should eat.

- The contractor will be paid based on what the care actually costs—at cost—with no markup.
- Physicians and nurse practitioners won't perform medical tasks that registered nurses or nonmedical staff could do instead (for example, recording weight and taking blood pressure).
- Employees who use the optional clinics see lower copayments, less paperwork, better health care, and less time away from work. The clinics maximize efficiency by consolidating services into one appointment rather than deferring other needed care; the patient who comes in because of a virus may also get a tetanus shot and refill a prescription—resulting in fewer bills.
- Additionally, the health clinic may offer free or reduced-cost services that are valuable to employees, such as health coaches, laboratory analysis, health screening, and dieticians.
- Savings can be realized even if only a small number of employees use the clinics. Right now, about 20 percent of state employees don't visit a doctor each year. Many more employees are screened for health conditions and never see a doctor for follow up. By keeping more of these employees healthy, we can save money by preventing more costly medical problems down the road.
- The employee health clinic model has been tested in the private sector for many years. Employers have found that employees like the clinics and the savings they provide for employees.

How much taxpayer money will be saved?

 Based on an independent actuarial analysis of the CareHere proposal for the Helena clinic, Montana could save over \$100 million over five years once clinics are up and running statewide.

Is this related to the Affordable Care Act?

• No. This is a cost-saving and health management tactic that has been used by America's largest employers for decades. Frustrated by runaway health costs, companies are opening employee health clinics to save millions for their bottom line and keep employees on the job. Now, Governor Schweitzer is putting these private sector ideas to work to generate millions in savings for Montana taxpayers. More than one third of the nation's largest employers offer workplace health services for their employees according to a recent survey.

Is this just for state employees in Helena?

No. The request for proposal calls for clinics across the state, not just in Helena.
 Clinics in every community will be tailored to meet community needs. For
 example, some areas have a lot of people working on swing and night shifts.
 Other communities have dentist shortages. Other communities may benefit from
 regularly scheduled travelling clinics.

Who will run the clinics?

A contractor will supply all staffing and expertise to run the clinics. Six
organizations responded to the request for proposal to run the clinics. State
procurement laws do not allow request for proposals to give preferential scores
for in-state companies. Proposals are scored on affordability, projected cost
savings, experience, and ability to provide the necessary services.

How are state employees involved in the process?

- The state employee health plan has an advisory council (SEGBAC) to provide advice prior to negotiating contracts. The Health Care and Benefits Division presented information to SEGBAC at its February 28, 2012, meeting. Additionally, all SEGBAC meetings are public meetings and are conducted in accordance with the public meeting laws.
- A needs assessment will be conducted in each community to determine how to best meet the local health care needs.
- Employees will have the opportunity to participate in the HCBD Spring Benefits
 Tour to learn more about the employee clinics. A schedule of these meetings
 can be found at http://benefits.mt.gov.

Does this mean my health insurance is changing?

• No, the employee clinic does not change your health coverage. The State of Montana is a self-funded benefits group. That means that insurance is not purchased, but rather the state contributions and employee out-of-pocket contributions are pooled and used to pay claims. The state does not purchase private health insurance for its employees. Private health insurance companies are contracted to process the paperwork and claims for the health plan. The Montana State Employee Health Plan covers 33,500 employees, retirees, and dependents. There are other changes in the health plan that will be discussed at the HCBD Spring Benefits Tour described above.

Where is the money to pay for the clinic coming from?

• The State of Montana is a self-funded benefits group. That means that insurance is not purchased, but rather the state contributions and employee contributions are pooled and used to pay claims. As such, the benefits plan has reserves that will be used to fund the initial start-up. The clinics will be built with reserve funds, not by a rate increase for employees. Those funds will be replenished as the clinic begins saving money. This will mean cost savings for taxpayers and state employees.

Does Montana have the authority to establish a clinic without the legislature?

Yes. Title 2, Chapter 18, Parts 7 & 8 of the Montana Code Annotated provides the authority and guidance for the Department of Administration to operate the State Plan for the benefit of State employees, legislators, retirees, and their dependents. Statutes require the state to establish a program to provide state employees with adequate group hospitalization, health, medical, disability, life, and other related group benefits in an efficient manner and at an affordable cost. The clinic was one of the many ways we ensure we are operating in an efficient and cost-effective manner. The plan has a statutory appropriation of funds.

Won't this compete with private doctors and hospitals?

• The United States healthcare system has been facing a decline in its primary care workforce, infrastructure, and access to primary care services for several years. A number of factors, including poor reimbursements to primary care physicians, low comparative income, and poor quality of work life due to high patient loads, have contributed to more doctors choosing to train and practice in specialty medicine. This trend has lead to a shortage of primary care providers across the country—likely contributing to fragmented care, inappropriate use of specialists, and less emphasis on prevention.