Governor's Dry Cleaner Council Meeting Notes DNR Waukesha Service Center November 4, 2005 10 a.m. – 2:30 p.m.

Attending:

<u>Governor's Council</u> Steve Plater, Chair Rich Klinke Jeanne Tarvin Jim Fitzgerald Jill Fitzgerald DNR Mark Giesfeldt Terry Evanson Jeff Soellner

DOA Jason Rothenberg WI Fabricare Institute Brian Swingle

Reinhart-Boerner Don Gallo

#### Review of funding status for DERF: Jeff Soellner

This fiscal year (FY06), the DNR has \$2.6 million in spending authority for DERF. Total claims in the year (July 1 - Nov 1, 2006) are \$1,232,704, leaving a fund balance of \$1,367,295. Claims have been coming in at a faster rate this year due to rule changes allowing more interim payments and because more environmental work cleaning up dry cleaner facilities is occurring. The DNR continues to project a revenue shortfall for FY06 of over \$700,000, with shortfalls increasing yearly thereafter.

The spreadsheet with these projections are attached to these notes.

#### Future Funding of DERF – dry cleaning fee structure and alternate funding mechanisms

1. **State Revenue Bonds.** This discussion focused on the possibility of State bonding to carry the financing costs that will otherwise be borne by the dry cleaners. There are dry cleaners who are not applying to the program because they are concerned there will not be money for reimbursement. The dry cleaner fees are authorized through 2032. Those fees would be brought forward through borrowing.

The council believes that the dry cleaning fee (1.8% on gross revenues from dry cleaning) will also need to be raised for 2 reasons:

- Dry cleaning revenues continue to fall, so to keep the income to the program level, a fee increase is needed.
- As a good faith gesture to convince legislators that the program is working to pay it's own way.

Jeff presented his assessment of the impact of bonding, which showed that the backlog of payments still occurs with bonding, mostly because the revenue stream (\$1 M/yr) is so small for paying off the bonds & keeping up with the program demand. It was agreed that Jeff would do additional investigation with DOA and Commerce for their experience with the PECFA bonding & reassess his cost projections.

2. Sales tax based fee. The Council discussed the idea of making the current fee (1.8%) applicable to all sales by dry cleaners – that is, the fee would be based on the sales tax

reported to DOR. This has the advantage of being verifiable. Currently, it is believed that some dry cleaners are shifting the reporting of revenues from dry cleaning to wet cleaning to avoid payment of the dry cleaning fee. Also, by making the fee applicable to all sales, it may be possible to avoid raising the fee. This idea is not popular with the dry cleaners, especially those who have sales unrelated to cleaning that would come under the fee.

3. **Comprehensive funding package**. Mark Giesfeldt lead a discussion about the possibility of the dry cleaners joining together with others interested in a comprehensive cleanup program. Others exploring such an idea are the brownfields and landfill cleanup. If a coalition of interested parties can work together, they may be able to find a larger funding mechanism that would avoid the backlog now facing the dry cleaners. Such a program may help dry cleaners address contaminated property liability when they are selling their businesses. Site prioritization for cleanup could also be part of such a program.

The Council was very interested in this idea. They were invited to participate in the Brownfield Study Group meeting taking place Dec. 1 in Madison.

4. **State of the DERF Program Report to the Legislature**. A comprehensive report on the program is due to the legislature at the end of 2006. This report could be used to highlight the revenue shortfall issues facing the program. The report could be prepared early to coincide with proposed legislative action.

The next legislative budget cycle is July 2007. Jeff will follow-up on the bonding idea. It was agreed that the DNR will share milestones on budget proposals, so that any budget recommendations can be done on a timely basis.

### Eligible/Ineligible Costs for Demolition and Restoration of Structures: Terry Evanson.

We revisited the discussion of eligible/ineligible costs. It was recognized that new materials are sometime cheaper than reuse of old materials. "Betterment" of a dry cleaner establishment should not be eligible for reimbursement, but that word needs to be defined.

It was agreed that a subgroup of the committee should work out code language that may capture the intent of what costs are eligible when dry cleaner facilities are disturbed to facilitate cleanup. The volunteers for the sub-committee were: Brian, Don, Jim, Jeff & Terry.

Handouts at the meeting:

- 1. Exel spreadsheet of projected costs
- 2. June 24, 2005 Letter to Mark Giesfeldt from the Governor's Dry Cleaner Council regarding reimbursement of certain ineligible costs
- 3. July 25, 2005 Letter from Mark Giesfeldt to Steve Plater regarding Eligible/Ineligible Costs for DERP Reimbursement
- 4. October 31, 2005 Memo from Jim Fitzgerald to Theresa Evanson in response to Mark Giesfeldt's 7/25/2005 letter.

# DERF Fund update for 11-10-2005

## **Payments completed**

Category	Spending Authority for FY '06	Payments made	in 06 Number of paymer	nts E	Balance for 06
Immediate = 9.7%	\$ 252,200.00			\$	252,200.00
high risk 25%	\$ 586,950.00	\$ 350	891.39 3 payments	\$	236,058.61
medium risk 60%	\$ 1,408,680.00	\$251	921.19 8 payments	\$	1,156,758.81
low risk 15%	\$ 352,170.00	\$ 200	047.04 4 payments	\$	152,122.96
TOTALS	\$ 2,600,000.00	\$ 802	859.62 15 payments	\$	1,797,140.38

# Claimed but not yet paid

dollars claimed *	number of claims / category
\$ 26,828.98	1 claim / high category
\$ 310,552.08	5 claims / <b>medium</b> category
\$ 84,083.27	3 claims / <b>Iow</b> category
\$ 421,770.57	9 claims / sum of all above
\$	6 claims unknown category
\$482,322.65	15 claims / total sum

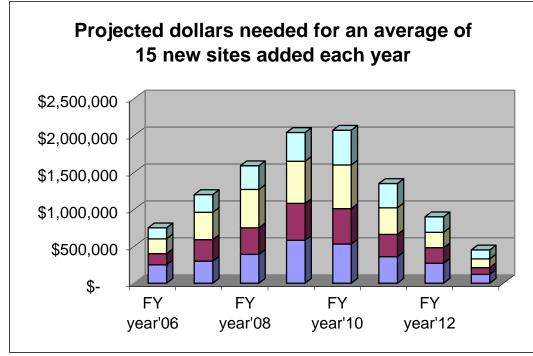
\* minus estimated deductible

approx. total <u>claims</u> this fiscal year to date = \$1,285182.20

approx.<u>fund balance</u> with unpaid claims included = \$1,314,817.80

# For New Sites Projected Expenditures

1	st. quarter	2nd. qu	larter	3rd.	quarter	4th.	quarter		
FY year'04							15		for biennium FY '04 - '05 - 30 predicted
FY year'05	18		22		27		30		39 new sites applied and 37 were eligible
FY year'06	33		36		41		45		
FY year'07	50		54		57		60		
FY year'08	64		67		71		75	nc	o new project
								af	ter this date
1:	st. quarter	2nd. qu	larter	3rd.	quarter	4th.	quarter	Тс	otal for the year
FY year'04									
FY year'05									
FY year'06	\$ 250,000	\$ 1	50,000	\$	200,000	\$	150,000	\$	750,000
FY year'07	\$ 300,000	\$ 2	90,000	\$	370,000	\$	240,000	\$	1,200,000
FY year'08		\$3	60,000	\$	520,000	\$	320,000	\$	1,590,000
FY year'09	580,000	\$5	00,000	\$	570,000	\$	390,000	\$	2,040,000
FY year'10	530,000	\$ 4	80,000	\$	590,000	\$	470,000	\$	2,070,000
FY year'11	,	\$3	00,000	\$	360,000	\$	330,000	\$	1,350,000
FY year'12			10,000	\$	210,000	\$	210,000	\$	900,000
FY year'13	5 120,000	\$	90,000	\$	120,000	\$	120,000	<u>\$</u>	450,000
								\$	10,350,000



# Assumption:

 Estimated costs for all new projects \$50,000 added 2 years after start-up \$30,000 added 3 years after start-up \$30,000 added 4 years after start-up <u>\$30,000 added 5 years after start-up</u> \$140,000 total increase per site assumed

#### Current and Projected Sites Dollars Needed / Revenue Available

	D.C. license % 1.8	2.3	2.8	3.6	3.9	5	
	% increase	27.7	55.5	100	116.6	177.7	
	increase authority	\$ 290,850	\$ 582,750	\$ 1,050,000	\$ 1,224,300	\$ 1,865,850	
	projected authority \$ 1,050,000	\$ 1,340,850	\$ 1,632,750	\$ 2,100,000	\$ 2,274,300	\$ 2,915,850	
1st. quarter 2nd. quarter 3rd. quarter 4th. quarter total projected payment	revenue available \$left	revenue available \$ left	revenue available \$ left	revenue available \$ left	revenue available \$left	revenue available \$left	
					<b>A</b>		
FY year'06 \$ 850,000 \$ 950,000 \$ 825,000 \$ 750,500 \$ 3,375,							FY year'06 over \$1.013M worth of claims so fa
FY year'07 \$ 800,000 \$ 696,000 \$ 645,000 \$ 775,000 \$ 2,916,				\$ 1,324,500 \$ (1,591,500)			FY year'07
FY year'08 \$ 810,000 \$ 750,000 \$ 900,000 \$ 780,000 \$ 3,240,1	00 \$ (1,591,500) \$ (4,831,500	\$ (1,009,800) \$ (4,249,800	) \$ (426,000) \$ (3,666,000	\$ 508,500 \$ (2,731,500)		\$ 2,140,200 \$ (1,099,800)	FY year'08
FY year'09 \$ 670,000 \$ 650,000 \$ 570,000 \$ 600,000 \$ 2,490,1	00 \$ (3,781,500) \$ (6,271,500	\$ (2,908,950) \$ (5,398,950	) \$ (2,033,250) \$ (4,523,250	\$ (631,500) \$ (3,121,500)	\$ (108,600) \$ (2,598,600)	\$ 1,816,050 \$ (673,950)	FY year'09
FY year'10 \$ 530,000 \$ 480,000 \$ 590,000 \$ 470,000 \$ 2,070,1	0 \$ (5,221,500) \$ (7,291,500	\$ (4,058,100) \$ (6,128,100	) \$ (2,890,500) \$ (4,960,500	\$ (1,021,500) \$ (3,091,500)	\$ (324,300) \$ (2,394,300)	\$ 2,241,900 \$ 171,900	FY year'10
FY year'11 \$ 360,000 \$ 300,000 \$ 360,000 \$ 330,000 \$ 1,350,0	0 \$ (6,241,500) \$ (7,591,500	\$ (4,787,250) \$ (6,137,250	) \$ (3,327,750) \$ (4,677,750	\$ (991,500) \$ (2,341,500)	\$ (120,000) \$ (1,470,000)		FY year'11
FY year'12 \$ 270,000 \$ 210,000 \$ 210,000 \$ 210,000 \$ 900,0	00 \$ (6,541,500) \$ (7,441,500	\$ (4,796,400) \$ (5,696,400	) \$ (3,045,000) \$ (3,945,000	\$ (241,500) \$ (1,141,500)	\$ 804,300 \$ (95,700)		FY year'12
FY year'13 FY year'13 \$ 120,000 \$ 90,000 \$ 120,000 \$ 120,000 \$ 450,000 \$	00 \$ (6.391,500) \$ (6.841,500	\$ (4,355,550) \$ (4,805,550	) \$ (2,312,250) \$ (2,762,250	\$ 958,500 \$ 508,500	\$ 2,178,600 \$ 1,728,600		FY year'13 FY year'13
FY year14	0 \$ (5,791,500) \$ (5,791,500						FY year'14
FY year'15	0 \$ (4,741,500) \$ (4,741,500						FY year'15
FY year'16	0 \$ (3,691,500) \$ (3,691,500	\$ (783,000) \$ (783,000	\$ 2,136,000 \$ 2,136,000				FY year'16
FY year'17	0 \$ (2,641,500) \$ (2,641,500	\$ 557,850 \$ 557,850	1				FY year'17
FY year'18	0 \$ (1,591,500) \$ (1,591,500						FY year'18
FY year'19	0 \$ (541,500) \$ (541,500						FY year'19
FY year'20	<b>0</b> \$ 508,500 \$ 508,500		1		l		FY year'20
\$ 16,791,	JU						

Assumptions:

1. DERF Revenue will continue at \$1,050,000 / year

2. Estimated costs for all projected new projects \$ 50,000 added 2 years after start-up \$ 30,000 added 2 years after start-up \$ 30,000 added 4 years after start-up \$ 30,000 added 5 years after start-up \$ 140,000 total increase per new site assumed

3. For current unpaid eligible projects (55) we used their estimate for Site Investigation costs if available (if not we used \$50K site investigation costs) and then projected out the same \$30,000 for three years after that for Remediation costs.

4. For current paid projects(26) we estimated \$40,000 for the next year payment and \$36,000 for the next year payment. So we estimated \$76,000 payment for remaining remedial actions. A very conservative number.

### **Current and Projected Sites Dollars Needed / Revenue Available**

			4.0	0.0	2	25					waa faa	
		D.C. license %	1.8	2.3	3	2.5		2.5% DC lice	ense tee	2.5% DC lice	ense ree	
		% increase		27.	7	38.8		plus <b>two \$4,000,000 loans</b>		plus <b>two \$4,500,000 loans</b>		
		increase authority	r	\$ 290,850	)	\$ 408,333		minus \$890,506	.32 yearly payment	minus \$1,001,81	19.50 yearly payment	
		projected authority	\$ 1.050.000	\$ 1,340,850	)	\$ 1,458,333		@ 4.30% for 5	/ears	@ 4.30% for 5 v	vears	
		1	· /···/···	, , , , , , , , , , , , , , , , , , , ,	·	• / • • / • • •						
to	tal projected payments	revenue available	\$ left	revenue available	\$ left	revenue available	§ left	revenue available	\$ left	revenue available	\$ left	
FY year'06 \$	3,375,500	\$ 2,600,000	\$ (775,500)	\$ 2,600,000	) \$ (775,500)	\$ 2,600,000	\$ (775,500)	\$ 2,600,000	\$ (775,500)	\$ 2,600,000.00	\$ (775,500.00)	FY year'06
FY year'07 \$	2,916,000	\$ 274,500	\$ (2,641,500)				\$ (2,233,167)			\$ 4,181,013.50	\$ 1,265,013.50	FY year'07 first year 1st.
FY year'08 \$	3,240,000	\$ (1,591,500)	\$ (4,831,500)	\$ (1,009,800	0) \$ (4,249,800)	\$ (774,834)	\$ (4,014,834)	\$ 1,444,153	\$ (1,795,847)	\$ 1,721,527.00	\$ (1,518,473.00)	FY year'08 2nd year pay
FY year'09 \$	2,490,000		\$ (6,271,500)					\$ (1,228,020)	\$ (3,718,020)	\$ (1,061,959.50)	\$ (3,551,959.50)	FY year'09 3rd year pay
FY year'10 \$	2,070,000											FY year'10 4th year pay
FY year'11 \$	1,350,000											FY year'11 5th year pay
FY year'12 \$	900,000	\$ (6,541,500)	\$ (7,441,500)	\$ (4,796,400				\$ (1,434,540)			\$ (2,002,418.00)	FY year'12 first year nex
FY year'13 FY year'13 S	450,000	* <u>(-//////////////////////////////////</u>		* ( //							· · · · · · · · · · · · · · · · · · ·	FY year'13 2nd year pay
FY year'14	0	\$ (5,791,500)										FY year'14 3rd year pay
FY year'15	0	\$ (4,741,500)										FY year'15 4th year pay
FY year'16	0		\$ (3,691,500)				\$ 391,830	. , , ,			, , ,	FY year'16 5th year pay
FY year'17	0		\$ (2,641,500)	\$ 557,850	557,850		\$ -	\$ 945,100	\$ 945,100		• • • • • • • • • • • • • • • • • • • •	FY year'17 no loan need
FY year'18	0	\$ (1,591,500)				_				\$ 286,663.00		FY year'18 no loan need
FY year'19	0	\$ (541,500)				_						ause of the added\$1,018,195.60 inter
FY year'20	0	\$ 508,500	\$ 508,500			_		this method would t	ake longer to get payme	nts to Dry Cleaners b	ecause of the added\$905,06	2.70 interest
\$	16,791,500											

(last year new payment projected to come in)

#### Assumptions:

1. Estimated costs for all projected new projects

2. Estimated costs for all projected new projects \$ 50,000 added 2 years after start-up

\$ 30,000 added 3years after start-up \$ 30,000 added 4 years after start-up \$ 30,000 added 5 years after start-up \$140,000 total increase per new site assumed

3. For current unpaid eligible projects (55) we used their estimate for Site Investigation costs if available (if not we used \$50K site investigation costs) and then projected out the same \$30,000 for three years after that for Remediation costs.

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# Dry Cleaner Environmental Response Program Actual Revenues to date (October 31, 2005)

	License	Fee	So	olvent F	ee	Solv	vent Inv	entory	Intere	est		Total	
Fiscal Year 98	\$ 2	32,604.	00 \$	8	3,439.0	0 \$	123,0	22.00	\$	7,	820.00	\$	446,885.00
Fiscal Year 99	\$ 9	47,993.	00 \$	24	5,562.0	0 \$	2	23.00	\$	45,	673.00	\$	1,239,451.00
Fiscal Year 00	\$ 1,1	03,692.	92 \$	15	0,367.9	1			\$	108,	474.35	\$	1,362,535.18
Fiscal Year 01	\$ 7	79,359.	84 \$	20	0,121.0	6			\$	164,	828.80	\$	1,144,309.70
Fiscal Year 02	\$8	66,676.	48 \$	18	5,037.2	5			\$	65,	793.50	\$	1,117,507.23
Fiscal Year 03	\$ 9	43,767.	54 \$	15	7,192.2	5			\$	45,	659.27	\$	1,146,619.06
Fiscal Year 04	\$ 9	29,318.	15 \$	8	2,604.4	2			\$	31,	220.80	\$	1,043,143.37
Fiscal Year 05	\$8	31,851.	01 \$	13	5,993.8	7			\$	47,	608.33	\$	1,015,453.21
Fiscal Year 06	\$ 3	39,535.	15 \$	5	5,267.0	3			\$	17,	259.36	\$	412,061.54
Total to date	\$ 6,9	74,798.	09 \$	1,29	5,584.7	9\$	123,2	245.00	\$	534,	337.41	\$	8,927,965.29
\$1,400,000 \$1,200,000 \$1,000,000 \$800,000 \$600,000 \$400,000 \$200,000 \$200,000	Fiscal Year	Year	Fisca Year	Year	Fiscal Year	Year	Year	Fiscal Year	Year		■ Sol	lvent	
	98	99	00	01	02	03	04	05	06	1			

