## JEFFERSON COUNTY HIGHWAY DEPARTMENT SUMMARY OF MAJOR COUNTY ACCOUNTS

10/31/2013 15:12

### 10/31/13 PRELIMINARY

LABOR 10-19-13 EQUIPMENT 10-19-13 MAT. PURCHASED AND CHARGED TO JOB 10-19-13 FROM INVENTORY 10-19-13 SHOP MATERIALS CHARGED TO COUNTY JOBS 10-19-13

#### PERCENT OF LABOR YEAR 80.00%

		APPROVED		
AVAILABLE	SPENT	TRANSFER	BALANCE	PERCENT SPENT
	1,302,076.28			73.20%
			2,075,720.56	59.92%
			(4,281.65)	100.56%
			2,548,204.84	67.03%
0.00	0.00	0.00	0.00	#DIV/0!
		0.00	0.00	#DIV/0!
0.00	0.00		0.00	#DIV/0!
7,728,444,64	5.180.239.80	0.00	2,548,204.84	67.03%
	5,179,377.90 770,224.53 7,728,444.64 0.00 0.00 0.00	1,778,842.21 1,302,076.28 5,179,377.90 3,103,657.34 770,224.53 774,506.18 7,728,444.64 5,180,239.80 0.00 0.00	AVAILABLE         SPENT         TRANSFER           1,778,842.21         1,302,076.28         0.00           5,179,377.90         3,103,657.34         0.00           770,224.53         774,506.18         0.00           7,728,444.64         5,180,239.80         0.00           0.00         0.00         0.00           0.00         0.00         0.00           0.00         0.00         0.00	AVAILABLE         SPENT         TRANSFER         BALANCE           1,778,842.21         1,302,076.28         0.00         476,765.93           5,179,377.90         3,103,657.34         0.00         2,075,720.56           770,224.53         774,506.18         0.00         (4,281.65)           7,728,444.64         5,180,239.80         0.00         2,548,204.84           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00

53311 C.T.H.S. MAINTEN	ANCE	2013	
10/31/2013 15:12			
LABOR 10-19-13			
EQUIPMENT 10-19-13			
MAT. PURCHASED AND CHARGED TO JOB 1	0-19-13 FROM INVEN	TORY 10-19-13	
			TOTAL
SHOP MATERIALS CHARGED TO COUNTY	ORIGINAL BUDGET	RE-ESTIMATED TOTALS	TUTAL
GENERAL PATROL	1,171,227.00	1,171,227.00	
SECTION 10 311.830			97,372.21
SECTION 11 311.831			76,273.05
SECTION 12 311.832			89,418.06
SECTION 13 311.833			124,413.00
SECTION 14 311.834			83,224.62
SECTION 15 311.835			91,206.46
SECTION 16 311.836			100,028.47
SECTION 16 CTH P		789.65 Ton	57,952.80
SECTION 17 311.837			87,496.14
SECTION 18 311.838			44,969.76
SECTION 840 MISC. INCL. TRAIL	NING		34,417.46
SECTION 840 GPS			0.00
SECTION 840.03 COURTHOUSE	PARKING LOT		0.00
SECTION 840.01 DOWN-TIME		75.00/10.50	3,361.84
WAGE ADJUSTMENTS			0.00
EXPENSE	890,133.87	890,133.87	890,133.87
REMAINING	281,093.13	281,093.13	
CRACK SEAL	75,000.00	75,000.00	44 470 00
NORMAL CRACK SEALING EXP.	41,173.23	41,173.23	41,173.23
REMAINING	33,826.77	33,826.77	
SIGNING 311.844	125,000.00	125,000.00	
NORMAL SIGNING EXPENSE	94,112.68	94,112.68	94,112.68
REMAINING	30,887.32	30,887.32	100,000.00
PAVEMENT MARKING 311.840	135,000.00	135,000.00	
EXPENSE	98,054.60		98,054.60
REMAINING	36,945.40	36,945.40	
BITUMINOUS SEALCOATING	240,000.00	240,000.00	
CTH P SEC. 10	240,000.00	12,988 Gal.	47,927.22
CIHP SEC. 10	10	Tons	
0711 0 050 40		27,189 Gal.	70,201.21
CTH D SEC. 16		771.26 Tons	10,20
		21,752 Gal.	56,101.78
CTH D SEC. 10		486.43 Tons	55,101.75
EXPENSE	174,230.21	174,230.21	174,230.21
REMAINING	65,769.79	65,769.79	
	28,000.00	28,000.00	
BUILDING ALLOCATION ESTIMATED EXPENSE	28,000.00		0.00
REMAINING	28,000.00	28,000.00	
MISC., HIT & RUNS, INVENT. ADJ		E 000 00	4 374 60
HIT & RUNS	5,000.00		4,371.69
FIRE CALLS	0.00		0.00
UNCOLLECTABLES	0.00	and the second se	0.00
INVENTORY ADJUSTMENTS		0.00 4,371.69	0.00
ESTIMATED EXPENSE	4,371.69		

53311 C.T.H.S. MAINTEN	ANCE	2013	
10/31/2013 15:12			
LABOR 10-19-13			
EQUIPMENT 10-19-13			
MAT. PURCHASED AND CHARGED TO JOB	10-19-13 FROM INVEN	TORY 10-19-13	
SHOP MATERIALS CHARGED TO COUNTY .	ORIGINAL BUDGET	RE-ESTIMATED TOTALS	TOTAL
REMAINING	628.31	628.31	
TOTAL EXPENSE BY ACTIVITY	1,302,076.28	1,302,076.28	1,302,076.28
ORIGINAL BUDGETED TOTAL	1,749,855.31	1,749,855.31	
APPROVED BUDGET CHANGES	3,986.90	3,986.90	
APPROVED BUDGET	1,753,842.21	1,753,842.21	400 000
APPROVED CARRY OVER	25,000.00	25,000.00	
TOTAL AVAILABLE	1,778,842.21	1,778,842.21	
TOTAL EXPENSES	1,302,076.28	1,302,076.28	
TOTAL REMAINING	476,766.00	476,766.00	0

53313 C.T.H.S. CONSTRU	JCTION	2012	
10/31/2013 15:12			2 - 1
LABOR 10-19-13			
EQUIPMENT 10-19-13			
MAT. PURCHASED AND CHARGED TO JOB 1	0-19-13 FROM INVEN		TOTAL
SHOP MATERIALS CHARGED TO COUNTY .	ORIGINAL BUDGET	RE-ESTIMATED TOTALS	TOTAL
BITUMINOUS SURFACING	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
CTH A 2.00 mi. (Hope Lake Road - Lake Mill:	405,000.00	100,000.00	3,624.41
CTH C 1.00 mi. (S. Cedar Road - CTH A)	342,686.24	2,729,737.24	2,388,865.21
CTH C 7.00 mi. (Hoopen Road - US 12)	2,082,051.00	0.00	
CTH E 5.30 mi. (CTH P TO CTH F)	270,000.00	270,000.00	396,710.49
CTH J 0.00 mi. (CTH G to Jefferson)	103,114.00	103,114.00	40,973.28
CTH J (STH 106 - US 12)	100,000.00	100,000.00	-
CTH N 2.30 mi. (CTH B - CTH A)	1,570,000.00	1,688,864.66	159,524.63
CTH P 0.00 mi. (CTH E - Ixonia)	65,000.00	65,000.00	-
стн вс	0.00	0.00	14,768.91
POSSIBLE JOB CHANGES	0.00	0.00	
misc.	0.00	0.00	393.75
EXPENSE	3,001,236.27	3,001,236.27	3,001,236.27
REMAINING	1,531,614.97	1,955,479.63	
			0.00
ENGINEERING	0.00	0.00	0.00
CTH P (E-F)	0.00	0.00	0.00
CTH A (LAKE MILLS TO WTTN)	0.00	0.00	0.00
EXPENSE	0.00	0.00	0.00
REMAINING	0.00	0.00	
BUILDING ALLOCATION	54,017.00	54,017.00	
ESTIMATED EXPENSE	43,213.60	43,213.60	43,213.60
REMAINING	10,803.40	10,803.40	
	0.00	0.00	
MISC., INVENTORY ADJUSTMEN	0.00	0.00	0.00
ESTIMATED EXPENSE	0.00	0.00	0.00
REMAINING	0.00	0.00	
ICC COMPUTER CHARGES	66,380.00	66,380.00	57,128.00
IP TELEPHONY ALL	2,265.00	2,265.00	1,812.00
ESTIMATED EXPENSE	58,940.00	58,940.00	58,940.00
REMAINING	9,705.00	9,705.00	
	0.00	0.00	0.00
MISC.	0.00	0.00	267.47
TRAINING	067 47	267.47	267.47
EXPENSE	267.47		207.47
REMAINING	-267.47	-267.47	
TOTAL EXPENSE BY ACTIVITY	3,103,657.34	3,103,657.34	
BUDGETED TOTAL	5,060,513.24	5,179,377.90	
TOTAL EXPENSES	3,103,657.34	3,103,657.34	
TOTAL REMAINING	1,956,855.90	2,075,720.56	

10/31/2013 15:12				
LABOR 10-19-13	CTH A 2.00	mi. (Hope Lal	ke Road	- Lake Mil
EQUIPMENT 10-19-13	Description: F	Pulverize, Pave, S	Shoulder	
MAT. PURCHASED AND CHARGE	D TO JOB 10-19-13 I	ROM INVENTORY 10-	19-13	
SHOP MATERIALS CHARGED TO	ORIGINAL BUDGET	RE-ESTIMATED TOTAL	HOURS	TOTAL
	405,000.00	100,000.00		0.00
02/20/13				3,390.01
04/22/13				234.40
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
COST PER TON TO LAY	0.00		10000	3,624.41
REMAINING	96,375.59	96,375.59	-	

10/31/2013 15:12	CTH C 1.00	mi. (S. Cedar	Road - 0	TH A)
ABOR 10-19-13 EQUIPMENT 10-19-13	Description: D	esign, Construct	tion	
AT. PURCHASED AND CHARGED T	O JOB 10-19-13 FROM INV	ENTORY 10-19-13	HOURE	TOTAL
HOP MATERIALS CHARGED TO CO	342,686.24	2,729,737.24		0.00
1/02/13	-			3,768.06
1/04/13				3.933.75
1/07/13			-	4.073.94
1/09/13				4.084.38
1/11/13				1.115.5
1/14/13 3/01/13				3.912.3
3/04/13 3/07/13				5.341.75
3/08/13			-	3.110.57
3/12/13				3,097.55
4/02/13				3.178.8
4/03/13 4/28/13				202.11
4/29/13				2,334.01
5/01/13				2,031.7
5/02/13 5/03/13				521.7
5/06/13 5/07/13			-	6,658.3
5/08/13	_			7,937.9
5/09/13 5/11/13	_			175.8
5/13/13				8,954.2
6/15/13				10,136.74
5/16/13 5/17/13				9.137.4 175.8
5/20/13				10,138.5
5/21/13 5/22/13				9,920.0
6/23/13 6/25/13				177.3
5/28/13				8,477.9 11,702.9
15/29/13 15/30/13			-	13,318.9
6/01/13				177.3 7,945.1
6/04/13				10,495.6
6/05/13				28,587.3
6/10/13				15,962.82
6/12/13				9,767.2
6/13/13	-			177.3
6/17/13				12,381.5
6/18/13 6/19/13	1,263.93	41.95	17.53	82,171.6
6/20/13	1,102.17	41.96	15.84	72,230.20
6/24/13				40,615.9
16/25/13 16/26/13				8,155.6
6/27/13	1,828.81	41.95	17.29	116,291.33 106,461.34
6/29/13				177.3
17/01/13				11,702.58
17/03/13				15,706.61
17/06/13				15,674.53
17/09/13	1,781.47	41.96	14.52	102,064,15
0/11/13	1,744.92	41.95	13.25	96,583.58
7/15/13 7/16/13	36.44	46.05	116.73	24,951 20
7/17/13 7/18/13	1,351.53	41.95	14.68	78,701.60
7/22/13	54.41	45.05	124.03	26,544.3
7/23/13				13.020.93
7/25/13 7/27/13				37,355.66
7/29/13			-	23,147.5
7/30/13 7/31/13	-			29,967.79
8/01/13 227.5/16 8/02/13 0/2	1,338.74	41.95	15.07	81,561.2 177.3
8/05/13 84.5/0		41.95		8,596.8
8/06/13 269.25/2 8/07/13 147/4.75	1,207.63	41.95	17.07 48.34	17,948.13
8/08/13 20/0				1,419.3
6/10/13 0/2 6/12/13 32.5/0				3,301.6
8/13/13 313.5/81 8/14/13 317/61.75	2,195.67 2,104.75	45.05	18.28	139,240.4
8/15/13 314.5/72.5	2,262.17	46.05	16.34	139,056.60
8/16/13 FRIDAY 0/404 8/17/13 0/2	2,253.51	and the second		177.3
8/19/13 238 25/11.75 8/20/13 10.5/0	804.29	46.05	22.44	55,011.3 868,13
8/21/13 123.5/2.5	127.02	46.05	56.07	13,113.8
8/24/13 0/2 8/26/13 194.5/0	91.53	46.05	76.07	33,609.3
8/27/13 86.5/0 8/31/13 0/2	-			13,939.3
9/04/13 21/0				2,705.3
9/09/13 9/10/13				70.00
9/16/13	55.45	48.50	68.31	11,651.72 24,969.7
9/19/13				6,860.65
9/24/13 0/02/13				2,238.2 1,077.8
0/03/13	23.20	48.50	126.37	4,056.9
0/07/13 0/08/13				3,045.10
0/09/13				117.00 3,388.74
0/10/13 0/11/13	-			4,126.8
0/14/13				3,018.20
0/15/13	-			0.00
			-	0.00
OST PER TON TO LAY	25,134.21			2,388,865.2

53312 C.T.H.S. CONSTR	UCTION	2013		
10/31/2013 15:12				
LABOR 10-19-13	CTH C 7.00	mi. (Hoopen I	Road - US	12)
EQUIPMENT 10-19-13	Description: Pave and Shoulder			
MAT. PURCHASED AND CHARGED TO JOB	10-19-13 FROM INV	ENTORY 10-19-13		
SHOP MATERIALS CHARGED TO COUNTY		RE-ESTIMATED TOTAL	HOURS	TOTAL
	2,082,051.00	0.00		0.00
				0.00
				0.00
				0.00
				0.00
	-			0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
COST PER TON TO LAY	0.00		0.00	0.00
REMAINING	2,082,051.00	0.00		

10/31/2013 15:12				
LABOR 10-19-13	CTH E 5.30	mi. (CTH P TC	CTH F)	
EQUIPMENT 10-19-13	Description: F			
MAT. PURCHASED AND CHARGE	D TO JOB 10-19-13 F	ROM INVENTORY 10-	19-13	
SHOP MATERIALS CHARGED TO	50 CO	RE-ESTIMATED TOTALS	HOURS	TOTAL
	270,000.00	270,000.00		0.00
09/10/13				12,624.26
09/11/13				250.84
09/12/13				1,937.25
09/21/13				(149.19
09/23/13	1,455.11	45.85	11.75	84,624.14
09/24/13	1,555.07	42.85	12.32	88,255.41
09/25/13	2,035.54	42.85	13.25	114,201.03
09/26/13	883.19	42.85	16.94	54,488.38
09/30/13				2,155.37
10/01/13	108.69	45.85	50.68	10,971.27
10/02/13	54.12	45.85	105.29	8,179.88
10/03/13				680.48
10/16/13				195.29
10/17/13				17,490.53
				0.00
				0.00
				805.55
COST PER TON TO LAY	0.00			396,710.49
REMAINING	(126,710.49)	(126,710.49)		

10/31/2013 15:12				
LABOR 10-19-13	CTH J 0.00	mi. (CTH G to	Jeffersor	1)
EQUIPMENT 10-19-13				
MAT. PURCHASED AND CHARGED TO JOB	ORIGINAL BUDGET	RE-ESTIMATED TOTAL	HOURS	TOTAL
SHOP MATERIALS CHARGED TO COUNTY	ORIGINAL BUDGET	RE-ESTIMATED TOTAL	HOURS	TOTAL
	103,114.00	103,114.00		0.00
				27,578.17
09/10/13				13,395.11
				0.00
				0.00
				0.00
			1.5	0.00
				0.00
				0.00
				0.00
COST PER TON TO LAY	0.00		0.00	40,973.28
REMAINING	62,140.72	62,140.72		

10/31/2013 15:12			1	
LABOR 10-19-13	CTH J (STI	H 106 - US 12)		
EQUIPMENT 10-19-13	Description: D	esign		
MAT. PURCHASED AND CHARGED TO JOB	10-19-13 FROM INV	ENTORY 10-19-13		
SHOP MATERIALS CHARGED TO COUNTY		RE-ESTIMATED TOTAL	HOURS	TOTAL
	100,000.00	100,000.00		0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
COST PER TON TO LAY	0.00		0.00	0.00
REMAINING	100,000.00	100,000.00		

10/31/2013 15:12				
LABOR 10-19-13	CTH N 2.30	mi. (CTH B - 0	CTH A)	
EQUIPMENT 10-19-13		onstruction, Pav		der
MAT. PURCHASED AND CHA		and the second se		
SHOP MATERIALS CHARGE		RE-ESTIMATED TOTAL		TOTAL
SHOP MATERIALS CHARGE	1,570,000.00	1,688,864.66		0.00
0014440	1,570,000.00	1,000,004.00		4,814.12
03/11/12				22.66
04/28/13				647.56
04/30/13				4,201.02
05/01/13				350.00
06/06/13				11,507.11
6/29/2013	and the second second			810.40
08/01/13				47.08
08/06/13				58.76
09/10/13				177.34
09/13/13				
09/16/13				539.87
09/17/13				1,246.88
09/18/13				1,248.02
09/20/13				177.34
09/23/13				1,911.14
09/25/13				1,066.67
09/26/13				487.72
09/27/13				143.38
09/30/13				4,860.78
10/01/13				7,747.34
10/02/13				11,590.05
10/03/13				12,401.94
10/04/13				177.86
10/07/13				3,257.41
10/08/13			1	10,865.85
10/09/13				13,612.18
10/10/13				11,609.73
10/11/13				13,126.53
10/13/13				177.86
10/14/13				11,224.35
10/15/13				3,388.33
10/16/13				11,828.68
10/17/13				3,856.38
10/18/13				10,164.48
10/19/13				177.86
				0.00
				0.00
				0.00
				0.00
				0.00
			*	0.00
				0.00
				(0.05
	0.00			159,524.63
OST PER TON TO LAY	0.00	1,529,340.03		109,024.03

10/31/2013 15:12				
LABOR 10-19-13	CTH P 0.00	mi. (CTH E - I	xonia)	
EQUIPMENT 10-19-13	Description: D	Only		
MAT. PURCHASED AND CHARGE	D TO JOB 10-19-13 F	ROM INVENTORY 10-1	9-13	
SHOP MATERIALS CHARGED TO	ORIGINAL BUDGET	RE-ESTIMATED TOTAL	HOURS	TOTAL
	65,000.00	65,000.00		0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
COST PER TON TO LAY	0.00			0.00
REMAINING	65,000.00	65,000.00		1.2

Fringe Machinery Transfers/Jou	mal Entries					256,044.02 0.00	250,494.18	5,360.09	189.75				
Machinery Transfers/Jou Materials	rnal Entries						299,847.46	576.11	49.58		5,781.69		
XPENSE					726,299.18 53,925.35	726,299.18	706,214.12	13,917.88	385.49	0.00	5,781.69		
TOTAL EXPE	NSE BY ACTIVIT	Y			00,020.00	726,299.18	706,214.12	13,917.88	385.49	0.00	5,781.69		
RIGINAL BUDG	ET TOTAL						677,573.00						
PROVED CAR				-			92,651.53 770,224.53						
PPROVED TRAI	NSFER						0.00						
OTAL AVAILAB		ent storage/bu	ilding & grounds}			48,207.00							
OTAL EXPENSE	and the pro-						774,506.18 (4,282.00)						
					f incidental	S sm tool	\$ equipment	63.50 \$ salt	0.2479 \$ salt brine	0.59 \$ calcium	31.00 \$ sand	\$ misc.	\$ daily to
date 1/2/2013	reg. hours 74.00	0.00 0.00	total hours 74.00 40.50	\$ labor 1,616.29 875.32	\$ incidental 1,206 88 653 60	50.82 27.52	3,355.32 2,755.26	15.83	0.25				6,245 4,311
1/3/2013 1/4/2013 1/5/2013	40.50 27.00 0.00	0.00 5.75	27.00	587.84 189.45	438.94 141.46	18.48 5.96	1,934.16 395.21	1,301.75	37.93				2,975
1/6/2013 1/7/2013	0.00 7.00	8 50 0 00 0 00	8 50 7.00 25.50	280 06 153.76 560.11	209.12 114.81 418.23	8.81 4.83 17.61	681.60 523.08 1,616.26	1.238.25	38.18			65.41	79
1/8/2013 1/11/2013 1/13/2013	25.50 26.00 0.00	0.00 87.75	26.00 87.75	568.49 2,883.94	424.49 2,153.44	17.87 90.67	1,633.24 5,842.32	381.00 18,557.88	6.94 560.41	10.00			3,03 30,08 5,69
1/14/2013 1/16/2013	41.00	0.00	41.00 4.00	893.00 83.68 472.26	666.80 62.48 352.64	28.08 2.63 14.85	2,704.96 187.12 1,529.64	1,301.76	13.39 49.58 18.35	38.50			38
1/21/2013 1/23/2013 1/24/2013	21.50 30.00 34.00	0.00 2.25 0.00	21.50 32.25 34.00	732.04	546.61 556.09	23.02 23.41	2,245,43 2,286,36	1,841 50 2,190 75	55.03 63.45	45 43			5,44 5,91
1/25/2013 1/27/2013	53.75 3.50	6.25 40.00	60.00 43.50	1,384.91 1,411.70	1,034.11 1,054.12	43.54 44.38	3,966.92 2,652.35	5,619.75 8,921.75 7,429.50	209 24 279 14 177 01				12,25 14,36 14,29
1/28/2013 1/30/2013 1/31/2013	30.50 69.50 97.50	27.50 65.50 40.00	58.00 135.00 137.50	1,575.65 3,665.62 3,444.68	1,176.54 2,737.12 2,572.14	49.54 115.25 108.30	3,890.61 9,290.20 9,543.07	19,462 75	649.26 160.15	477.31			35,92 29,16
1/31/2013 2/1/2013	90.00	28.25	0.00	2,896.22	0.00 2,162.61	0.00	8,031.35	5,781.69 10,763.25	244.95 290.99	383.72 196.06			5,78 24,57 21,46
2/2/2013 2/3/2013 2/4/2013	0.00 0.00 77.50	69.75 27.25 31.75	69.75 27.25 109.25	2,307.77 898.80 2,744.75	1,723.21 671.13 2,049.50	72 56 28 26 86 30	4,651.31 1,909.76 7,307.80	12,223.75 63.50 15,494.00	373.58	150.00			3,57 28,05
2/5/2013 2/6/2013	78.00	24.00 0.00	102.00 61.00	2,486.08 1,329.93	1,856.36 993.06	78.16 41.81	7,041.72 4,322.07	10.001.25 190.50	357.30 7.31 416.20			65.41	21.82 6,88 31,13
2/7/2013 2/8/2013 2/9/2013	80.00 95.50 0.00	50.00 33.50 7.25	130 00 129.00 7.25	3,377.12 3,181.84 236.67	2,521.70 2,375.88 176.72	106.18 100.04 7.44	8,839.43 8,943.42 469.01	15,811.50 11,620.50 63.50	240.71			00.41	26,46 95
2/10/2013 2/11/2013	0.00 46.00	25.50 0.00	25.50 46.00	835.52 1,011.07	623.88 754.97	26.27 31.79	1,684.02 3,006.89	2,857.50 2,698.75 444.50	91.81 40.59		46.50		6,11 7,59 5,19
2/12/2013 2/13/2013 2/14/2013	43.00 24.00 32.25	0.00	43.00 24.00 47.25	939.62 527.17 1,203.83	701.61 393.64 898.90	29.54 16.57 37.85	3,081 44 1,612 32 3,217.78	444.50 47.63 3,270.25	95.11				2,593 8,723
2/15/2013 2/15/2013 2/18/2013	20.00	0.00 23.75	20.00 23.75	439.32 781.39	328.04 583.46	13.81 24.57	1,409.55	698 51 5,810 25	15.81 180.07	170.01			2,905
2/19/2013 2/20/2013	85.00 99.50	64.25 30.25 0.00	149.25 129.75 30.00	3,978.38 3,166.92 649.19	2,970.66 2,364.74 484.75	125.08 99.57 20.41	10,670.38 9,164.40 2,537.20	9,874.25 14,319.25	237.41 275.89	179.31 206.21	93.00		28,035 29,685 3,691
2/21/2013 2/22/2013 2/25/2013	30.00 80.00 57.25	29.00	109.00 57.25	2,712.42	2,025.36 918.61	85.28 17.43	6.942.30 3,713.98	12.033.25	342.43		124.00		24,265 5,909
2/26/2013 2/27/2013	11.00 99.00	35.50 40.75	46.50 139.75	1,405.97 3,561.19	1.025.09 2.596.46	19.45 49.26 42.72	3,197.53 9,328.75 9,101.85	5,111.75 17,113.25 8,286.75	125.32 299.25			104.95	10,885 32,948 22,876
2/28/2013 3/1/2013 3/4/2013	95 50 74 25 8.00	30.60 6.00 0.00	126.00 80.25 8.00	3,088.21 1,822.07 175.72	2,251 61 1,328 47 128 12	25.20	5,732.87 669.76	2,921.00	56.77				11,686 976
3/5/2013 3/6/2013	76.00 91.50	42.00 38.50	118.00 130.00	3,026 11 3,258 63 1,374.06	2,206.34 2,375.87 1,001.83	41.86 45.08 19.01	8,018.71 9,239.36 4,659.04	16,446.50 5,365.75 63.50	443.19 178.30			70 87	30,182 20,462 7,188
3/7/2013 3/8/2013 3/11/2013	63.00 13.00 8.00	0.00	63 00 13 00 8 00	283.95	207.03	3.93	755.72						1.250 810
3/12/2013 3/13/2013	29.50 67.75	10.75 25.25	40 25 93 00	1,004.12	732.10 1,696.29	13.89 32.18	2,797.51 6,354.74	5,048 25 3,143 25 5,334 00	92 76 39 43 162 31				9,686 13,592 15,029
3/18/2013 3/19/2013 3/20/2012	69.50 123.50 134.50	16.00 77,25 0.00	85 50 200.75 134.50	2,049.71 5,245.64 2,939.02	1,494.44 3,824.60 2,142.84	28 35 72 56 40 65	5,960.69 14,972.66 9,465.10	4,238.63	80 49 126 86			_	28,434 18,714
3/22/2013 3/25/2013	5.00 54.00	0.00	5.00 54.50	104.60 1,208.56	76.26 881.16	1 45 16.72	205.50	806.40				70 87	387 6,474 2,328
3/31/2013 4/17/2013 4/22/2013	4.00	0.00	0.00 4.00 28.00	85.60 592.48	0.00 62.41 431.96	0.00 1.18 8.20	3,112.33 52.80 531.04	(854,67)					201
4/23/2013 4/24/2013	12.00 6.00	0.00	12.00 6.00	251.02 125.52	183.02 91.52	3.47 1.74	171.72 42.93						609 261 421
4/25/2013 4/26/2013 4/28/2013	10.00	0.00	10.00 6.00 0.00	209.20 126.96 519.41	152 53 92 57 378 70	2 89 1.76 7.18	57 24 39.60					70.87	260 976
4/29/2013 5/6/2013	8.00 2.00	0.00	8.00 2.00	168.32 42.80	122 72 31 21	2.33 0.59	104.28 26.40					70.87 20.08 70.87	468 121 70
11/30/2013 12/9/2013 12/10/2013			0.00 0.00 0.00		0 00 0 00 0 00 0 00 0 0 00 0 0 0 0 0 0 0	0.00						70,01	0
12/14/2013 12/18/2013			0.00		0.00	0.00							0.0
12/19/2013 12/20/2013			0.00 0.00 0.00		0.00	0.0D 0.00 0.00							0
12/20/2013 12/22/2013 12/26/2013			0.00		0.00	0 00 0 00							0
1/3/1900 1/3/1900			0.00		0.00	0.00							0
1/3/1900		-	0.00		0.00	0.00	(2 217 01)	3,211.73					994. 726,299
12/31/2012	2,683.25	1,066.00	3,749.25	94,258.61	69,741.72	2,322.07	253,721.95	296,665.50	7,139.11	1,576.54	263.50	610.20	120,289.

53314 C.T.H.S. BRIDGES 201						1
10/31/2013 15:12		-				
LABOR 10-19-13						
EQUIPMENT 10-19-13		l		061	093	206
MAT. PURCHASED AND CHARGED TO JOB 10-19-13		Provide the second statement of the second statemen				BRIDGE INSP.
SHOP MATERIALS CHARGED TO COUNTY JOBS 10-	ORIGINAL BUDGET	RE-ESTIMATED TOTALS	TOTAL	S_SUPSTR	A_SUPRENG	BRIDGE INSP.
BRIDGES MAINTENANCE						
carried over as a payable		-	•			
carried over as a payable	-					
		-	-			
BRIDGE INSPECTIONS	-	-	•			-
(19,308.33 is available as a payable)					·	
EXPENSE	-	-		-	-	-
REMAINING		-				
BUILDING ALLOCATION 313.05		-				
ESTIMATED EXPENSE	-	-	-			
REMAINING	-	•				
TOTAL EXPENSE BY ACTIVITY			-	-	-	-
ORIGINAL BUDGETED TOTAL	-					
TOTAL EXPENSE	-					
REMAINING AMOUNT	-					

53315 C.T.H.S. FUNDED PROGRAMS 2013							
10/31/2013 15:12							
LABOR 10-19-13							
EQUIPMENT 10-19-13						EXPENSE	BALANCE
MAT. PURCHASED AND CHARGED TO JOB 10-19-13 FROM INVENTORY 10-19-13						TOTAL	REMAINING
SHOP MATERIALS CHARGED TO COUNTY JOBS 10-19-13				10.1	available		
FUNDED PROGRAMS - LEVY	<u>12 C.O.</u>	<u>13 levy</u>	<u>13 revenue</u>	<u>13 transfer</u>	<u>available</u>		
315-			· · ·				
							-
315-	· · ·	•				· · · ·	
315-901-03 CTH N (C.T.H. B - C.T.H. A)	108,864.66	•	-	(108,864.66)	•		
(25,680.85 is available as a payable and 93,183.81 is available as	a carry over from 2	011 & 2012)					
REMAINING							
TOTAL EXPENSE BY ACTIVITY	108,864.66		-	(108,864.66)	-	•	-

#### Memorandum of Understanding

#### between

#### Wisconsin Department of Transportation, Wisconsin County Highway Association, and Wisconsin Transportation Builders Association

The Wisconsin Department of Transportation (WisDOT), the Wisconsin County Highway Association (WCHA), and Wisconsin Transportation Builders Association (WTBA) are entering into this Memorandum of Understanding for the purpose of documenting their general agreement on certain matters of mutual interest.

#### DEFINITIONS

The terms "routine maintenance", "corrective maintenance", and "preventative maintenance" have the meanings set forth in Appendix A.

The term "improvement" has the meaning set forth in Sec. 84.06(1) of the Wisconsin Statutes.

The term "level of service model" refers to a model developed by WisDOT to determine the level of investment required on the state highway system to achieve the minimum desired level of routine maintenance service.

The parties agree that:

- 1. ADEQUACY OF FUNDING. The level of service model is the best measure of the funding needed for state highway maintenance. Recognizing that budgetary decisions are made by the Legislature and Governor, WisDOT will continue to seek to fund maintenance at that level.
- PERFORMANCE OF ROUTINE STATE HIGHWAY MAINTENANCE. Routine maintenance, as defined in Appendix A, should primarily be performed by counties under their Routine Maintenance Agreements.
- 3. PERFORMANCE OF OTHER STATE HIGHWAY MAINTENANCE WORK. Corrective and preventative maintenance, as defined in Appendix A, should primarily be performed by private contractors. However, WisDOT should retain the option of having this work performed by counties where (a) the projects are small (e.g. < \$100,000), (b) a contractor is unavailable, or (c) the project is an emergency requiring timely response.
- 4. PERFORMANCE OF CRACK SEALING WORK. Crack sealing, in general, is a routine maintenance activity as defined in Appendix A and should primarily be performed by the counties. However, in instances where there is insufficient resources available to complete this work and the Department believes there is a benefit from an asset management perspective, this work can be performed by private contractors.

- 5. **PERFORMANCE-BASED MAINTENANCE.** WisDOT and WCHA will establish a working group to recommend changes in the state maintenance manual and routine maintenance agreements that will ultimately replace the actual cost reimbursement requirement with language and procedures that support performance based or unit price reimbursement where appropriate.
- STATE HIGHWAY IMPROVEMENTS. Section 59.52(30) of the Wisconsin Statutes limits the authority of counties to perform highway improvements in another county. Unless agreed to by both parties, WTBA and WCHA will not seek any modification to either strengthen or relax that limitation.
- LOCAL SYSTEM IMPROVEMENTS. Section 62.15 (1d) of the Wisconsin Statutes limits the authority of counties to perform highway improvements in a city with a population over 5,000. Unless agreed to by both parties, WTBA and WCHA\_ will not seek any modification to either strengthen or relax that limitation.
- 8. LOCAL ROADS IMPROVEMENT PROGRAM. Section 86.31(2)(d) of the Wisconsin Statutes describes the circumstances under which counties may perform highway improvements under the Local Roads Improvement Program. Unless agreed to by both parties, WTBA and WCHA will not seek any modification to either broaden or narrow that description.
- 9. LOCAL FORCE AGREEMENTS ON STATE/FEDERAL FUNDED PROJECTS. WisDOT will not enter into new local force agreements for pavement or bridge improvement projects using state and/or federal funding on or after July 1, 2015. This provision is subject to renegotiation at any time that WisDOT determines that the state budget does not fund at least 90 percent of the level of service maintenance model.
- 10. **BEST EFFORTS TO SUPPORT THIS AGREEMENT.** The parties will make their best efforts to support the terms of this agreement publicly, with their members (in the case of WCHA and WTBA), and with the state legislature. WisDOT is an agency of the state. Nothing in this memorandum shall be construed to create an obligation on the part of WisDOT to do anything inconsistent with the state budget or with any provision of state law or the Wisconsin Administrative Code.

## APPENDIX A Classification of Maintenance Activities

#### Travel Way

The table below defines travel way maintenance activities by category.

Routine Maintenance	Corrective Maintenance	Preventative Maintenance
Travel Way related work to include:	Travel Way related work to include:	Travel Way related work to include:
Crack-sealing	Overlays not to exceed an average depth of 2" to extend service life to	Resurfacing
Patching alligator cracking Rut filling/wedging for safety	the next improvement project	PCC dowel bar retrofitting w/diamond grinding
Overlays to restore rideability	Concrete Joint Repair	Asphaltic patching-full depth
(overlays to restore ideability (overlays not to exceed total average depth of 2"), and not to exceed 500'	Concrete patching and slab replacement	Concrete joint repair
on length	Milling	Concrete patching - partial and full depth
Seal coats	Diamond grinding	Concrete Joint Repair
Concrete joint repair limited to less than 10 locations (for instance) per lane mile	Urgent repair of blow-ups, potholes and punchouts	Milling
Concrete crack repair limited to less than 10 locations (for instance) per	Asphaltic patching-full depth	Diamond grinding
ane mile	Patching alligator cracking and high severe cracking	
Urgent repair of blow-ups, potholes and punchouts		
Sweeping pavement		
Traffic control (routine & emergency)		
Hazardous debris removal		
Surveillance		
nstallation and replacement of long ine and special pavement markings		
Routine sign replacements		
Note: 500' does not include		

#### Shoulder

The table below defines maintenance activities by category for shoulders.

Routine Maintenance	Corrective Maintenance	Preventative Maintenance
Shoulder related work to include: Maintaining gravel shoulders by regrading the existing shoulder material to correct grade and cross slope	Shoulder related work to include: Maintaining gravel shoulders by regrading the existing shoulder material to correct grade and cross slope	Shoulder related work to include: Resurfacing of asphalt shoulders Removal and replacement of concrete shoulders
Adding material as needed to correct gravel shoulder grade and/or cross slope Repair washouts to gravel shoulders Patching potholes in asphalt shoulders Filling cracks in asphalt shoulders Seal coating asphaltic and shoulders Spot repair removal and repaving of asphalt shoulders limited to 500' in length Spot repair of concrete shoulder joints limited to less than 10 locations per mile	Adding material as needed to correct gravel shoulder grade and/or cross slope Repaving of asphalt shoulders to serve adequately until permanent improvement made Milling and repaving of asphalt shoulders Patching asphalt shoulders Slab replacement Grinding and asphalt overlay of concrete shoulders Spot repair of concrete shoulder joints Concrete patching – partial and full depth	Milling and repaving of asphalt shoulders Grinding and asphalt overlay of concrete shoulders Concrete patching – partial and full depth Slab replacement Patching asphalt shoulders

### **Roadside and Roadside Facilities**

The table below defines roadside and roadside facilities maintenance activities by category.

Routine Maintenance	Corrective Maintenance	Preventative Maintenance
Roadside and Roadside Facilities related work to include: Maintenance and operation of rest areas, picnic areas, historical markers, and scenic views Painting and cleaning of buildings Cleaning restrooms Litter removal Mowing and control of unwanted vegetation Repair of guard rails and end terminals Removal and treatment of roadside hazards Crack sealing ramps and parking Areas Patching ramps and parking areas Patching potholes	Roadside and Roadside Facilities related work to include: Overlays of ramps and parking areas not to exceed an average depth of 2" to extend service life to the next improvement project Patching ramps and parking areas Concrete Joint Repair of ramps and parking areas Milling and repaving of ramps and parking areas Grinding and asphalt overlay of ramps and parking areas	Roadside and Roadside Facilities related work to include: Milling and repaving Resurfacing Concrete joint repair of ramps and parking areas Concrete slab replacement of parking areas Patching ramps and parking areas

### Drainage

The table below defines maintenance activities by category for drainage.

Routine Maintenance	Corrective Maintenance	Preventative Maintenance
Drainage related work to include: Spot replacement and repair of curb, gutter limited to 500' in length	Drainage related work to include: Constructing new drainage channels or modification of drainage structures to increase drainage capacity	Drainage related work to include: Large culvert pipe replacement (5 ft. diameter or larger)
Riprap Cleaning, lining, repairing, of culverts Urgent repair or replacement of culverts/drainage structures Clean and minor repair to storm sewers Erosion Repair or establishment of erosion controls Reshaping drainage ditches and channels	Concrete Box Culvert replacement Concrete Box Culvert extensions Culvert lining Emergency culvert repair and/or replacement	
Clean or repair of catch basins or inlets Debris removal Repair of washouts Repair and restoration of slope and embankment failure Small culvert repair or replacement (under 5 ft diameter)		

Structures The table below defines maintenance activity by category for structures.

Routine Maintenance	Corrective Maintenance	Preventative Maintenance
Bridge deck work to include:	Bridge deck work to include:	Bridge deck work to include:
Repair of epoxy overlays	Approach slab replacement	Concrete deck repair, patching and concrete overlays
Spot deck repair	Thin deck overlays and membrane installation	Asphalt overlays with membrane installation
Approach slab foam jacking or mud jacking	Asphalt overlays without membrane installation	Epoxy and polymer overlays
Crack sealing	11-21-2	
Concrete deck sealing	Major joint replacement	Expansion joint replacement when done in conjunction with an overlay
Minor joint repair or replacement	Epoxy overlays	or expansion join elimination
Approach slabs repair	Superstructure and substructure work to include:	Chloride extraction
Railing repair	Wing wall replacement	Installation of a cathodic protection system
Deck sweeping and power washing of decks	Emergency bridge repair	Superstructure and substructure work to include;
Superstructure and substructure work to include:	Bearing repair or replacement	Steel structure cleaning and
Minor repair of substructures and superstructures, including spot painting	Channel, waterway and other structure related work to include: Slope protection installation and repair	repainting, including complete repainting, zone painting, and spot painting with overcoat Structural repairs (except vehicle
Power washing of superstructure and substructure units	Slope paving repair	damage) Bearing repair or replacement
Bearing repair or replacement		Channel, waterway, and other
Channel, waterway, and other structure related work to include:		structure related work to include:
Operation and maintenance of novable bridges		Rip placement (large quantity or deep channel
Ferry operations and maintenance ncluding approaches		
Fraffic control for structure/bridge		
Clearing brush and unwanted vegetation around structures		
Debris removal from waterway		
Placing rip-rap (small quantity or hallow channel)		
Slope paving repair		

#### Winter

The table below defines maintenance activities by category for winter.

Routine Maintenance	Corrective Maintenance	Preventative Maintenance
Winter related work to include:		
All activities, equipment and materials related to snow and ice control		
Plowing		
Applying deicers		
Cleaning up after storms and benching		
Erecting snow fences		
Equipment preparation and calibration		
Thawing culverts and inlets		
Loading, cleaning, maintenance, and inspection of salt sheds		
Clearing drainage ways		
Clearing snow covered signs		
Emergency assistance		
Fraining personnel		

This Memorandum of Understanding takes effect on August 31, 2013.

Patrick O. Goss, Executive, Director Wisconsin Transportation Builders Association

Date: 08/21/13 Date: 08/31/13 Date: 9/4/13

Daniel J. Fedderly, Executive Director Wisconsin County Highway Association

Mark Gottlieb, Secretary Wisconsin Department of Transportation

## 2014

## WINTER ROAD SCHOOL

WISCONSIN COUNTY HIGHWAY ASSOCIATION

JANUARY 13, 14, 15, 2014

## CHULA VISTA RESORT

## WISCONSIN DELLS, WI

## HOSTED BY: WCHA CONFERENCE COORDINATING COMMITTEE



www.wcha.co

#### 2014 WINTER ROAD SCHOOL

#### CHULA VISTA RESORT

#### JANUARY 13, 14, 15, 2014

#### WISCONSIN COUNTY HIGHWAY ASSOCIATION

#### **2014 ASSOCIATION OFFICERS**

Daniel J. Fedderly P.E., R.L.S., WCHA	Executive Director
Bruce Stelzner, Chippewa County	Past-President
Paul Halverson, Douglas County	President
Emmer Shields, Ashland County	Secretary
Marion "Bud" Flood, Portage County	Chair
Marvin Thompson, Barron County	Past Chair
Betty Jo Bussie, Rock County	Vice-Chair
Chad Johnson, Pierce County	Assistant-Treasurer
Tim Ramberg, St. Croix County	Treasurer

## HOST WCHA CONFERENCE COORDINATING COMMITTEE

Jon Johnson, Washburn County Jerry Jagmin, Lincoln County Greg Schnell, Sheboygan County Randy Anderson, Clark/Jackson Counties Jim Griesbach, Marathon County Dennis Weiss, Juneau County Stephen A. Muchow, Sauk County Bruce Stelzner, Chippewa County Gary Kennedy, WCHA Conference Coordinator Roger Nelson, Ayres Associates Debra DeWitt, WI County Mutual Insurance

## Monday, January 13, 2014

9:00 am - 6:00 pm	Registration – Grand Ballroom Lobby
9:00 am - 3:00 pm	Exhibit Areas Setup
	Conference Center Rooms A thru I
9:00 am – 5:00 pm Upper Dells Ballroom	WisDOT Local – Program
9:30 am – 11:30 am	WCHA Executive Committee Meeting
Executive Board Room	WCHA President, Paul Halverson
11:30 am – 12:00 pm	CHAPP's Committee
Executive Board Room	Gary Kennedy, Chair
1:00 pm – 2:00 pm	WCHA Committee Chairs Meeting
Executive Board Room	WCHA President, Paul Halverson
2:00 pm – 3:00 pm	County Legislative Issues
Grandball Room	Dan Bahr & Jon Hochkammer, WCA
	Emmer Shields, WCHA Secretary
3:00 pm – 4:00 pm	New Commissioner Session
Grandball Room	Paul Halverson, Emmer Shields & Bruce Stelzner, WCHA
4:00 pm – 6:00 pm	Group Welcome – Food and Refreshments
	Sponsor(s): Ayres Associates
	Conference Center Rooms A thru I
4:00 pm – 6:00 pm	Exhibit Areas Open
	Conference Center Rooms A thru I
6:00 pm –Midnight	Hospitality Rooms Open

# **DINNER IS ON YOUR OWN**

	Tuesday, January 14, 2014		
7:00 am – 4:30 pm	Registration – Grand Ballroom Lobby		
7:00 am – 9:00 am	Breakfast Buffet in Riverview Room in Lower Atrium Level Sponsor(s):		
7:00 am – 1:00 pm	Exhibit Areas Open Conference Center Rooms A thru I		
<b>9:00 am – 10:00 am</b> Grand Ballroom	Ethics for Professionals and Municipalities (PDH's 1.0) Andy Phillips, Phillips & Borowski Moderator: Bruce Stelzner, WCHA Past President		
10:00 am - 10:15 am	Coffee Refresh Break in Conference Center Rooms A thru I Sponsor(s):		
10:15 am – 11:00 a.m. Grand Ballroom	Roles & Responsibilities of County Officials Andy Phillips, Phillips & Borowski Moderator, Dave Swan		

#### **Committee Meetings**

8:00 am – 9:00 am Laguna Room Sierra Room Upper Dells Room

9:00 am – 10:00 am Sierra Room Upper Dells Room Laguna Room

10:00 am – 11:00 am Sierra Room Upper Dells Room

11:00 am – 12:00 pm Grand Ball Room

11:30 am – 1:00 pm Riverview Room

11:30 am - 1:00 pm

Safety/Training Committee – Craig Hardy, Chair Technical Advisory Committee – Dennis Weiss, Chair Level of Service Committee – Mark Servi, Chair

Conference Coordinating/WCHA Associate Members and Corporate Sponsors Bridge Committee – Dave Lambert, Chair Utility Committee – Brian Field, Chair

Joint WCHA Legislative & WCA Transportation Steering Committees Machinery Management Committee – Dean Steingraber, Chair

WCHA Board of Directors Bud Flood, WCHA Chair & Paul Halverson, WCHA President

Luncheon: Sponsored by FABCO Riverview Room is in Lower Atrium Level

Hospitality Rooms are optional to be open (Refreshments only)

#### Tuesday, January 14, 2013 Continued

### 1:00 pm OPENING SESSION and WELCOME in GRAND BALL ROOM

Gary L. Kennedy, WCHA Conference Coordinator

#### INVOCATION

Roger Nelson

## **COLOR GUARD - PLEDGE OF ALLEGIANCE & STAR SPANGLED BANNER**

Presentation of Colors by WCHA Members – Jared Maney, Commissioner Vilas County, Bob Morehouse, Commissioner Burnett County, David Arnold, Committee Member Juneau County and Mike Kelly, Committee Member Juneau County

#### **INTRODUCTIONS:**

- Host/WCHA Conference Coordinating Committee
- Wisconsin County Highway Association President Paul Halverson, Douglas County

#### 1:15 pm MODERATOR:

- WCHA President Paul Halverson, Douglas County
- Introduction of New Commissioners

1:20 pm – 1:30 pm	Introduction of Executive Committee Officers and Board of Directors Moderator – WCHA Chair – Bud Flood, Portage County Moderator – WCHA President – Paul Halverson, Douglas County	
1:30 pm – 2:00 pm	Keynote Speaker: WisDOT Secretary Gottlieb (PDH's .5)	
2:00 pm – 2:30 pm	Break - Exhibit Areas Open - Conference Center Rooms A thru I Sponsor(s):	
2:30 pm – 3:00 pm Grand Ballroom	U.S. Communities, Jennifer Sulentic (PDH's 0.5) Moderator - Dan Fedderly, WCHA Executive Director	
<b>3:00 pm – 4:30 pm</b> Grand Ballroom	Future Transportation Funding & Constitutional Amendment (PDH's 1.5) Pat Goss, Kevin Trass and Craig Thompson Moderators – WCHA Chair, Bud Flood and WCHA President, Paul Halverson	

4:45 pm - Midnight Hospitality Rooms Open

## **DINNER IS ON YOUR OWN**

#### Wednesday, January 15, 2014

6:30 am – 8:00 am	Breakfast: Sponsored by Henry G. Meigs, LLC Riverview Room in Lower Atrium Level
7:00 am - 11:30 am	Registration – Grand Ballroom Lobby
7:30 am – 8:15 am	Exhibit Areas Open (optional) Conference Center Rooms A thru I
8:15 am – 9:30 am	Association Business Meeting Bud Flood, WCHA Chair & Paul Halverson, WCHA President Grand Ballroom
9:30 am – 10:00 am	Break - Exhibit Areas Open Conference Center Rooms A thru I Breaks Sponsor(s):
10:00 am — 11:00 am	STH Maintenance and County Operations (PDH's 1) Moderator: Paul Halverson, WCHA President Grand Ballroom
	Performance Based Maintenance Status (PDH's 1) Moderator: Mark Servi, NACE, President Upper Dells Ballroom
11:00 am – 12:00 pm	Invasive Species & Vegetation Management (PDH's 1) Moderator: Bruce Stelzner, WCHA Past President Grand Ballroom
	Federal Budget Process/Timelines (PDH's 1) Moderator: Bud Flood, WCHA Chairman Upper Dells Ballroom
12:00 pm – 1:00 pm	Luncheon – Riverview Room in Lower Atrium Level Luncheon Sponsor(s):
12:00 pm – 1:00 pm	Exhibit Areas Open Conference Center Rooms A thru I Hospitality Rooms are optional to be open (Refreshments Only)
1:00 pm	Exhibit Areas Close

	Wednesday, January 15, 2014 Continued
1:00 pm – 2:00 j	<b>IOH (Implements of Husbandry) Legislation (PDH's 1)</b> Moderator: Bud Flood, WCHA Chair Grand Ballroom
	What does the MOU (Memo of Understanding) Say? (PDH's 1) Moderator: Bruce Stelzner, WCHA Past President Upper Dells Ballroom
2:15 pm – 3:15 p	Om Quotes & Bids (PDH's 1) Dan Fedderly & Bruce Stelzner, WCHA Ex. Director & Past President Moderator: Paul Halverson, WCHA President Grand Ballroom
3:15 pm – 3:30 p	om Break - Sponsor(s):
3:30 pm – 4:30 p	om WisDOT & WCHA Performance Based Maintenance and Regionalization Initiatives (PDH's 1) Moderator: Emmer Shields, WCHA Secretary Grand Ballroom
4:30 pm	Adjourn
4:30 pm – 6:00 p	m Hospitality Rooms Open
ANNUAL WINT	<b>TER BANQUET</b> Riverview Room in Lower Atrium Level
6:00 pm – 8:30 p	m Banquet/Entertainment
5:30 pm Cash	n Bar Social - Main Bar Area
6:00 pm Awa	rds Ceremony – Riverview Room in Lower Atrium Level
6:30 pm Dini	ner
	ertainment – "Daddy D's Dinner Show" at Tunes & Funny Skits about the Past"

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#### Spouse/Guest Program

#### Monday, January 13, 2014

Free Time - No Activities Planned

#### Tuesday, January 14, 2014

1:00 p.m. - 4:30 p.m.

Baking with Mollie Schuster Robert E. Lee & Associates Sierra Room

#### Wednesday, January 15, 2014

8:30 a.m. - 11:30 a.m.

Crafts by Soozii Madden Hand painted wine glasses & charms Sierra Room

1:00 p.m. - 4:00 p.m.

Crafts by Soozii Madden Dichroic Pendant Necklaces Sierra Room

\*There are several gift shops, art galleries and restaurants in downtown Wisconsin Dells area to enjoy.

Future Dates for Conferences at the Chula Vista Resort

June 2, 3, 4, 2014 January 12, 13, 14, 2015 June 8, 9, 10, 2015 January 18, 19, 20, 2016 June 6, 7, 8, 2016 January 16, 17, 18, 2017 June 5, 6, 7, 2017

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## **PROPOSAL SHEET**

<b>TWO (2) 2014 TRACTOR</b>	S AND FLAIL MOWERS
TWO (2) JOHN DEERE 610 MAKE & MODEL	05 M_TRACTORS.
WARRANTY: 2 4R /2000 /	Hies
WARRANTY: <u>2 YR /2000 /</u> TWO (2) <u>DIAMONO 75" HD SI</u> MAKE & MODEL	de MID MOUNT FLAIL MOWERS.
WARRANTY: <u>YEAR</u> TWO (2) <u>102 " REAR FLAIL</u> DIE MAKE & MODEL	REAR MOUNT FLAIL MOWERS
WARRANTY: / YEAR.	
TRACTORS WITH MOWERS EACH:	\$ 85993 00
TOTAL	\$ 171986 00
, TRADES EACH:	\$ 22000 .
TOTAL TRADE:	\$ \$
TOTAL NET AFTER TRADES:	\$ 127986 00
Trades:	
One 2005 John Deere 6415 Tractor: 11 WT with Side & Rear Mount Diamond Flail Mowers DSF-75C, DRF-102C	One 2005 John Deere 6415 Tractor: 12WT with Side & Rear Mount Diamond Flail Mowers DSF-75C, DRF-102C
11WT Ser#B437736 with 2500 hr.	12WT Ser#B437830 with 2800 hr.
Delivery Date: PLEASE SEE ATTACH Signature: Kenth Mekringer Print Name: KENNETH J MEHRIN Dealer: MIDSTATE EQUIPM	