PROFESSIONAL MUNICIPAL MANAGEMENT JOINT INSURANCE FUND

JULY 27, 2015

MOORESTOWN TOWN HALL 111 WEST 2ND STREET MOORESTOWN, NJ 08057 & ***VIA TELEPHONE CONFERENCE*** Toll Free Number 1-866-921-5493

Participant Passcode 7269691#

1:00 PM

AGENDA AND REPORTS

In accordance with the Open Public Meetings Act, notice of this meeting was provided by:

- I. Sending sufficient notice to the <u>Burlington County Times</u>
- II. Advance written notice of this meeting was filed with the Clerk/Administrator of each member municipalities and,
- III. Posting this notice on the Public Bulletin Board of all member municipalities

PROFESSIONAL MUNICIPAL MANAGEMENT JOINT INSURANCE FUND MEETING: JULY 27, 2015 MOORESTOWN TOWNSHIP

□ MEETING CALLED TO ORDER - OPEN PUBLIC MEETING NOTICE READ □ ROLL CALL OF 2015 COMMISSIONERS

□ APPROVAL OF MINUTES: June 22, 2015 Open Minutes......Appendix I June 22, 2015 Closed Minutes......To be distributed

CORRESPONDENCE – NONE

REPORTS

	EXECUTIVE DIRECTOR/ADMINISTRATOR – PERMA Risk Management Services Executive Director's ReportPage 1
	TTORNEY – William J. Kearns, Esquire
u t	TREASURER – Thomas Tontarski .July 2015 Voucher List - Resolution No. 15-20
U U	INDERWRITING MANAGER – Conner Strong & Buckelew Companies, Inc. .Monthly Certificate Holding Report
□ s	AFETY DIRECTOR – J.A. Montgomery Risk Control .Monthly ReportPage 37
D N	IANAGED CARE – Qual Care .Monthly ReportPage 65
	CLAIMS SERVICE – Qual Lynx
	RESOLUTION - EXECUTIVE SESSION FOR CERTAIN SPECIFIED PURPOSE: PERSONNEL - SAFETY - PUBLIC PROPERTY - LITIGATION

OLD BUSINESS
NEW BUSINESS
PUBLIC COMMENT
MEETING ADJOURNED

Professional Municipal Management Joint Insurance Fund

9 Campus Drive – Suite 16 Parsippany, NJ 07054

Date:	July 27, 2015
Memo to:	Fund Commissioners Professional Municipal Management Joint Insurance Fund
From:	PERMA Risk Management Services
Subject:	Executive Director's Report

□ 2016 Renewal Online Underwriting Database: Last year the MEL contracted with Exigis to develop an underwriting database for members and/or their risk managers to add/amend schedules <u>online</u> thereby eliminating the annual paper Renewal Application process.

Members recently received an email advising that the database has been set up and is ready for members to begin the 2016 underwriting renewal. The deadline is September 1st.

- □ 2015 Coverage Manuals The fund office has started to distribute the 2015 Coverage Manuals to all Fund Commissioners and Risk Managers via email.
- Safety Expo For the ninth year, the MEL is working with the New Jersey Utility Authorities Joint Insurance Fund (NJUA) to conduct its Annual Safety Expo which includes MEL member town's water & sewer employees. The Safety Expo will be held on September 25th at the Camden County Emergency Services Training Center. A notice will be mailed to all members with additional information.
- □ OPRA Form The Fund office has revised the OPRA form used for all Joint Insurance Funds. There is a new Fax Number, email address and a new contact person. (Page 10)
- □ August Meeting Cancellation Historically, the JIF has voted to cancel the August meeting and to process any necessary claim payments and professional fees for the month. Should the Commissioners wish to follow past procedures, **Resolution 15-19** authorizing this action is part of the agenda. (Page 11)

Due Diligence Reports:

Financial Fast Track	Page 3
Interest Rate Summary Comparison Report	Page 4
Expected Loss Ratio Analysis	Page 5
Claim Activity Report	Page 6
Lost Time Accident Frequency Report	Page 7
2015 EPL/POL Status	Page 8
Regulatory Affairs Checklist	Page 9

			T TRACK REPORT		
		AS OF	May 31, 2015		
		THIS MONTH	YTD CHANGE	PRIOR YEAR END	FUND BALANCE
. U	NDERWRITING INCOME	312,725	1,558,410	66,527,425	68,085,835
		512,725	1,558,410	00,327,423	00,000,000
	Paid Claims	127,241	577,909	31,808,886	32,386,79
	Case Reserves	(116,329)	(124,584)	2,851,085	2,726,50
	IBNR	65,927	199,896	1,297,416	1,497,31
-	Recoveries	(50)	(42,896)	(217,289)	(260,18
	OTAL CLAIMS (PENSES	76,789	610,325	35,740,098	36,350,423
	Excess Premiums	106,478	534,056	17,304,378	17,838,43
	Administrative	40,574	207,855	9,000,008	9,207,86
T	OTAL EXPENSES	147,051	741,911	26,304,386	27,046,297
U	NDERWRITING PROFIT (1-2-3)	88,885	206,174	4,482,941	4,689,11
. IN	VESTMENT INCOME	365	9,647	4,819,429	4,829,07
	VIDEND INCOME	0	0	1,507,947	1,507,94
	TATUTORY PROFIT (4+5+6)	89,250	215,821	10,810,317	11,026,138
_	VIDEND TATUTORY SURPLUS (7-8)	0	0 215,821	10,810,926	10,810,92
, s	TATOTORT SURPLUS (7-8)	89,250	215,821	(609)	215,212
		SURPLUS (DEF	ICITS) BY FUND YEAR		
C	osed	13	329	150,092	150,42
	011	4,990	1,881	(124,464)	(122,58
	012	23,332	88,546	559,098	647,64
	013	9,334	131,491	(195,196)	(63,70
	015	(1,236) 52,817	(17,572) 11,146	(390,139)	(407,71 11,14
_	AL SURPLUS (DEFICITS)	89,250	215,821	(609)	215,212
	AL CASH	00)200		(000)	5,536,824
		CLAIM ANAL	YSIS BY FUND YEAR		
т/	OTAL CLOSED YEAR CLAIMS	0	0	27,003,904	27,003,904
	JND YEAR 2011			27,000,004	27,003,50
	Paid Claims	15,957	72,135	1,970,117	2,042,25
	Case Reserves	(27,329)	(83,713)	331,623	247,91
	IBNR	6,399	10,277	46,780	57,05
	Recoveries	0	0	(91,019)	(91,01
	DTAL FY 2011 CLAIMS	(4,973)	(1,302)	2,257,501	2,256,19
FL	JND YEAR 2012				
	Paid Claims	18,712	161,258	810,890	972,14
	Case Reserves IBNR	(14,926) (27,030)	(292,685) 49,614	535,933 84,860	243,24 134,47
	Recoveries	(27,030)	(4,511)	(50,323)	(54,83
т	DTAL FY 2012 CLAIMS	(23,244)	(86,325)	1,381,360	1,295,03
FL	JND YEAR 2013				
	Paid Claims	5,921	106,050	1,040,060	1,146,11
	Case Reserves	(9,666)	(162,488)	1,008,844	846,35
		(5,464)	(68,202)	331,400	263,19
	IBNR				
	Recoveries	(50)	(4,613)	(63,071)	(67,68
	Recoveries DTAL FY 2013 CLAIMS				
	Recoveries DTAL FY 2013 CLAIMS JND YEAR 2014	(50) (9,258)	(4,613) (129,253)	(63,071) 2,317,233	2,187,98
	Recoveries DTAL FY 2013 CLAIMS JND YEAR 2014 Paid Claims	(50) (9,258) 11,936	(4,613) (129,253) 51,344	(63,071) 2,317,233 983,916	2,187,98
	Recoveries DTAL FY 2013 CLAIMS JND YEAR 2014	(50) (9,258)	(4,613) (129,253)	(63,071) 2,317,233	2,187,98
	Recoveries DTAL FY 2013 CLAIMS JND YEAR 2014 Paid Claims Case Reserves	(50) (9,258) 11,936 (4,319)	(4,613) (129,253) 51,344 136,288	(63,071) 2,317,233 983,916 974,684	2,187,98 1,035,26 1,110,97 684,40
FU	Recoveries DTAL FY 2013 CLAIMS JND YEAR 2014 Paid Claims Case Reserves IBNR	(50) (9,258) 11,936 (4,319) (6,293)	(4,613) (129,253) 51,344 136,288 (149,973)	(63,071) 2,317,233 983,916 974,684 834,376	2,187,98 1,035,26 1,110,97 684,40 (46,64
FU	Recoveries DTAL FY 2013 CLAIMS UND YEAR 2014 Paid Claims Case Reserves IBNR Recoveries	(50) (9,258) 11,936 (4,319) (6,293) 0	(4,613) (129,253) 51,344 136,288 (149,973) (33,772)	(63,071) 2,317,233 983,916 974,684 834,376 (12,876)	2,187,98 1,035,26 1,110,97 684,40 (46,64
FU	Recoveries DTAL FY 2013 CLAIMS UND YEAR 2014 Paid Claims Case Reserves IBNR Recoveries DTAL FY 2014 CLAIMS UND YEAR 2015 Paid Claims	(50) (9,258) (11,936 (4,319) (6,293) 0 1,323 74,716	(4,613) (129,253) 51,344 136,288 (149,973) (33,772) 3,887 187,122	(63,071) 2,317,233 983,916 974,684 834,376 (12,876)	2,187,98 1,035,26 1,110,97 684,40 (46,64 2,783,98 187,12
FU	Recoveries DTAL FY 2013 CLAIMS UND YEAR 2014 Paid Claims Case Reserves IBNR Recoveries DTAL FY 2014 CLAIMS UND YEAR 2015 Paid Claims Case Reserves	(50) (9,258) (11,936 (4,319) (6,293) 0 1,323 74,716 (60,089)	(4,613) (129,253) 51,344 136,288 (149,973) (33,772) 3,887 187,122 278,015	(63,071) 2,317,233 983,916 974,684 834,376 (12,876)	2,187,98 1,035,26 1,110,97 684,40 (46,64 2,783,98 187,12 278,01
FU	Recoveries DTAL FY 2013 CLAIMS JND YEAR 2014 Paid Claims Case Reserves IBNR Recoveries DTAL FY 2014 CLAIMS JND YEAR 2015 Paid Claims Case Reserves IBNR Paid Claims Case Reserves	(50) (9,258) (11,936 (4,319) (6,293) 0 1,323 74,716 (60,089) 98,314	(4,613) (129,253) 51,344 136,288 (149,973) (33,772) 3,887 187,122 278,015 358,181	(63,071) 2,317,233 983,916 974,684 834,376 (12,876)	2,187,98 1,035,26 1,110,97 684,40 (46,64 2,783,98 187,12 278,01 358,18
FL	Recoveries DTAL FY 2013 CLAIMS UND YEAR 2014 Paid Claims Case Reserves IBNR Recoveries DTAL FY 2014 CLAIMS UND YEAR 2015 Paid Claims Case Reserves	(50) (9,258) (11,936 (4,319) (6,293) 0 1,323 74,716 (60,089)	(4,613) (129,253) 51,344 136,288 (149,973) (33,772) 3,887 187,122 278,015	(63,071) 2,317,233 983,916 974,684 834,376 (12,876)	2,187,98 1,035,26 1,110,97 684,40 (46,64 2,783,98 187,12 278,01

Fixed Income Portfolio S	summary and R	_			
			For Month End	5/31/2015	
				Last	This
	2012	2013	2014	Month	Month
PROFESSIONAL MUNICIPAL MGMT JIF					
Total Cash Balance (millions)	3.29	3.69	3.45	3.83	5.54
Fixed Income Portfolio TD					
Investments (millions), Book Value	1.50	2.00	2.00	2.00	2.00
Avge maturity (years)	1.84	2.99	1.99	1.66	1.58
Unrealized gain/(loss) (%)	0.08	-0.23	-0.10	0.09	0.04
Purchase/Book yield (%)	0.20	0.80	0.80	0.80	0.80
Realized gain/(loss) (%)	0.00	0.00	0.00	0.00	0.00
Total Yield (Market)	0.28	0.57	0.70	0.89	0.84
M E L PORTFOLIO					
Total Cash Balance (millions)	73.43	64.22	72.15	72.28	72.74
Fixed Income Portfolio Wells Fargo 2013-2015					
Investments (millions), Book Value	56.97	50.13	48.09	56.98	63.14
Avge maturity (years) ***	2.61	2.04	1.90	1.85	1.88
Unrealized gain/(loss) (%)	0.63	-0.30	-0.06	0.22	0.20
Purchase/Book yield (%)	0.80	0.65	0.82	0.87	0.91
Realized gain/(loss) (%)	0.00	0.00	0.00	0.00	0.00
Total Yield (Market)	1.43	0.35	0.76	1.09	1.11
COMPARATIVE RATES (%)					
Cash & Cash Equivalents					
NJ Cash Mgnt Fund *	0.06	0.06	0.69	0.07	0.07
TD Money Market	0.05	0.01	0.01	0.01	0.01
TD Bank Deposits	Unavailable **	Unavailable **	Unavailable **	Unavailable **	Unavailable *'
Treasury Issues					
1 year bills	0.17	0.13	0.12	0.23	0.24
3 year notes	0.38	0.54	0.90	0.87	0.98
5 year notes	0.76	1.17	1.64	1.35	1.54
Merrill Lynch US Govt 1-3 years ^	0.51	0.37	0.63	0.56	0.88
* Yearly data is average monthly rate.					
^Monthly data is annualized. **Effective 1/1/12 TD Bank is requiring a compens					

**Effective 1/1/12 TD Bank is requiring a compensating balance to offset fees. The remaining funds must be in an interest bearing account in order to earn interest at the prevailing rate of .08%. Blended rate is not available at this time.

***MEL WF uses Weighted Avg. Life which factors in the likelihood of a security being called based on the current level of interest rates.

			Professional M	lunicipal Mgmt Joint I	nsurance Fund			
				S MANAGEMENT R				
			EXPECTE	ED LOSS RATIO AN				
				AS OF	June 30, 2015	; 		
FUND YEAR 2011 LO	SSES CAPPED	AT RETENTIO Limited	<u>N</u> 54	MONTH	53	1000	42	MONTH
	Budget	Incurred	Actual	TARGETED	Actual	MONTH TARGETED	42 Actual	TARGETED
	Dudget	Current		un-15	31-May-15	TARGETED		in-14
PROPERTY	113.000	340,677	301.48%	100.00%	301.48%	100.00%	301 48%	100.00%
GEN LIABILITY	389,824	499,426	128.12%	96.73%	128.36%	96.63%	92.86%	93.46%
AUTO LIABILITY	114,480	27,824	24.30%	94.56%	24.30%	94.26%	24.30%	90.21%
WORKER'S COMP	1,236,000	1,331,392	107.72%	99.70%	107.63%	99.66%	107.24%	98.92%
TOTAL ALL LINES	1,853,305	2,199,318	118.67%	98.78%	118.66%	98.71%	110.94%	97.30%
NET PAYOUT %	\$1,989,547		107.35%					
FUND YEAR 2012 LO	CCEC CADDED	AT DETENTIO	N					
TUND TEAK 2012 LO	SSLS CAFFED	Limited	42	MONTH	41	MONTH	30	MONTH
	Budget	Incurred	42 Actual	TARGETED	Actual	TARGETED	Actual	TARGETED
		Current		un-15	31-May-15			m-14
PROPERTY	128,985	139,213	107.93%	100.00%	107.93%	100.00%	925.15%	100.00%
GEN LIABILITY	430,777	440,158	102.18%	93.46%	92.57%	92.99%	70.34%	85.57%
AUTO LIABILITY	100,941	9,647	9.56%	90.21%	9.56%	89.77%	9.56%	82.91%
WORKER'S COMP	1,214,370	612,944	50.47%	98.92%	50.47%	98.81%	66.28%	96.57%
TOTAL ALL LINES	1,875,073	1,201,961	64.10%	97.27%	61.89%	97.07%	123.24%	93.54%
NET PAYOUT %	\$945,989		50.45%					
FUND YEAR 2013 LO	CCEC CADDED	AT DETENTIO	N					
TOND TEAK 2013 LO	SSLSCAFFED	Limited	30	MONTH	29	MONTH	18	MONTH
	Budget	Incurred	Actual	TARGETED	Actual	TARGETED	Actual	TARGETED
		Current		un-15	31-May-15			m-14
PROPERTY		111.026	77.73%					
	143,096	111,235	//./3%	100.00%	77.73%	100.00%	77.73%	97.09%
	143,096 471,295	361,614	76.73%	85.57%	77.73% 75.87%	100.00% 84.65%	77.73% 65.01%	97.09%
GEN LIABILITY								
GEN LIABILITY AUTO LIABILITY	471,295	361,614	76.73%	85.57%	75.87%	84.65%	65.01%	71.16%
	471,295 89,158	361,614 31,841	76.73% 35.71%	85.57% 82.91%	75.87% 36.83%	84.65% 82.02%	65.01% 53.74%	71.16% 66.43%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP	471,295 89,158 1,209,207	361,614 31,841 1,424,786	76.73% 35.71% 117.83%	85.57% 82.91% 96.57%	75.87% 36.83% 117.69%	84.65% 82.02% 96.21%	65.01% 53.74% 112.34%	71.16% 66.43% 86.31%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT %	471,295 89,158 1,209,207 1,912,756 \$1,115,688	361,614 31,841 1,424,786 1,929,476	76.73% 35.71% 117.83% 100.87% 58.33%	85.57% 82.91% 96.57%	75.87% 36.83% 117.69%	84.65% 82.02% 96.21%	65.01% 53.74% 112.34%	71.16% 66.43% 86.31%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT %	471,295 89,158 1,209,207 1,912,756 \$1,115,688	361,614 31,841 1,424,786 1,929,476 AI RETENTIO	76.73% 35.71% 117.83% 100.87% 58.33%	85.57% 82.91% 96.57% 93.48%	75.87% 36.83% 117.69% 100.63%	84.65% 82.02% 96.21% 92.98%	65.01% 53.74% 112.34% 95.36%	71.16% 66.43% 86.31% 82.46%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT %	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED	361,614 31,841 1,424,786 1,929,476 <u>AT RETENTIO</u> Limited	76.73% 35.71% 117.83% 100.87% 58.33%	85.57% 82.91% 96.57% 93.48% MONTH	75.87% 36.83% 117.69%	84.65% 82.02% 96.21% 92.98% MONTH	65.01% 53.74% 112.34%	71.16% 66.43% 86.31% 82.46% MONTH
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT %	471,295 89,158 1,209,207 1,912,756 \$1,115,688	361,614 31,841 1,424,786 1,929,476 AI RETENTIO	76.73% 35.71% 117.83% 100.87% 58.33% <u>N</u> 18 Actual	85.57% 82.91% 96.57% 93.48%	75.87% 36.83% 117.69% 100.63% 17	84.65% 82.02% 96.21% 92.98%	65.01% 53.74% 112.34% 95.36% 6 Actual	71.16% 66.43% 86.31% 82.46% MONTH
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT %	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred	76.73% 35.71% 117.83% 100.87% 58.33% <u>N</u> 18 Actual	85.57% 82.91% 96.57% 93.48% MONTH TARGETED	75.87% 36.83% 117.69% 100.63% 17 Actual	84.65% 82.02% 96.21% 92.98% MONTH	65.01% 53.74% 112.34% 95.36% 6 Actual	71.16% 66.43% 86.31% 82.46% MONTH TARGETED
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred Current 158,100	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J	85.57% 82.91% 96.57% 93.48% MONTH TARGETED un-15	75.87% 36.83% 117.69% 100.63% 17 Actual 31-May-15	84.65% 82.02% 96.21% 92.98% MONTH TARGETED	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Jr	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred Current 158,100 324,529	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J 85.92%	85.57% 82.91% 96.57% 93.48% MONTH TARGETED un-15 97.09%	75.87% 36.83% 117.69% 100.63% 17 Actual 31-May-15 85.92%	84.65% 82.02% 96.21% 92.98% MONTH TARGETED 96.87%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Ja 71.81%	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14 45.00%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred Current 158,100 324,529 18,356	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J 85.92% 68.55%	85.57% 82.91% 96.57% 93.48% MONTH TARGETED un-15 97.09% 71.16%	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44%	84.65% 82.02% 96.21% 92.98% MONTH TARGETED 96.87% 69.55%	65.01% 53.74% 112.34% 95.36% 6 Actual 71.81% 11.54%	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14 45.00% 19.00%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY WORKER'S COMP	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred Current 158,100 324,529 18,356 1,613,599	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J 85.92% 68.55% 20.54%	85.57% 82.91% 96.57% 93.48% MONTH TARGETED un-15 97.09% 71.16% 66.43%	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54%	84.65% 82.02% 96.21% 92.98% MONTH TARGETED 96.87% 69.55% 64.31%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Jr 71.81% 11.54% 21.98%	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14 45.00% 19.00% 20.00%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385 1,210,000	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred Current 158,100 324,529 18,356 1,613,599 2,114,584	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J 85.92% 68.55% 20.54% 133.36%	85.57% 82.91% 96.57% 93.48% MONTH TARGETED un-15 97.09% 71.16% 66.43% 86.31%	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54% 132.94%	84.65% 82.02% 96.21% 92.98% MONTH TARGETED 96.87% 69.55% 64.31% 84.23%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Jr 71.81% 11.54% 21.98% 54.77%	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14 45.00% 19.00% 20.00% 14.00%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT %	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385 1,210,000 1,956,793 \$1,014,576	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred Current 158,100 324,529 18,356 1,613,599 2,114,584	76.73% 35.71% 117.83% 100.87% 58.33% 85.33% N 18 Actual 30-J 85.92% 68.55% 20.54% 133.36% 108.06% 51.85%	85.57% 82.91% 96.57% 93.48% MONTH TARGETED un-15 97.09% 71.16% 66.43% 86.31%	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54% 132.94%	84.65% 82.02% 96.21% 92.98% MONTH TARGETED 96.87% 69.55% 64.31% 84.23%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Jr 71.81% 11.54% 21.98% 54.77%	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14 45.00% 19.00% 20.00% 14.00%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT %	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385 1,210,000 1,956,793 \$1,014,576	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred Current 158,100 324,529 18,356 1,613,599 2,114,584	76.73% 35.71% 117.83% 100.87% 58.33% 85.33% N 18 Actual 30-J 85.92% 68.55% 20.54% 133.36% 108.06% 51.85%	85.57% 82.91% 96.57% 93.48% MONTH TARGETED un-15 97.09% 71.16% 66.43% 86.31%	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54% 132.94%	84.65% 82.02% 96.21% 92.98% MONTH TARGETED 96.87% 69.55% 64.31% 84.23%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Jr 71.81% 11.54% 21.98% 54.77%	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14 45.00% 19.00% 20.00% 14.00%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT %	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385 1,210,000 1,956,793 \$1,014,576	361,614 31,841 1,424,786 1,929,476 AI RETENTIO Limited Incurred Current 158,100 324,529 18,356 1,613,599 2,114,584 AI RETENTIO	76.73% 35.71% 117.83% 100.87% 58.33% 85.83% 108.06% 68.55% 20.54% 133.36% 108.06% 51.85%	85.57% 82.91% 96.57% 93.48% 93.48% MONTH TARGETED un-15 97.09% 71.16% 66.43% 86.31% 82.75%	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54% 132.94% 107.30%	84.65% 82.02% 96.21% 92.98% 92.98% MONTH TARGETED 96.87% 69.55% 64.31% 84.23% 80.96%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Ju 71.81% 11.54% 21.98% 54.77% 44.42%	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14 45.00% 20.00% 19.00% 20.00% 18.40%
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT %	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385 1,210,000 1,956,793 \$1,014,576 SSES CAPPED	361,614 31,841 1,424,786 1,929,476 AI RETENTIO Limited Incurred Current 158,100 324,529 18,356 1,613,599 2,114,584 AI RETENTIO Limited	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J 85.92% 68.55% 20.54% 133.36% 108.06% 51.85% N 6 Actual	85.57% 82.91% 96.57% 93.48% 93.48% MONTH TARGETED un-15 97.09% 71.16% 66.43% 86.31% 82.75% MONTH	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54% 132.94% 107.30%	84.65% 82.02% 96.21% 92.98% 92.98% 92.98% 92.98% 94.21% 94.87% 69.55% 64.31% 84.23% 80.96%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Ju 71.81% 11.54% 21.98% 54.77% 44.42% -6 Actual	71.16% 66.43% 86.31% 82.46% MONTH TARGETED an-14 45.00% 19.00% 20.00% 18.40% MONTH
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2015 LO	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385 1,210,000 1,956,793 \$1,014,576 SSES CAPPED	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred Current 158,100 324,529 18,356 1,613,599 2,114,584 AT RETENTIO Limited Incurred Current	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J 85.92% 68.55% 20.54% 133.36% 108.06% 51.85% N 6 Actual	85.57% 82.91% 96.57% 93.48% MONTH TARGETED 97.09% 71.16% 66.43% 86.31% 82.75% MONTH TARGETED	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54% 132.94% 107.30% 5 Actual	84.65% 82.02% 96.21% 92.98% 92.98% 92.98% 92.98% 94.21% 94.87% 69.55% 64.31% 84.23% 80.96%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Ju 71.81% 11.54% 21.98% 54.77% 44.42% -6 Actual	71.16% 66.43% 86.31% 82.46% MONTH TARGETED an-14 45.00% 19.00% 14.00% 18.40% MONTH TARGETED
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2015 LO PROPERTY	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385 1,210,000 1,956,793 \$1,014,576 SSES CAPPED Budget	361,614 31,841 1,424,786 1,929,476 AT RETENTIO Limited Incurred Current 158,100 324,529 18,356 1,613,599 2,114,584 AT RETENTIO Limited Incurred Current (12,682)	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J 85.92% 68.55% 20.54% 133.36% 108.06% 51.85% N 6 Actual 30-J	85.57% 82.91% 96.57% 93.48% MONTH TARGETED 97.09% 71.16% 66.43% 86.31% 82.75% MONTH TARGETED un-15	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54% 132.94% 107.30% 5 Actual 31-May-15	84.65% 82.02% 96.21% 92.98% 92.98% 92.98% 94.00 96.87% 69.55% 64.31% 84.23% 80.96% MONTH TARGETED	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Ju 71.81% 11.54% 21.98% 54.77% 44.42% -6 Actual 30-Ju	71.16% 66.43% 86.31% 82.46% MONTH TARGETED in-14 45.00% 19.00% 14.00% 18.40% MONTH TARGETED in-14
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2015 LO PROPERTY GEN LIABILITY AUTO LIABILITY	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385 1,210,000 1,956,793 \$1,014,576 SSES CAPPED Budget 191,000 471,685 75,666	361,614 31,841 1,424,786 1,929,476 Limited Incurred Current 158,100 324,529 18,356 1,613,599 2,114,584 AT RETENTIO Limited Incurred Current (12,682) 48,113 9,734	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J 85.92% 68.55% 20.54% 133.36% 108.06% 51.85% N 6 Actual 30-J -6.64% 10.20% 12.86%	85.57% 82.91% 96.57% 93.48% MONTH TARGETED un-15 97.09% 71.16% 66.43% 86.31% 82.75% MONTH TARGETED un-15 45.00% 19.00% 20.00%	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54% 132.94% 107.30% 5 Actual 31-May-15 13.51% 8.31% 13.81%	84.65% 82.02% 96.21% 92.98% 92.98% 92.98% 92.98% 96.87% 69.55% 64.31% 84.23% 80.96% MONTH TARGETED 37.00% 14.00% 15.00%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Jr 71.81% 11.54% 21.98% 54.77% 44.42% -6 Actual 30-Jr N/A N/A N/A	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14 45.00% 19.00% 20.00% 14.00% 18.40% MONTH TARGETED m-14 MONTH TARGETED m-14 MONTH TARGETED m-14 N/A N/A N/A
GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2014 LO PROPERTY GEN LIABILITY AUTO LIABILITY WORKER'S COMP TOTAL ALL LINES NET PAYOUT % FUND YEAR 2015 LO PROPERTY GEN LIABILITY	471,295 89,158 1,209,207 1,912,756 \$1,115,688 SSES CAPPED Budget 184,000 473,408 89,385 1,210,000 1,956,793 \$1,014,576 SSES CAPPED Budget Budget 191,000 471,685	361,614 31,841 1,424,786 1,929,476 Limited Incurred Current 158,100 324,529 18,356 1,613,599 2,114,584 AT RETENTIO Limited Incurred Current (12,682) 48,113 9,734 387,748	76.73% 35.71% 117.83% 100.87% 58.33% N 18 Actual 30-J 85.92% 68.55% 20.54% 133.36% 108.06% 51.85% N 6 Actual 30-J 6 Actual 30-J 1.6.64% 10.20%	85.57% 82.91% 96.57% 93.48% MONTH TARGETED un-15 97.09% 71.16% 66.43% 86.31% 82.75% MONTH TARGETED un-15 45.00% 19.00%	75.87% 36.83% 117.69% 100.63% 100.63% 17 Actual 31-May-15 85.92% 66.44% 20.54% 132.94% 107.30% 5 Actual 31-May-15 13.51% 8.31%	84.65% 82.02% 96.21% 92.98% 92.98% 92.98% 96.87% 69.55% 64.31% 84.23% 80.96% MONTH TARGETED 37.00% 14.00%	65.01% 53.74% 112.34% 95.36% 6 Actual 30-Jr 71.81% 11.54% 21.98% 54.77% 44.42% -6 Actual 30-Jr N/A N/A	71.16% 66.43% 86.31% 82.46% MONTH TARGETED m-14 45.00% 19.00% 20.00% 14.00% 18.40% 18.40% MONTH TARGETED m-14 N/A N/A

	Professio	nal Municipal M	-	ance Fund		
	June 30, 2015	CLAIM ACTI	VITY REPORT			
	· · · · · · · · · · · · · · · · · · ·					
COVERAGE LI						
	T - OPEN CLAIMS				0045	TOTAL
Year	2011	2012	2013	2014	2015	TOTAL
May-15	0	2	0	1	5	8
June-15	0	2	0	0	1	9
NET CHGE Limited Reserves	U	0	U	U	1	(\$3,239)
Year	2011	2012	2013	2014	2015	TOTAL
	\$0	\$2,500	\$0	\$2,372	\$9.008	
May-15 June-15	\$0 \$0	\$2,500	\$0 \$0	\$2,372	(\$34.025)	\$13,880 (\$29,153)
NET CHGE	\$0	\$2,500	\$0	\$2,372	(\$43,033)	44
Ltd Incurred	\$340,677	\$139,213	\$111,235	\$158,100	(\$12,682)	(\$43,033) \$736,543
	INE-GENERAL LIABILITY	\$139,213	\$111,200	\$150,100	(\$12,002)	\$7.30,543
	T-OPEN CLAIMS					
Year	2011	2012	2013	2014	2015	TOTAL
	2011	2012	2013			
May-15	2	5	9	22	26 22	65
June-15 NET CHGE	-1	0		0 22	-4	
	-1	U	1	U	-4	-4
Limited Reserves	2044	2042	2042	2044	2045	\$16,074
Year May 45	2011	2012	2013	2014	2015	TOTAL COE4 720
May-15	\$137,325	\$169,965	\$326,947	\$278,852	\$38,650	\$951,739
June-15	\$115,675	\$202,315	\$330,890	\$286,362	\$45,283	\$980,523
NET CHGE	(\$21,650)	\$32,350	\$3,943	\$7,509	\$6,633	\$28,784
Ltd Incurred	\$499,426	\$440,158	\$361,614	\$324,529	\$48,113	\$1,673,840
	N E - AUTO LIABILITY					
	T - OPEN CLAIMS					
Year	2011	2012	2013	2014	2015	TOTAL
May-15	0	0	1	0	9	10
June-15	0	0	0	1	8	9
NET CHGE	0	0	-1	1	-1	-1
Limited Reserves						\$801
Year	2011	2012	2013	2014	2015	TOTAL
May-15	\$0	\$0	\$1,000	\$0	\$9,425	\$10,425
June-15	\$0	\$0	\$0	\$0	\$7,210	\$7,210
NET CHGE	\$0	\$0	(\$1,000)	\$0	(\$2,215)	(\$3,215)
Ltd Incurred	\$27,824	\$9,647	\$31,841	\$18,356	\$9,734	\$97,402
	N E - WORKERS COMP.					
	T - OPEN CLAIMS					
Year	2011	2012	2013	2014	2015	TOTAL
May-15	7	6	22	21	36	92
June-15	7	6	21	19	33	86
NET CHGE	0	0	-1	-2	-3	-6
Limited Reserves			00/0		0045	\$18,886
Year	2011	2012	2013	2014	2015	TOTAL
May-15	\$110,584	\$70,783	\$518,409	\$829,748	\$220,932	\$1,750,457
June-15	\$94,097	\$51,158	\$482,898	\$811,275	\$184,757	\$1,624,185
NET CHGE	(\$16,488)	(\$19,626)	(\$35,511)	(\$18,473)	(\$36,175)	(\$126,272)
Ltd Incurred	\$1,331,392	\$612,944	\$1,424,786	\$1,613,599	\$387,748	\$5,370,468
		TAL ALL LI				
	CLA	IM COUNT	- OPEN CLA	IMS		
Year	2011	2012	2013	2014	2015	TOTAL
May-15	10	13	32	44	76	175
June-15	9	13	31	43	69	165
NET CHGE	-1	0	-1	-1	-7	-10
Limited Reserves						\$15,653
Year	2011	2012	2013	2014	2015	TOTAL
May-15	\$247,910	\$243,248	\$846,356	\$1,110,972	\$278,015	\$2,726,501
June-15	\$209,772	\$255,972	\$813,788	\$1,100,009	\$203,225	\$2,582,765
NET CHGE	(\$38,138)	\$12,724	(\$32,568)	(\$10,963)	(\$74,790)	(\$143,735)
	\$2,199,318		\$1,929,476	\$2,114,584		\$7,878,253

		June 30, 2015		
		June 00, 2013		
	2015	2014	2013	TOTAL
	LOST TIME	LOST TIME	LOST TIME	RATE*
FUND	FREQUENCY	FREQUENCY	FREQUENCY	2015 - 201
NJ PUBLIC HOUSING	1.24	2.67	2.34	2.26
TRI-COUNTY	1.35	1.84	1.96	1.78
CENTRAL	1.71	2.42	2.56	2.33
OCEAN	1.79	2.25	2.40	2.21
N.J.U.A.	1.80	2.73	2.30	2.37
ATLANTIC	1.80	2.81	2.77	2.59
SUBURBAN ESSEX	1.96	2.48	2.49	2.40
MORRIS	2.03	1.96	1.62	1.84
MONMOUTH	2.06	2.19	1.40	1.85
BERGEN	2.17	2.28	1.91	2.11
SUBURBAN MUNICIPAL	2.19	1.58	1.91	1.83
BURLINGTON	2.19	1.52	1.64	1.70
SOUTH BERGEN	2.55	2.43	2.61	2.53
CAMDEN	2.59	2.00	1.95	2.09
PROF MUN MGMT	3.58	2.14	2.88	2.73

				2015	nal Municipa LOST TIME DATA VALU	ACCIDENT F	nsurance Fund REQUENCY June 30, 2015				
				# CLAIMS	Y.T.D.	2015	2014	2013			TOTAL
			**	FOR	LOST TIME	LOST TIME	LOST TIME	LOST TIME			RATE
	MEMBER_ID	MEMBER	*	6/30/2015	ACCIDENTS	FREQUENCY	FREQUENCY	FREQUENCY		MEMBER	2015 - 2013
1	307	MOORESTOWN		0	0	0.00	1.36	3.75	1	MOORESTOWN	1.98
2	305	EVESHAM TOWNSHIP FIRE		0	1	1.88	1.83	0.00	2	EVESHAM TOWNSHIP I	1.10
3	304	EVESHAM		0	5	5.57	4.11	1.55	3	EVESHAM	3.30
4	308	WILLINGBORO		1	10	6.07	2.46	3.33	4	WILLINGBORO	3.54
	Totals:			1	16	3.58	2.14	2.88			2.73

MUNICIPAL EXCESS LIABILITY JO EMPLOYMENT PRACTICES COMPL				ssio	onal Muni	cipal Momt Joint Insurance Fund				
	July 15, 20									
Total Participating Members	5									
Complaint	4									
Percent Compliant	80.00%									
			01/01/15		2015					
	2015 Compliant		EPL		POL	Co-Insurance				
Member Name	Compliant	D	eductible	Deductible		Deductible		Deductible		01/01/15
EVESHAM	Yes	\$	20,000	\$	20,000	20% of 1st 250K				
EVESHAM TOWNSHIP FIRE DISTRI	No	\$	100,000	\$	20,000	20% of 1st 2Mil/20% of 1st 250K POL				
MAPLE SHADE	Yes	\$	10,000	\$	10,000	0%				
MOORESTOWN	Yes	\$	20,000	\$	20,000	20% of 1st 250K				
WILLINGBORO	Yes	\$	20,000	\$	20,000	20% of 1st 250K				

Professional Municipal Management Joint Insurance Fund <u>Annual</u> Regulatory Filing Check List <u>Year 2015</u> as of July 1, 2015

Item	Filing Status
2014 Budget	Filed 3/10
Assessments	Filed 3/10
Actuarial Certification	To Be Filed in July
Reinsurance Policies	Filed 6/3
Fund Commissioners	Filed 3/10
Fund Officers	Filed 3/10
Renewal Resolutions	Filed
New Members	None
Withdrawals	None
Risk Management Plan	Filed 3/10
Certification of Professional Fees	To Be Filed
Unaudited Financials	Filed 2/28
Annual Audit	To Be Filed in July
State Comptroller Audit Filing	To Be Filed in July
Ethics Filing	On Line Filing

Bergen Co Municipal			Professional Municipal Mgt					
Camden Co Municipal	PLEASE SELECT ONE FUND PER FORM BY PLACING		N.J. Utility Authorities					
Central Jersey	CHECK MARK NEXT TO THE JOINT INSURANCE FUND		So Bergen Municipal					
Monmouth Municipal	OPEN PUBLIC RECORDS ACT REQUEST FORM		Suburban Essex					
Morris County Municipal	9 Campus Drive – Suite 216 Parsippany, NJ 07054		Suburban Municipal					
Ocean County Municipal	Phone No: 201-881-7632 Fax No: 856-830-1448 Email: opra@permainc.com		N.J. Public Housing					
Municipal Excess Liability	PERMA: Attn: Bradford C. Stokes		New Jersey Environmental					
Residual Claims Fund	Important Notice		N.J. Sustainable Energy					
The last page of this form contains important information related to your rights concerning government records. Please read it carefully.								

Requestor Information – Please Print

Requestor Infor	mation -	- Please Print				P	ayment Information
						Maximun	n Authorization Cost \$
First Name			_ MI Last Na	ame		_	Select Payment Method
E-mail Address						- Cash	Check Money Order
Mailing Address						Fees:	Letter size pages - \$0.05
City		State	Zip		<u></u>	rees.	per page Legal size pages - \$0.07
Telephone			FAX				per page Other materials (CD, DVD,
Preferred Delivery:	Pick Up	US Mail	On-Site Inspect	Fax	E-mail		etc) – actual cost of materials
	ĭ have ∕	HAVE NOT bee	nal information, plea n convicted of any indi		nder penalty of <u>N.J.S.A.</u> ler the laws of New		y: Delivery / postage fees additional depending upon delivery type.
Signature				Date		Extras:	Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

AGENCY USE ONLY

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RESOLUTION NO. 15-19

PROFESSIONAL MUNICIPAL MANAGEMENT JOINT INSURANCE FUND

RESOLUTION AUTHORIZING THE CANCELATION OF THE AUGUST MEETING AND FOR THE CONTINUANCE OF CONTRACTUAL PAYMENTS AND AUTHORIZATION FOR ALL PROFESSIONALS TO CONTINUE SERVICES UNTIL THE SEPTEMBER 28, 2015 MEETING

WHEREAS, the Professional Municipal Management JIF has, in recent years, canceled its regular meeting schedule for the month of August; and

WHEREAS, by way of this resolution, the August meeting is hereby canceled and the Treasurer is directed to continue to make, during the months of July and August, all contractual payments which customarily become due and the professionals are directed to continue to perform their services, with the understanding that any and all actions that they take shall be confirmed at the September meeting, except in the case of emergency or a matter which would be deemed by General Counsel to be extraordinary, authorization shall be sought from the Chairman and/or Secretary of the Professional Municipal Management JIF.

BE IT RESOLVED, by the Commissioners of the Professional Municipal Management Joint Insurance Fund as follows:

The regular scheduled meeting for August is hereby canceled.

- The Treasurer is authorized to make payment for all contracted services for August and September as same are usually paid for notwithstanding that there will not be a meeting in August to confirm those payments.
- All professionals are directed to proceed in the normal course to take any and all steps necessary to resolve cases which are outstanding for which the JIF will confirm their actions at the September meeting, the only exception being if there is an item which is deemed to be extraordinary by General Counsel, authorization shall be sought either by the Chairman, Vice Chairman or the Secretary of the Fund before that action is take by the professional.

Professional Municipal Management Joint Insurance Fund

Chairman

Secretary

Date

RESOLUTION NO. 15-20

PROFESSIONAL MUNICIPAL MANAGEMENT JOINT INSURANCE FUND JULY BILLS LIST

WHEREAS, the Treasurer has certified that funding is available to pay the following bills:

BE IT RESOLVED that the Professional Municipal Management Joint Insurance Fund's Executive Board, hereby authorizes the Fund treasurer to issue warrants in payment of the following claims; and

FURTHER, that this authorization shall be made a permanent part of the records of the Fund.

FUND YEAR 2014CheckNumberVe	ndorName	Comment	InvoiceAmount
004842 004842 BOW	MAN & COMPANY, LLP	AUDITOR FEE FOR FY 2014 - 06/30/2015	7,200.00 7,200.00
		Total Payments FY 2014	7,200.00
FUND YEAR 2015CheckNumberVe	ndorName	Comment	InvoiceAmount
004843 004843	N.J. MUNICIPAL ENVIRONMENTAL	EJIF 2ND INSTALLMENT 2015	60,284.49
004845	N.J. MUNICIFAL ENVIRONMENTAL	EJIF 2ND INSTALLMENT 2015	60,284.49
004844			10 662 25
004844	QUAL-LYNX	CLAIMS ADMIN - 07/2015	10,663.25 10,663.25
004845			10,005.20
004845	J.A. MONTGOMERY RISK CONTROL	LOSS CONTROL SERVICES - 07/2015	1,390.35
004846			1,390.35
004846	PERMA	POSTAGE FEE 06/2015	2.74
004846	PERMA	EXECUTIVE DIRECTOR FEE 07/2015	9,272.29
004047			9,275.03
004847 004847	THE ACTUARIAL ADVANTAGE	ACTUARY MONTHLY FEE 07/2015	3,025.00
			3,025.00
004848			
004848	KEARNS, REALE & KEARNS	LITIGATION MANAGEMENT - 07/2015	1,355.07
004848	KEARNS, REALE & KEARNS	ATTORNEY FEE 07/2015	1,590.81 2,945.88
004849			2,745.00
004849	QUALCARE, INC.	MANAGED CARE FEE 07/2015	6,660.25
			6,660.25
004850 004850	THOMAS TONTARSKI	TREASURER FEE 07/2015	1,375.13
00-000		INDASONEN I EL 01/2015	1,375.13 1,375.13
			,

004851 004851	BACIO CATERING AND MARKETPLACE	PAYMENT FOR LUNCH AT THE JULY MTG	165.00 165.00
004852 004852	ALLSTATE INFORMATION MANAGEMNT	ACCT: 413 - ACT & STOR - 06/30/2015	32.06 32.06
004853 004853	CONNER STRONG & BUCKELEW	UNDERWRITING MANAGER FEE 07/2015	460.03 460.03
004854 004854	RUSSO & ASSOCIATES LLC	INTERNAL AUDITOR FEE 06/24/2015	1,587.02 1,587.02
004855 004855	MGL PRINTING SOLUTIONS	CHECKS - PRO MUN MGT JIF - 07/10/2015	196.25 196.25
	Total Payments FY 2015	98,059.74	

TOTAL PAYMENTS ALL FUND YEARS \$ 105,259.74

SCOTT CAREW, CHAIRMAN

Attest:

Dated:_____

RICHARD BREVOGEL, SECRETARY

I hereby certify the availability of sufficient unencumbered funds in the proper accounts to fully pay the above claims.

Treasurer

July 13, 2015

To the Members of the Executive Board of the Professional Municipal Management Joint Insurance Fund

I have enclosed for your review and, in some cases consideration, documents of presentation relating to claims, transfers, and the financial condition of the Fund.

The statements included in this report are prepared on a "modified cash basis" and relate to financial activity through the one month period ending June 30, 2015 for Closed Fund Years 1987 to 2010, and Fund Years 2011, 2012, 2013, 2014 and 2015. The reports, where required, are presented in a manner prescribed or permitted by the Department of Insurance and the Division of Local Government Services of the Department of Community Affairs.

All statements contained in this report are subject to adjustment by annual audit.

A summary of the contents of these statements is presented below.

INVESTMENT INTEREST:

Interest received or accrued for the period totaled \$ 1,226.19. This generated an average annual yield of .28%. However, we have an unrealized net loss of \$860.00 adjusting the reported yield to .08% for the period. The total overview of the asset portfolio for the fund shows an overall unrealized gain of \$ 0.00 as it relates to the market value of \$0.00 vs. the amount we have invested.

Our asset portfolio with TD Wealth Management had its 2 obligations called before maturity.

RECEIPT ACTIVITY FOR THE PERIOD:

Subrogation Receipts \$400.00 w/YTD of \$43,296.25 (detailed in my report)

CLAIM ACTIVITY FOR THE PERIOD:

The enclosed report shows 154 claim payments issued during the period for claims paid by the fund and claims payable by the Fund at period end in the amount of \$ 173,179.97.

Loss Payments	\$ 123,453.46
Expense Payments	\$ 8,700.39
Legal Payments	\$ 41,026.12

CASH ACTIVITY FOR THE PERIOD:

The enclosed report shows that during the reporting period the Fund's "Cash Position" changed from an opening balance of \$ 5,536,826.24 to a closing balance of \$5,107,683.73 showing a decrease in the fund of \$ 429,142.51.

BILL LIST FOR THE PERIOD:

Vouchers to be submitted for your consideration at the scheduled meeting show on the accompanying bill list.

The information contained in this summary of the document provided in this report. Other detailed information is contained in the attached documents or a more specific explanation on any question can be obtained by contacting me at 609-744-3597.

Respectfully Submitted,

Thomas J. Tontarski Treasurer

PROFESSIONAL MUNICIPAL MANAGEMENT JIF SUBROGATION REPORT

DATE	CREDITED	FILE		COV.	FUND	AMOUNT	RECEIVED
REC'D	TO:	NUMBER	CLAIMANT NAME	TYPE	YEAR	RECEIVED	Y.T.D.
1/2	EVESHAM TWP.	X71495	MICHAEL CARLIN	WC	2013	73.00	
1/2	MAPLE SHADE TWP.	X59162	BRIAN WEISS	WC	2013	25.00	
1/8	WILLINGBORO TWP.	X81896	WILLINGBORO TWP.	PR	2014	1,674.72	
1/21	WILLINGBORO TWP.	X51308	BRIAN WINKLER	WC	2013	4,211.04	
TOTAL-JAN						5,983.76	
TOTAL-YTD							5,983.76
2/2	EVESHAM TWP.	X71495	DANIEL BURDETTE	WC	2013	50.00	
2/2	MAPLE SHADE TWP.	X59162	BRIAN WEISS	WC	2013	25.00	
2/18	MAPLE SHADE TWP.	X59162	BRIAN WEISS	WC	2013	25.00	
2/18	EVESHAM TWP.	X71495	MICHAEL CARLIN	WC	2013	50.00	
TOTAL-FEB						150.00	
TOTAL-YTD							6,133.76
3/2	WILLINGBORO TWP.	X97236	WILLINGBORO TWP.	PR	2014	4,002.66	
3/2	WILLINGBORO TWP.	Z02607	WILLINGBORO TWP.	PR	2014	28,094.23	
3/25	EVESHAM TWP.	X29361	CHRISTINA HOUSEAL	WC	2012	4,511.31	
TOTAL-MAR						36,608.20	
TOTAL-YTD							42,741.96
4/1	MAPLE SHADE TWP.	X59162	BRIAN WEISS	WC	2013	25.00	
4/17	EVESHAM TWP.	X71495	MICHAEL CARLIN	WC	2013	50.00	
4/23	WILLINGBORO TWP.	X55035	JAIME JIMENEZ	WC	2013	4.29	
4/17	MAPLE SHADE TWP.	X59162	BRIAN WEISS	WC	2013	25.00	
TOTAL-APR						104.29	
TOTAL-YTD							42,846.25
5/5	EVESHAM TWP.	X71495	MICHAEL CARLIN	WC	2013	50.00	
TOTAL-MAY						50.00	
TOTAL-YTD							42,896.25
6/3	MAPLE SHADE TWP.	X10584	NICHOLAS GIANNINI	WC	2011	375.00	
6/3	MAPLE SHADE TWP.	X59162	BRIAN WEISS	WC	2013	25.00	
TOTAL-JUN						400.00	
TOTAL-YTD							43,296.25

]	PROFESSIONAL	MUNICIPAL MA	ANAGMEN	T JOINT INSURANCE I	UND			
		5	SUMMARY OF C.	ASH TRANSAC	TIONS - A	LL FUND YEARS COME	BINED			
Current Fund Year:	2015									
Month Ending:										
	Prop	Liab	Auto	WC	0	POL/EPL	EJIF	Future	Admin	TOTAL
OPEN BALANCE	(2,370.23)	1,586,568.39	382,940.12	2,512,068.88	0.00	835.41	40,670.64	459,768.10	556,344.93	5,536,826.24
RECEIPTS										
Assessments	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refunds	0.00	0.00	0.00	400.00	0.00	0.00	0.00	0.00	0.00	400.00
Invest Pymnts	155.63	2,171.47	535.66	3,211.00	0.00	38.49	(5.06)	173.49	502.16	6,782.84
Invest Adj	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Subtotal Invest	155.63	2,171.47	535.66	3,211.00	0.00	38.49	(5.06)	173.49	502.16	6,782.84
Other *	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	155.63	2,171.47	535.66	3,611.00	0.00	38.49	(5.06)	173.49	502.16	7,182.84
EXPENSES										
Claims Transfers	4,549.42	34,625.65	1,500.00	132,504.90	0.00	0.00	0.00	0.00	0.00	173,179.97
Expenses	894.01	0.00	0.00	0.00	0.00	730.00	0.00	221,766.45	39,754.92	263,145.38
Other *	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	5,443.43	34,625.65	1,500.00	132,504.90	0.00	730.00	0.00	221,766.45	39,754.92	436,325.35
END BALANCE	(7,658.03)	1,554,114.21	381,975.78	2,383,174.98	0.00	143.90	40,665.58	238,175.14	517,092.17	5,107,683.73
	Report Mont	June								
						Balance Differences				
	Opening Bal	ances:	Opening Baland	es are equal		\$0.00				
	Imprest Tran		Imprest Totals a			\$0.00				
	Investment E		Investment Pay		are equal	\$0.00				
			Investment Adju		•	4				
	Ending Bala	nces:	Ending Balance			\$0.00				
	Accural Bala		Accural Balance			\$0.00				

PROFESSIONAL MUNICIPAL MANA	GMENT JOINT INSU	RANCE FUND					
ALL FUND YEARS COMBINED							
CURRENT MONTH	June						
CURRENT FUND YEAR	2015						
	Description:	Instrument #1	Instr #2	Instr #3	Instr #4	Instr #5	Instr #6
	ID Number:	OPERATING	CASH MGMN	INVEST ACCT	ASSET MGR	TD CLAIMS	EXPENSE
	Maturity (Yrs)	0	0	0	0	0	
	Purchase Yield:	0	0	0	0	0	
	TOTAL for All						
	Accts & instruments						
Opening Cash & Investment Balance	\$5,536,826.16	3294316.05	2559.74	188590.37	2000860	50000	50
Opening Interest Accrual Balance	\$6,416.66	0	0	0	6416.66	0	
1 Interest Accrued and/or Interest Cost	\$1,083.34	\$0.00	\$0.00	\$0.00	\$1,083.34	\$0.00	\$0.00
2 Interest Accrued - discounted Instr.s	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
3 (Amortization and/or Interest Cost)	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
4 Accretion	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
5 Interest Paid - Cash Instr.s	\$142.85	\$234.42	\$0.14	(\$91.71)	\$0.00	\$0.00	\$0.00
6 Interest Paid - Term Instr.s	\$7,500.00	\$0.00	\$0.00	\$0.00	\$7,500.00	\$0.00	\$0.00
7 Unrealized Gain (Loss)	(\$860.00)	\$0.00	\$0.00	\$0.00	(\$860.00)	\$0.00	\$0.00
8 Net Investment Income	\$366.19	\$234.42	\$0.14	(\$91.71)	\$223.34	\$0.00	\$0.00
9 Deposits - Purchases	\$2,470,025.98	\$26,200.03	\$0.00	\$2,007,500.00	\$0.00	\$173,180.57	\$263,145.38
10 (Withdrawals - Sales)	(\$2,905,950.73)	(\$461,855.38)	\$0.00	\$0.00	(\$2,007,500.00)	(\$173,449.97)	(\$263,145.38
Ending Cash & Investment Balance	\$5,107,684.26	\$2,858,895.12	\$2,559.88	\$2,195,998.66	\$0.00	\$49,730.60	\$500.00
Ending Interest Accrual Balance	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Plus Outstanding Checks	\$75,450.77	\$0.00	\$0.00	\$0.00	\$0.00	\$68,697.48	\$6,753.29
(Less Deposits in Transit)	(\$2,007,500.00)	\$0.00	\$0.00	(\$2,007,500.00)	\$0.00	\$0.00	\$0.00
Balance per Bank	\$3,175,635.03	\$2,858,895.12	\$2,559.88	\$188,498.66	\$0.00	\$118,428.08	\$7,253.29

					ON OF CLAIMS I MANAGMENT JO				
Month		June							
Current	Fund Year	2015							
D 11		1. Calc. Net	2. Monthly	3. Monthly Recoveries	4. Calc. Net	5. TPA Net	6. Variance To Be	7. Delinquent	8. Change This
Policy	~	Paid Thru	Net Paid		Paid Thru	Paid Thru		Unreconciled	
Year	Coverage	Last Month	June	June	June	June	Reconciled	Variance From	Month
2015	Prop	16,793.86	4,549.42	0.00	21,343.28	21,343.28	0.00	0.00	0.00
	Liab	540.00	2,290.52	0.00	2,830.52	2,830.52	0.00	0.00	0.00
	Auto	1,024.17	1,500.00	0.00	2,524.17	2,524.17	0.00	0.00	0.00
	wc	168,764.35	34,226.28	0.00	202,990.63	202,990.63	0.00	0.00	0.00
	Total	187,122.38	42,566.22	0.00	229,688.60	229,688.60	0.00	0.00	0.00
2014	Prop	155,728.37	0.00	0.00	155,728.37	155,728.37	0.00	0.00	0.00
	Liab	35,666.88	2,500.50	0.00	38,167.38	38,167.38	0.00	0.00	0.00
	Auto	18,355.96	0.00	0.00	18,355.96	18,355.96	0.00	0.00	0.00
	WC	778,861.40	23,462.66	0.00	802,324.06	802,324.06	0.00	0.00	0.00
	Total	988,612.61	25,963.16	0.00	1,014,575.77	1,014,575.77	0.00	0.00	0.00
2013	Prop	111,234.84	0.00	0.00	111,234.84	111,234.84	0.00	0.00	0.00
	Liab	30,643.53	80.99	0.00	30,724.52	30,724.52	0.00	0.00	0.00
	Auto	31,840.75	0.00	0.00	31,840.75	31,840.75	0.00	0.00	0.00
	WC	904,707.23	37,205.17	25.00	941,887.40	941,887.40	(0.00)		0.00
	Total	1,078,426.35	37,286.16	25.00	1,115,687.51	1,115,687.51	(0.00)	(0.00)	0.00
2012	Prop	136,713.45	0.00	0.00	136,713.45	136,713.45	(0.00)	(0.00)	0.00
	Liab	228,792.92	9,050.04	0.00	237,842.96	237,842.96	0.00	(0.00)	0.00
	Auto	9,646.72	0.00	0.00	9,646.72	9,646.72	0.00	0.00	0.00
	WC	542,160.01	19,625.79	0.00	561,785.80	561,785.80	0.00	0.00	0.00
	Total	917,313.10	28,675.83	0.00	945,988.93	945,988.93	0.00	0.00	0.00
2011	Prop	340,676.64	0.00	0.00	340,676.64	340,676.64	0.00	0.00	0.00
	Liab	363,047.38	20,703.60	0.00	383,750.98	383,750.98	0.00	0.00	0.00
	Auto	27,824.08	0.00	0.00	27,824.08	27,824.08	0.00	0.00	0.00
	WC	1,219,684.88	17,985.00	375.00	1,237,294.88	1,237,294.88	(0.00)	(0.00)	0.00
	Total	1,951,232.98	38,688.60	375.00	1,989,546.58	1,989,546.58	(0.00)	(0.00)	0.00
	TOTAL	5,122,707.42	173,179,97	400.00	5,295,487.39	5,295,487.39	(0.00)	(0.00)	0.00

Professional Municipal Management Joint Insurance Fund Certificate Of Insurance Monthly Report

From 5/19/2015 To 6/21/2015

Holder (H) / Insured Name (I)	Holder / Insured Address	Holder Code	Description of Operations	lssue Date	Coverage
PMM JIF					
H- Lenape Regional SD I- Township of Evesham	Board of Education 93 Willow Grove Road Sharr NJ 08088 984 Tuckerton Road Marlton, NJ 08053	nong, 1406	Certificate Holder is amended to be included as "additional insured" the person(s) or organization(s) as shown in the description section of this certificate of insurance for General Liability & Excess Liability pursuant to the terms, conditions, limitations, and exclusions of the JIF Casualty Insurance Policy (but only with respect to liability caused in whole or in part by th acts or omissions of the named insured) Fireworks display on J 4, 2015, rain date July 5, 2015 located at Cherokee High Schoo Tomlinson Mill Rd. Marlton, NJ 08053.	e uly	GL EX AU WC
H- Ahern Rentals, Inc I- Township of Willingboro	1401 Mineral Ave. Las Vegas, NV 89106 Municipal Complex 1 Rev. Dr. M. L. King, Jr. Dri Willingboro, NJ 08046	4290 ve	Certificate Holder is amended to be included as "additional insured" the person(s) or organization(s) as shown in the description section of this certificate of insurance for General Liability & Excess Liability & as "Loss Payee" ATIMA, for Prope pursuant to the terms, conditions, limitations, and exclusions of JIF Casualty and Property Insurance Policies (but only with respect to liability caused in whole or in part by the acts or omissions of the named insured) leased 2014 John Deere Mod 68743, VIN #310KE, value \$100,000.00	rty the	GL EX AU OTH
H- Evesham Township BOE I- Township of Evesham	25 So. Maple Avenue Marlton, NJ 08053 984 Tuckerton Road Marlton, NJ 08053	5062	Certificate Holder is amended to be included as "additional insured" the person(s) or organization(s) as shown in the description section of this certificate of insurance for General Liability & Excess Liability pursuant to the terms, conditions, limitations, and exclusions of the JIF Casualty Insurance Policy (but only with respect to liability caused in whole or in part by th acts or omissions of the named insured) use of parking lot at Marlton Middle & Elementary School, located on Tomlinson Mi Rd., & parking lot at Robert B. Jaggard School, 2 Wescott Rd., Marlton during fireworks display on 7/4/15, rain date 7/5/15.	e	GL EX AU WC

H- Evesham Township BOEI- Township of Evesham	25 South Maple Avenue Marlton, NJ 08053 5063 984 Tuckerton Road Marlton, NJ 08053	Certificate Holder is amended to be included as "additional insured" the person(s) or organization(s) as shown in the description section of this certificate of insurance for General Liability & Excess Liability pursuant to the terms, conditions, limitations, and exclusions of the JIF Casualty Insurance Policy (but only with respect to liability caused in whole or in part by the
		acts or omissions of the named insured) fireworks display on July 4, 2015, rain date July 5, 2015 located at Marlton Middle School, Tomlinson Mill Rd., Marlton, NJ 08053.
H- Burlington County I- Township of Evesham	Board of Chosen Freeholders 49 Rancocas Rd. PO Box 507 6000 Mt. Holly, NJ 08060 Attn: Insurance & Risk Management Division 984 Tuckerton Road Marlton, NJ 08053	4 Certificate Holder is amended to include as "additional insured" 6/4/2015 GL EX AU WC the person(s) or organization(s) as shown in the description section of this certificate of insurance for General Liability & Excess Liability pursuant to the terms, conditions, limitations, and exclusions of the JIF Casualty Insurance Policy (but only with respect to liability caused in whole or in part by the acts or omissions of the named insured) use of Main Street in Marlton, NJ 08053 for the annual July 4th parade from 6:00AM to 2:00PM. Does not include Amusements or Fireworks.
H- Evesham Township BOE I- Township of Evesham	25 S. Maple Ave. Marlton, NJ 08053 9170 984 Tuckerton Road Marlton, NJ 08053	Evidence of insurance with respects to the use of DeMasi Middle 6/4/2015 GL EX AU WC School located on Evesboro-Medford Rd. for AAA Summer ½ day camp from 9:00am – 12:00noon, Monday – Thursday from July 6, 2015 – August 13, 2015.
H- Evesham Residents I- Township of Evesham	and Businesses Main Street Marlton, NJ 08053 10082 984 Tuckerton Road Marlton, NJ 08053	Evidence of insurance as respects to the annual parade down 6/4/2015 GL EX AU WC Main Street in Marlton, NJ 08053 to be held on July 4, 2015 from 6:00AM to 2:00PM. Does not include Amusements or Fireworks.
H- Beneficial Mutual Savings Bank I- Township of Evesham	Commercial Loan Department ISAOA / ATIMA 1818 14317 Walnut Street Philadelphia, PA 19106 984 Tuckerton Road Marlton, NJ 08053	Certificate Holder is amended to be included as "additional insured" the person(s) or organization(s) as shown in the description section of this certificate of insurance for General Liability & Excess Liability pursuant to the terms, conditions, limitations, and exclusions of the JIF Casualty Insurance Policy (but only with respect to liability caused in whole or in part by the acts or omissions of the named insured)participation in the Independence Day celebrations on Saturday, July 4, 2015.
H- Beneficial Mutual Savings BankI- Township of Evesham	Commercial Loan Department ISAOA/ATIMA 1818 17764 Market Street Philadelphia, PA 19106 984 Tuckerton Road Marlton, NJ 08053	Evidence of insurance as respects to the use of the parking lot at 6/4/2015 GL EX AU WC Beneficial Savings Bank located at Main St. and Cooper Ave. for the independence activities on July 4, 2015 from 6:00AM to 2:00PM.

H- Lenape Regional High SD I- Township of Evesham	93 Willow Grove Road Shamong, NJ 08088 984 Tuckerton Road Marlton, NJ 08053	18826	Certificate Holder is amended to be included as "additional insured" the person(s) or organization(s) as shown in the description section of this certificate of insurance for General Liability & Excess Liability pursuant to the terms, conditions, limitations, and exclusions of the JIF Casualty Insurance Policy (but only with respect to liability caused in whole or in part by the acts or omissions of the named insured) use of the parking lot during fireworks display on July 4, 2015, rain date July 5, 2015 located at Cherokee High School, Tomlinson Mill Rd., Marlton, NJ 08053.	6/4/2015 GL EX AU WC
 H- Wolfington Body Company, Inc. I- Township of Evesham 	Route 100 PA Turnpike Exton, PA 19341 984 Tuckerton Road Marlton, NJ 08053	19032	Certificate Holder is amended to be included as "additional insured" the person(s) or organization(s) as shown in the description section of this certificate of insurance for General Liability & Excess Liability & as "Mortgagee/Loss Payee" ATIMA, for Property pursuant to the terms, conditions, limitations, and exclusions of the JIF Casualty and Property Insurance Policies (but only with respect to liability caused in whole or in part by the acts or omissions of the named insured) use of C-2 B13096N 2009 Auto, 6.0L Gasoline, HYD Brake, 12 + 2, Chevy Goshen 1GBJG31K491147208 bus, value \$36,500	
H- First Student I- Township of Willingboro	835 Watson-New Freedom Rd Berlin, NJ 08009 Municipal Complex 1 Rev. Dr. M. L. King, Jr. Drive Willingboro, NJ 08046	19459	Certificate Holder is amended to be included as "additional insured" the person(s) or organization(s) as shown in the description section of this certificate of insurance for General Liability & Excess Liability & as "Mortgagee/Loss Payee" ATIMA, for Property pursuant to the terms, conditions, limitations, and exclusions of the JIF Casualty and Property Insurance Policies (but only with respect to liability caused in whole or in part by the acts or omissions of the named insured) 2003 International Harvester bus with a value of \$13,500.00 and occupants. Vin # 4DRBRABP43A959362.	
<i>Total # of Holders</i> = 12				

MUNICIPAL EXCESS LIABILITY JOINT INSURANCE FUND

BULLETIN MEL 15-03

Date:	Revised June 1, 2015
То:	Fund Commissioners of Member Joint Insurance Funds
From:	Underwriting Manager Conner Strong & Buckelew Companies Inc.

Re: Property/Equipment Breakdown Program

The bulletin does not apply to the members of the NJUA JIF and workers compensation only members of NJPHA JIF.

The excess Property/Boiler & Machinery policy covering the Municipal Excess Liability Joint Insurance Fund and member JIFs was renewed on 12/31/14 as follows:

GENERAL

Commercial Insurer:	Zurich American Insurance Company
Policy #:	ERP 9806147-03
Coverage Period:	12/31/ 14 to 12/31/ 15
Policy Form:	Zurich Edge

PROPERTY/EQUIPMENT BREAKDOWN PROGRAM COVERAGE

Limits of Liability (shared by all MEL member entities statewide)

Policy Limit Per Occurrence (Property Damage and Time Element Combined): \$125,000,000 (This is the total per occurrence limit for all coverage combined including time element.)

Program Sub-limits (shared by all MEL member entities statewide):

Named Storm Wind per occurrence (Property Damage and Time Element Combined-120 h	\$125,000,000 our time limit)
Equipment Breakdown	\$125,000,000
Utilities - Member Owned Only	
Pass Through Utilities only	\$125,000,000
(Property Damage & Time Element Combined)	
Power Generation Utilities-Property Damage	\$125,000,000
Power Generation Utilities-Time Element	Not Covered
Flood (per occurrence & annual aggregate):	\$75,000,000
(Further Flood breakdown summarized below)	
Earth Movement (per occurrence & annual aggregate):	\$75,000,000 (168 hour time limit)
Increased Cost of Construction (Includes Demolition)	\$25,000,000
Newly Acquired Locations – 90 Days reporting period	\$25,000,000 (per Location)
New Construction & Additions (Builders Risk)	\$25,000,000 (Delay in completion-15 days)

Program Sub-limits (shared by all MEL member entities statewide) continued:

Debris Removal	\$25,000,000	
Vehicles (Property Damage only)	\$15,000,000	
Errors & Omissions	\$10,000,000	
Expediting Costs	\$10,000,000	
Protection and Preservation of Property (48 Hours) up to	\$10,000,000	
Miscellaneous Unnamed Location	\$10,000,000	
Miscellaneous Personal Property	\$10,000,000	
Outdoor Property (Named Peril Coverage only)	\$10,000,000	
Off Premises Service Interruption (24 hr. qualifying period)	\$10,000,000	
Transmission and Distribution Lines	\$10,000,000	
Overhead Transmission – 1 Mile Radius Restriction		
Underground Transmission – 5 Mile Radius Restr		
Piers, Wharfs, Docks, Boardwalks and buildings thereon		
(including Bulkheads and Crossovers - Named peril coverage	ge only -	
Property Damage & Time Element combined)	¢10,000,000	
Bridges and Dams (Property Damage & Time Element combined		
(Excluded for the perils of flood, named storm and ear		
Soft Costs	\$5,000,000	
Professional Fees	\$1,250,000	
(Includes Architect & Engineers & Loss Adjustment Fees)		
Time Element		
Business Interruption	Included	
Service Interruption	Included	
Leasehold Interest	\$15,000,000	
Loss of Rents	\$15,000,000	
Extra Expense	\$10,000,000	
Tenant Relocation	\$750,000	
Loss arising out of Delay in Completion	60 days	
Gross Earnings	12 months	
Ordinary Payroll	90 Days	
Extended Period of Liability	365 days	
Valuable Papers & Records (incl. EDP media/software): \$10,000,000		
Accounts Receivable	\$10,000,000	
Ingress/Egress (30 Day Period within 5 mile radius) up to	\$5,000,000	
Civil Authority (30 day period for property within 5 mile radius)	\$5,000,000	
Ammonia Contamination (Equipment Breakdown)	\$5,000,000	
Spoilage (Equipment Breakdown)	\$5,000,000	
Fine Arts (owned/non-owned)	\$2,500,000	
Transit	\$1,000,000	
Tenant Prohibited Access (24 hour qualifying period)	\$1,000,000	
Deferred Payments	\$1,000,000	
Computer Systems Damage (24 hour qualifying period) \$2,500,000		
Watercraft (32 feet or less-PD only, ACV if not scheduled) \$1,000,000		
Clogging/Blocking Pipes (per occurrence)	\$1,000,000	
crogging brocking r ipes (per occurrence)	<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>	

Wind Turbines-Scheduled Impounded Water (30 Day Period) Fire Department Service Charges

\$1,000,000 \$250,000 \$250,000

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Program Sub-limits (shared by all MEL member entities statewide) continued:

Off Premises Storage under Construction	\$250,000	
Land and Water Contamination Cleanup Removal & Disposal	\$250,000	(Annual Aggregate)
Decontamination Costs (law & ordinance)	\$250,000	
Asbestos Clean-up (per occurrence)	\$50,000	

Further Breakdown of the Peril of Flood limits are as follows:

The flood limits and deductibles differ for building locations that are <u>wholly or partially within Special Flood</u> <u>Hazard Areas (SFHA)</u>, areas of 100 year flooding (flood zones A or V). The building locations wholly or partially within Special Flood Hazard Areas are subject to the following limits and deductible:

\$ 2,500,000 per location as respects to Locations <u>wholly or partially</u> within <u>Special Flood Hazard Areas</u> (<u>SFHA</u>).

\$ 1,000,000 for all property located outside building or structure but not defined as **Outdoor Property** wholly or partially within <u>Special Flood Hazard Areas (SFHA)</u>.

\$ 2,500,000 per location for pumping stations wholly or partially within Special Flood Hazard Areas (SFHA).

There is no coverage for the peril of flood for buildings constructed on pilings that are located wholly or partially within the Special Flood Hazard (SFHA) designated zones V, VE, V1-30. This does not apply to the Ocean City Music Pier and Cape May Convention Center.

In no event shall the Zurich program aggregate for Flood and/or Surface Water exceed \$50,000,000 in any one policy year. The MEL has an excess flood and earth movement policy on a quota share basis with several insurers that provide a combined limit of \$25,000,000 excess of \$50,000,000. As respects to flood, the limit is excess of the \$50 million Zurich program flood aggregate. It does not drop down over any SFHA sub-limits contained in the Zurich policy such as the \$2.5 million per location sub-limit. The underlying SFHA sub-limits are the maximum amount of limit for those respective locations with loss or damage. This additional limit does not augment or add to any underlying SFHA sub-limits. Please note, however, that loss or damage from flood up to the underlying SFHA sub-limits for that respective location will be part of the \$50 million attachment point. For example, if a location has a \$3.5 million of loss or damage from flood only \$2.5 million applies to the \$50 million attachment point.

The total statewide program annual aggregate for the peril of flood (for locations outside & wholly or partially within areas of 100-Year flooding) is \$75,000,000.

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Program Deductibles:

- Member Entity Property Deductible: (SEE PAGE 8) per occurrence except for the following:
 - Flood for locations wholly or partially within 100-year flood zone. (See member entity deductible below).
 - Equipment Breakdown. (See member entity deductible below).
 - Named Storm. (See member entity deductible below).
- **Member JIF** Retention: \$50,000 per occurrence less member entity deductible. The member JIF does not cover perils of Flood (for locations wholly or partially within SFHA (100-year flood zone); (2) Equipment Breakdown and (3) Named Storm.
- MEL Retention: \$200,000 XS \$50,000 per occurrence. The member JIF does not cover perils of (1) Flood (for locations wholly or partially within SFHA (100-year flood zone); (2) Equipment Breakdown and (3) Named Storm (Flood and Wind).
- Zurich Program Deductibles:
 - **Per occurrence deductible** Property Damage and Time Element combined coverage \$250,000 except as below:
 - Equipment Breakdown: \$5,000 Member Entity Deductible (Property Damage & Time Element Combined)
 - Earth Movement : \$250,000 Property Damage and Time Element combined coverage
 - Flood Deductibles: \$250,000 Property Damage and Time Element combined coverage per occurrence except as follows:

Locations Wholly or Partially Within Special Flood Hazard Areas:

The perils of flood and/or Surface water as respects any locations wholly or partially within Special Flood Hazard Areas (SFHA), shall be subject to separate deductibles of **\$500,000** each for building damage, **\$500,000** each building contents damage, **\$250,000** each building damage for Housing Authority/non profit buildings, **\$100,000** each building contents for Housing Authority/non profits; or the National Flood Insurance Plan's (NFIP) maximum available limits for municipalities and housing authorities respectively, whichever is greater, regardless of whether National Flood Insurance Program coverage is purchased or not. Pumping Stations, Lift Stations, Wet Wells, Pistol Ranges, Vehicles and Mobile Equipment are subject to policy per occurrence deductible of \$250,000. All other property not eligible for NFIP is either defined as Outdoor Property or addressed elsewhere in the policy.

Locations Outside Special Flood Hazard Areas

The standard JIF member entity per occurrence property deductible applies. (**SEE PAGE 8**). The JIF retention is \$50,000, and the MELJIF Retention is \$200,000 excess \$50,000.

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Program Deductibles (continued):

Zurich Program Deductibles (continued):

• Flood Deductibles (continued):

If the member entity determines that you have building locations wholly or partially within Special Flood Hazard Areas, it is strongly recommended that the member entity purchase the maximum limits available from the National Flood Insurance Program. As noted above, the JIF program only provides excess flood coverage for these building locations regardless of whether NFIP coverage is purchased. Building location flood zone designations are subject to revision by FEMA at anytime. Therefore, it is recommended that the member entity work with their Risk Management Consultant (RMC) to recheck or update the member entity flood zone determinations and where necessary to obtain quotations from the NFIP program.

The MEL does not provide primary flood coverage for any locations wholly or partially within Special Flood Hazard Areas (SFHA), areas of 100-year flooding, as defined by the Federal Emergency Management Agency. The member local unit may purchase this coverage from the National Flood Insurance Program.

If you do not have an RMC, NFIP flood coverage quotations can be obtained directly on line via the NFIP website at <u>www.nationalfloodinsurance.com/NFIP/quote.htm</u>. We suggest that you consult with your Municipal Office of Emergency Management (OEM) Director for updated flood zone determinations.

Note: Vehicles, mobile equipment, pistol ranges and pumping stations are subject to the standard member local unit deductible and excess property policy sub-limits. "Pumping Stations" include "lift stations" and also include "wet wells" that are an integral part of the "pumping station".

Policy Definition of SFHA - Is an area defined by FEMA or any foreign equivalent that will be inundated by the flood event having a 1% chance of being equaled or exceeded in any given year. The 1-percent annual chance flood is also referred to by FEMA as the base flood or 100- year flood. SFHA;'s per FEMA include but are not limited to: Zones A, AO, AH, A1-A3O, AE, A99, Zone AR, AR/AE, AR/AO, AR/A1-A3O, AR/A, V, VE and V1-V3O.

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Program Deductibles (continued):

Zurich Program Deductibles (continued):

• Deductibles Named Storm (Wind and Flood):

Locations: As respects to covered property in Atlantic, Ocean, Monmouth, and Burlington Counties located <u>east</u> of the Garden State Parkway and any covered property in Cape May County.

Property Damage 1% of the scheduled location value on file with the Company, per the property insured as of the date of loss, for the Location where the direct physical loss or damage occurred, per occurrence.

Locations: As respects to covered property in Atlantic, Ocean, Monmouth, and Burlington Counties located <u>east</u> of the Garden State Parkway and any covered property in Cape May County.

Time Element 1% of the full 12 months Gross Earnings or Gross Profit values that would have been earned following an occurrence by use of facilities at the Location where the direct physical loss or damage occurred and all other Locations where Time Element loss ensues, per occurrence.

The above Named Storm deductibles are subject to a minimum deductible of \$250,000 for Property Damage and Time Element Combined per Location and maximum deductible of \$1,000,000 per occurrence.

Locations: As respects to covered property in **Atlantic, Ocean, Monmouth, and Burlington Counties** located <u>west</u> of the Garden State Parkway and any covered property located in the remaining counties, except **Cape May County** as noted above. **SEE PAGE 8** (JIF Retention \$50,000; MELJIF Retention \$200,000 XS \$50,000).

The definitions of "Named Storm" and "Location" are per the definitions in the MEL policy form with Zurich. Named Storm is defined as any storm or weather disturbance that is named by the U.S. Oceanic and Atmospheric Administration (NOAA) or the U.S. National Weather Service or the National Hurricane Center of the Center or any comparable worldwide equivalent. Named Storm includes Storm Surge. Location is defined as: (1) as specified in the Schedule of Locations. If not specified in the schedule of locations then : (2) A Location is a building(s) bounded on all sides by public streets, clear land space or open waterways, each not less than fifty feet wide; (3) A site tract of land occupied or available for occupancy with tangible property.

Two or more Deductibles:

As respects to the perils of Flood, Earth Movement and Named Storm, if there is an event or series of related events in which more than one of these perils causes direct physical damage to insured property, a single deductible shall apply to these perils involved. The single deductible will not exceed the largest applicable for the perils of Flood, Earth Movement and Named Storm. In the event of a **Joint Loss** (Property and Equipment Breakdown), the higher deductible applies.

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Property Covered includes:

- **Insured's interest in buildings** (or structures) including new construction, additions, alterations and repairs that the Insured owns, lease or rents.
- Insured's interest in Personal Property including Improvements and Betterments.
- **Insured's interest** in vehicles and mobile equipment.
- **Property of Others** (will not extend Time Element coverage to the owner) and is limited to property:
 - In the Insured's custody & control;
 - In which the insured has an insurable interest;
 - The Insured is legally liable; or
 - The insured has agreed in writing prior to loss or damage to provide coverage.
 - Personal property of officers, employees and volunteers of the Insured.

Property <u>Not</u> Covered includes but is not limited to:

- Monies and Securities
- Watercraft over 32'in length and Aircraft
- Animals, standing timber and growing crops
- Land Improvements. Land Improvements means lawns, plants, shrubs or trees; pavements, roadways, sidewalks or similar works
- Land. Land means land, beaches, dunes, sand, coastline, and islands, whether manmade or not and water.
- Land Improvements at golf courses.
- Retaining Structures, unless attached to an Insured Location. Retaining Structures means including but not limited to gabian walls, culverts and retaining walls.
- Vehicles of Officers and Employees
- Underground Property including: (1) Underground piping on locations beyond 1,000 feet radius of a pumping station, process plant, metering pit, well or similar operational locations, which is owned, leased, used, occupied or intended for use by the member entity; (2) Underground Gas pipelines; (3) Underground Storage Tanks and associated systems including piping; (4) Underground electric, data voice, digital, fiber optic or similar cable beyond a 1,000 feet radius of an Insured Location owned by the member entity. Underground property within a 1,000' is not covered for the perils of Flood, Earth Movement or Named Storm.
- Overhead transmission and distribution lines and associated equipment of the member entity situated beyond 1 mile radius for overhead transmission lines and situated beyond 5 mile radius for underground transmission or except as approved and scheduled by endorsement to the policy.

Exclusions include but are not limited too:

- Contamination including mold and fungus. Insects, animals or vermin damage.
- Loss arising from delay, loss of market or loss of use.
- Unexplained disappearance, mysterious disappearance, shortage
- Dishonest, fraudulent or criminal acts
- Faulty, inadequate or defective design, specifications, workmanship, construction, materials used.
- Corrosion, deterioration, erosion, inherent vice, latent defect, rust, wear and tear.
- Changes in temperature (except machinery and equipment) or changes in relative humidity, all whether atmospheric or not.
- Settling, cracking, shrinking, bulging or expansion of: foundations, floors, walls, ceilings or roofs.
- Cumulative effects of smog, smoke, vapor, liquid and dust.
- Contingent Time Element

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Definitions:

- Insured Location is:
 - Scheduled on the policy;
 - Listed on the Schedule of Locations on file with the Company;
 - Covered as a Miscellaneous Unnamed Location; and
 - Covered under Newly Acquired or Errors & Omissions coverage terms.
- Outdoor Property means:
 - a. personal property located outdoors;
 - b. outdoors fences;
 - c. outdoors radio and television antennas (including satellite dishes)
 - d. **outdoors** signs not attached to buildings.
 - e. outdoors playground equipment, apparatus, or fixtures;
 - f. outdoors athletic equipment, apparatus, or fixtures;
 - g. docks and boardwalks;
 - h. other outdoors structures that are not buildings;
 - i. other **outdoors** equipment that does not provide electrical, gas, fuel, steam, water, or refrigeration service a building;
 - j. other outdoors apparatus;
 - k. other **outdoors** fixtures.

Outdoor Property does not mean Outdoor Property at a scheduled location.

Outdoors means: outside a permanent building; or not wholly enclosed by walls and a roof; or inside a moveable container located outside a permanent building.

Outdoor Property perils insured against: perils of fire, lightning, explosion, smoke, windstorm, hail, riot, civil commotion, aircraft, vehicles, vandalism, sprinkler leakage, sinkhole collapse, and volcanic action, watercraft and malicious intent.

- Covered Cause of Loss means: all risk of direct physical loss or damage from any cause unless excluded.
- Described Cause of Loss means: Equipment Breakdown, Earth Movement, Flood or Named Storm.
- **Peril of Flood means:** a general and temporary condition of partial or complete inundation of normally dry land areas or structure(s) caused by: (1) The unusual and accumulation of runoff of surface waters, waves, tides, tidal waves, tsunami, the release of water, the rising, overflowing or breaking of boundaries of nature or man made bodies of water, or spray there from all whether driven by wind or not; or (2) Mudflow or mudslides caused by accumulation of water on or under the ground, (3) Flood also includes backup of water from a sewer, drain or sump caused in whole or part by Flood, (4) Flood includes Storm Surge.
- Earth Movement means: earthquake, landslide, mine subsidence, earth sinking, rising, shifting, or sinkhole.

[•] Storm Surge means: A general and temporary condition or partial or complete inundation by salt water caused by wind driven waves that result from a Named Storm, of normally dry land areas or structures in coastal areas, bays or inland waters connected to an ocean or sea.

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Other Property:

 Automobile Physical Damage coverage valuation provided on automobiles, automotive equipment and construction and contractors equipment valued on an Actual Cash Value basis. The exceptions to this are as follows:

Antique fire trucks replacement cost up to the value on schedule with the insured. Antique trucks not scheduled then lesser of ACV, repair or replace up to the limit stated in the declaration page.

Emergency Vehicles (except police vehicles): Replacement Cost 15 years or less. For fire trucks or engines over 15 years old replacement cost if recertified once refurbished and restored. Refurbishing is as per NFPA 1912 Standard for Fire Apparatus Refurbishing (2011 Edition).

Trash Collection Trucks leased to the Insured, actual cash value plus the amount by which the termination liability under the lease exceeds the actual cash value of the leased truck at the time of the loss. The termination liability under the lease does not include any regularly scheduled lease payment due and unpaid at the time of the loss.

Note: In the event the estimated cost to repair any damaged vehicle exceeds 75% of the actual cash value of the damaged vehicle, the valuation will be greater of: actual cash value or any other applicable valuation.

- Watercraft (32' or less in length) coverage is actual cash value if not scheduled; if scheduled, lesser of schedule amount or Replacement Cost value.
- Piers, wharfs, docks, floating docks, boardwalks, buildings, bulkheads, crossovers and/or structures thereon are covered for the perils of fire, lightning, explosion, smoke, windstorm, hail, riot, civil commotion, aircraft, vehicles, vandalism, sprinkler leakage, sinkhole collapse, and volcanic action, watercraft and malicious intent.
- Bridges and Dams and Equipment relating thereto <u>are not</u> covered for loss caused by or resulting from Flood, Earth Movement or Named Storm regardless of any other cause or event, whether or not insured under this Policy, contributing concurrently or is any other sequence to the loss.
- **Buildings constructed on pilings** that are located wholly or partially within the Special Flood Zone Hazard (SFHA) designated zones V, VE, V1-30 are excluded except fire, lightning, explosion, smoke, windstorm, hail, riot, civil commotion, aircraft, vehicles, vandalism, sprinkler leakage, sinkhole collapse, and volcanic action, watercraft and malicious intent.
- Vacant/unoccupied buildings coverage is provided with Zurich if scheduled. If not scheduled, the location coverage will be subject to the miscellaneous unnamed location sub-limit in the Zurich policy. The JIF requires that these be reported within sixty (60) days of acquisition. Upon notification, the Joint Insurance Fund and excess Insurer reserve the right to inspect the property. If any inspection uncovers major deficiencies, the member entity may be asked to correct this in order for coverage to apply. The JIF may charge an additional premium. For detail reporting requirements see MEL Bulletin MEL 15-10.

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Other Property (continued):

- Rehabilitation of property coverage is provided. The JIF requires reporting in advance of the start of the rehabilitation and also may require a pre-inspection. There may be an additional premium charge from the JIF. This will be based on the type of job. For detail reporting requirements see MEL Bulletin MEL 15-10. Renovations are also covered; there are no reporting requirements for renovations.
- Newly Acquired Locations coverage is provided. Reporting to Zurich is required within 90 days of the acquisition. If not reported within 90 days of acquisition coverage will be subject to the policy miscellaneous unnamed location sub-limit. For detailed reporting requirements see MEL Bulletin MEL 15-10.
- New Construction (Builders Risk) coverage is provided. Reporting is required by the JIF prior to the start of construction. For detailed reporting requirements see MEL Bulletin MEL 15-10.
- Fine Arts owned or where the member entity has assumed liability for the Fine Arts of others. The member JIF's have specific requirements for scheduling non-owned artwork. Please refer to the respective member JIF Policy & Procedures. Fine Arts include antique fire trucks.
- Ensuing Loss coverage provided for certain excluded perils, as per the Zurich policy form.
- **Terrorism** coverage is included.
- **Repair, Rebuild or Replace Provision**: For direct physical loss or damage to Covered Property for which repair, rebuilding or replacement has not started within five (5) years from the date of direct physical loss or damage, then the Company is not liable for more than actual cash value.
- No Coinsurance provision.
- Alternate Dispute Resolution included.
- **90 Day** Notice of Cancellation except for non payment of premium 10 days.
- Safety and loss control services inspections provided on all **jurisdictional objects**. **Zurich** will issue operating certificates on all jurisdictional objects that must be filed with the state. Cost for operating certificates filed with the state is included in the premium.

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Additional scheduling requirements

The following are items that Zurich has asked to be <u>scheduled individually</u> for 2015 with the JIF Administrator in order for the applicable policy coverage to apply:

- **Fire Trucks and Engines.** The MEL is already collecting this information from the membership.
- **Fine Arts** items valued in excess of \$250,000 (per item).
- Watercraft 32' or less in length. The policy does not provide coverage for watercraft in excess of 32' in length.
- **Bridges**. The policy provides for named peril coverage if scheduled (unless part of a scheduled insured location and then all risk perils apply).
- **Dams**. The policy provides for named peril coverage if scheduled (unless part of a scheduled insured location and then all risk perils apply).
- **Valuable Papers** documents valued in excess of \$250,000 (per item).
- **Boardwalks, Piers, Wharfs, Bulkheads, Docks, Crossovers and Floating Docks.** The policy provides named peril coverage for all Boardwalks, Piers, Wharfs, Bulkheads, Crossovers and Docks per the policy form with Zurich. To ease the impact of higher premiums resulting from increase in reported value, Zurich has agreed allow for Boardwalks, Piers, Wharfs and Docks be insured at 50% of full value for 2015, 75% of value for 2016 and 100% of value for 2017.

Additional "Equipment Breakdown" Coverage Definitions:

Breakdown means:

- A failure of pressure or vacuum equipment;
- An electrical failure including arcing; or
- A mechanical failure including rupture or bursting caused by centrifugal force.
- For the above includes an explosion to a steam boiler, steam turbine, steam engine, gas turbine, or moving or rotating machinery when such explosion is caused by centrifugal force or mechanical failure; but not the explosion of gases or fuel within the furnace of any Covered Equipment or within the flues or passages through which gases of combustion pass; nor combustion explosion outside the Covered Equipment.

Breakdown does not mean or include:

- Malfunction including but not limited to adjustment, alignment, calibration, cleaning or modification;
- Defects, erasures, errors, limitations or viruses in computer equipment and programs;
- Leakage at any valve, fitting, shaft seal, gland packing, joint or connection;
- Damage to any structure or foundation, supporting any Covered Equipment or any of it's parts;
- Functioning of any safety or protective

Covered Equipment means:

• Any boiler fired pressure vessel, unfired vessel normally subject to vacuum or internal pressure other than weight of its contents, refrigerating and air conditioning systems, any metal piping and its accessory equipment, and mechanical, or electrical machines or apparatus used for generation, transmission, or utilization of mechanical or electrical power, not otherwise excluded as Covered Property.

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Covered Equipment does not mean:

- Part of a pressure or vacuum equipment that is not under internal pressure of tis contents or internal vacuum;
- Insulating or refractory material, but not excluding the glass lining of any Covered Equipment;
- Non-metallic pressure or vacuum equipment unless it is constructed and used in accordance with the American Society of Mechanical Engineers (ASME) code or another appropriate and approved code;
- Catalyst;
- Vessels, piping and other equipment that is buried below ground and requires excavation of materials to inspect, remove, repair or replace;
- Vehicle, aircraft, self propelled equipment of floating vessel including any Covered Property (equipment) that is mounted upon or used solely with any one or more Vehicles, aircraft, self-propelled equipment or floating vessel;
- Drag line, excavation or construction equipment including any Covered Property or Covered Equipment that is mounted upon or used solely with any one or more drag-lines, excavation, or construction equipment;
- Felt, wire, screen, die, extrusion plate, swing hammer, grinding disc, cutting blade, non-electrical cable, chain, belt, rope, clutch plate, brake pad, non-metal part or any part or tool subject to periodic replacements;
- Equipment or any part of equipment manufactured by the Insured for sale.

Please see policy form for all coverage, terms and conditions.

If you have any questions, please contact your Risk Management Consultant, JIF Executive Director or Edward Scioli at Conner Strong & Buckelew Companies Inc.at (856) 552-4660

The above description is a general discussion of the coverage and limits provided by the FUND. However, the actual terms and conditions are defined in the policy document and all issues shall be decided based on the policy document.

cc: Risk Management Consultants Fund Professionals Fund Executive Directors

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PROPERTY DEDUCTIBLES BY JIF 2015

JIF	Property Deductible
Atlantic	\$1,000.
Bergen	\$2,500.
Burlington	\$1,000.
Camden	\$2,500.
Central	\$2,500.
First	\$1,000.
Mid Jersey	\$1,000.
Monmouth	\$2,500.
Morris	\$1,250.
NJPHA	\$1,000.
NJSI	\$1,000.
Ocean	\$2,500.
PAIC	\$1,000.
PMM	\$2,500
South Bergen	\$2,500.
Sub Essex	\$2,500.
Sub Muni	\$2,500.
TRICO	\$1,000.



PMM JOINT INSURANCE FUND SAFETY DIRECTOR'S REPORT

TO: Municipal Fund Commissioners

FROM: J. A. Montgomery Risk Control, JIF Safety Director

DATE: July 06, 2015

Service Team

Joanne Hall, Safety Director Melissa Wade, Sr. Administrative Assistant jhall@jamontgomery.com mwade@iamontgomerv.com Office: 732-736-5286 Office: 856-552-6850 Cell: 908-278-2792 Fax: 856-552-6851 Tim Sheehan, Asst. Public Sector Director Glenn Prince, Associate Public Sector Director tsheehan@jamontgomery.com gprince@jamontgomery.com Office: 856-552-6862 Office: 856-552-4744 Cell: 609-352-6378 Cell: 609-238-3949

JUNE 2015 ACTIVITIES

LOSS CONTROL SERVICES

• Township of Evesham – Attended a Safety Committee Meeting – June 19

JIF MEETINGS ATTENDED

• Fund Commissioner Meeting – June 22

SAFETY DIRECTOR'S BULLETINS & SAFETY ANNOUNCEMENTS

- Management of Special Events– June 16
- Preventing Heat-Related Illnesses June 24

MEL VIDEO LIBRARY

There were no members who utilized the MEL Video Library during June.

The new MEL Video Catalog is now available on line. Please visit <u>www.njmel.org</u> or email the video library at <u>melvideolibrary@jamontgomery.com</u>. The new MEL Video Library phone number is *856-552-4900*.

MSI TRAINING PROGRAMS

Listed below are upcoming MSI training programs scheduled for July, August and September 2015. *Enrollment is required for all MSI classes.* MSI classes are subject to cancellation or rescheduling at any time.

Members are reminded to log on to the <u>www.njmel.org</u> website, then click on the MSI logo to access the Learning Management System where you can enroll your employees and verify classes. <u>Enrolling your staff ensures you will be notified of any schedule changes</u>.

If you need assistance using the MSI Learning Management System, please call the MSI helpline at 866-661-5120.

Date	Territory	Location	Торіс	Time
7/7/15	5	Township of Westampton #1 (Fire Dept.)	Traffic Control for Emergency Responders-Evening	7:30 - 9:30 pm
11113	5	(File Dept.)	Seasonal (Summer) Employee	7.30 - 9.30 pm
7/8/15	5	Township of Burlington #3	Orientation	8:00 - 12:00 pm
7/9/15	5	Township of Delran	Flagger / Work Zone Safety	8:00 - 12:00 pm
7/10/15	5	Borough of Willingboro #2	Hoists, Cranes & Rigging Safety	8:30 - 10:30 am
7/10/15	5	Borough of Willingboro #2	Hearing Conservation	10:45 - 11:45 am
	_		Ladder Safety / Walking Working	
7/15/15	5	Borough of Pitman	Surfaces CDL-Supervisors Reasonable	12:30 - 2:30 pm
7/17/15	5	Borough of Medford Lakes #1	Suspicion	8:30 - 10:30 am
7/20/15	5	Township of Moorestown #3	Flagger/Work Zone Safety	8:30 - 12:30 pm
7/22/15	5	Pemberton BOE	Schools: Safety Awareness Training	9:00 - 12:00 pm
7/23/15	5	Township of Cherry Hill #6	Excavation/Trenching/Shoring	8:00 - 12:00 pm
7/27/15	5	Township of Moorestown #3	Flagger/Work Zone Safety	8:30 - 12:30 pm
7/29/15	5	Township of Southampton	Driving Safety Awareness	12:30 - 2:00 pm
8/3/15	5	Township of Hainesport #1	Landscape Safety	8:30 - 11:30 am
8/4/15	5	Township of Westampton	Heavy Equipment Safety	8:30 - 11:30 am
		Township of Westampton #1	Employee Conduct & Violence	
8/4/15	5	(Fire Dept.)	Prevention-Evening	7:30 - 9:00 pm
8/7/15	5	Township of Cherry Hill #6	Safety Coordinator Skills Training	8:30 - 3:00 pm w/lunch brk
8/7/15	5	Township of Evesham #4	CDL-Drivers Safety Regulations	8:30 - 10:30 am
8/7/15	5	Township of Evesham #4	Driving Safety Awareness	10:45 - 12:15 pm
8/12/15	5	Borough of Pitman	CSE-Permit Required w/Classroom Demo	10:30 - 2:30 pm
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8/14/15	5	Township of Willingboro #2	Excavation/Trenching/Shoring	8:30 - 12:30 pm
8/20/15	5	Township of Cherry Hill #6	Jetter / Vacuum Safety PPE	8:00 - 10:00 am
8/20/15	5	Township of Cherry Hill #6		10:15 - 12:15 pm
8/21/15	5 5	Borough of Medford Lakes #1	Landscape Safety	8:00 - 11:00 am
8/21/15	-	Borough of Medford Lakes #1	Shop & Tool Safety	11:15 - 12:15 pm
9/1/15	5	Township of Washington	CDL-Drivers Safety Regulations	8:30 - 10:30 am
9/2/15	5	Evesham Twp. MUA	Flagger / Work Zone Safety	8:00 - 12:00 pm
9/9/15	5	Evesham Twp. MUA	Flagger / Work Zone Safety	8:00 - 12:00 pm
9/10/15	5	City of Burlington #2	LOTO	8:00 - 10:00 am
9/10/15	5	City of Burlington #2	Tool Box Talk Essentials	10:30 - 12:00 pm
9/11/15	5	Borough of Runnemede	Leaf Collection Safety	8:00 - 9:30 am
9/14/15	5	Borough of Glassboro #1	Hearing Conservation	12:00 - 1:00 pm
9/14/15	5	Borough of Glassboro #1	BBP	1:15 - 2:15 pm
9/15/15	5	Township of Voorhees #1	HazCom w/GHS	9:00 - 10:30 am
9/15/15	5	Township of Voorhees #1	Driving Safety Awareness	10:45 - 12:15 pm
9/16/15	5	Borough of Pitman	Jetter / Vacuum Safety	12:30 - 2:30 pm
9/17/15	5	Township of Tabernacle #1	BBP	8:30 - 9:30 am
9/17/15	5	Township of Tabernacle #1	Hearing Conservation	9:45 - 10:45 am
9/18/15	5	Township of Willingboro #2	HazMat Awareness w/HazCom GHS	8:30 - 11:30 am
9/18/15	5	Township of Willingboro #2	Fire Extinguisher	11:45 - 12:45 pm
9/21/15	5	Township of Pemberton	Hoists, Cranes, Rigging Safety	8:30 - 10:30 am
9/22/15	5	Township of Winslow	BBP	8:00 - 9:00 am
9/22/15	5	Township of Winslow	Fire Safety	9:15 - 10:15 am
9/23/15	5	Township of Burlington #3	Jetter / Vacuum Safety	8:00 - 10:00 am
9/23/15	5	Township of Southampton	Sanitation/Recycling Safety	12:00 - 2:00 pm

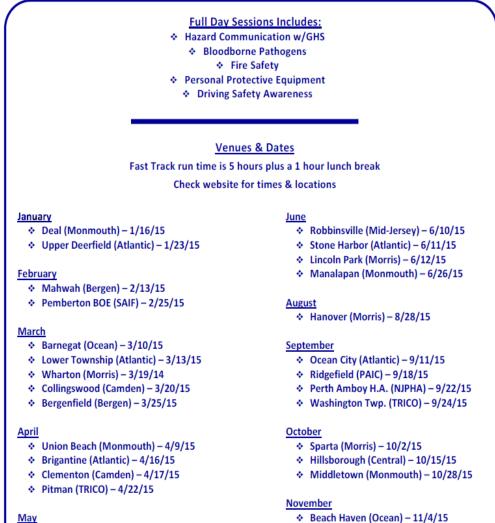
Date	Territory	Location	Торіс	Time
9/24/15	5	Township of Washington	Fast Track to Safety	8:30 - 2:30 pm w/lunch brk
9/25/15	5	Township of Delran	Heavy Equipment Safety	8:00 - 11:00 am
9/25/15	5	Township of Delran	Fire Safety	11:15 - 12:15 pm
9/28/15	5	Borough of Magnolia	Leaf Collection Safety	10:00 - 11:30 am
9/29/15	5	Township of Voorhees #1	Fire Safety	9:30 - 10:30 am
9/29/15	5	Township of Voorhees #1	Fire Extinguisher Seasonal (Autumn/Winter) PW	10:45 - 11:45 am
9/30/15	5	Township of Moorestown	Operations	8:30 - 11:30 am

CEU's for Certified Publics Works Mana	MORE		
MSI Course	CEU's/Cat.	MSI Course	CEU's/Cat.
Accident Investigation	2/M	Hazardous Materials Awareness w/ HazCom & GHS	3/T
Advanced Safety Leadership	10 / M	Hazard Identification - Making Your Observations Count	1 /T,M
Asbestos, Lead & Silica Industrial Health Overview	1 <i>П</i> .G	Hearing Conservation	1 /T,G
Back Safety / Material Handling	1/T	Heavy Equipment Safety	1/G-2/T
Bloodborne Pathogens Training	1/G	Hoists, Cranes and Rigging	2/T
Bloodborne Pathogens Train- the- Trainer	1/T	Housing Authority Safety Awareness	3/T
BOE Safety Awareness	3/T	Jetter Safety	2/T
CDL – Supervisors Reasonable Suspicion	2/M	Landscape Safety	2/T
CDL - Drivers' Safety Regulations	2/G	Leaf Collection Safety Awareness	2/T
Coaching the Maintenance Vehicle Operator	2/T.M	Lockout Tagout	2/T
Confined Space Entry – Permit Required	3.5 / T	Personal Protective Equipment (PPE)	2/T
Confined Space Awareness	1/Т.G	Playground Safety	2/T
Driving Safety Awareness	1.5/T	Sanitation and Recycling Safety	2/T
Employee Conduct and Violence in the Work Place	1.5/E	Safety Committee Best Practices	1.5 / M
Excavation Trenching & Shoring	2/T.M	Safety Coordinator's Skills Training	3/M.G
Fast Track to Safety	2/1,m 4/T	Shop and Tool Safety	1/T
	2/T,M	Seasonal Public Works Operations	3/T
Ragger / Workzone Safety HazCom with Globally Harmonized System	271,M 1/T.G	Seasonal Public Works Operations Special Events Management	2/M
nazooni wilii orobany nanii onzeli oystemi	171,0	Toolbox Talk Essentials	2/M
			i / M
CEU's for Registered Municipal Clerks			
MSI Course	CEU's/Cat.	MSI Course	CEU's/Cat.
Asbestos, Lead & Silica Industrial Health Overview	1/P	Hazard Identification - Making your Observations Count	2/P
Bloodborne Pathogens Training	1/P	Safety Committee Best Practices	1.5/ P
Employee Conduct and Violence in the Work Place	1.5/E	Safety Coordinator's Skills Training	6/P
	1.07 E	Special Event Management	2/P
			2,1
TCH's For Water/ Wastewater			
MSI Course	TCH's/Cat.	MSI Course	TCH's/Cat.
Accident Investigation	1.5/S	Hazardous Materials Awareness w/ HazCom & GHS	3/5
Advanced Safety Leadership	10/S	Heavy Equipment Safety	3/5
Asbestos, Lead & Silica Industrial Health Overview	1/5	Housing Authority Safety Awareness	3/5
Back Safety / Material Handling	1/S	Hazard Identification - Making your Observations Count	1.5/S
	1/5		1/5
Bloodborne Pathogens Training			
Disacharps Dathagang Train the Trainer		Hearing Conservation	
Bloodborne Pathogens Train- the- Trainer	2.5/S	Hoists, Cranes and Rigging	2/\$
BOE Safety Awareness	2.5/S 3/S	Hoists, Cranes and Rigging Jetter Safety	2/S 2/S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion	2.5/S 3/S 1.5/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces	2/S 2/S 2/S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations	2.5/S 3/S 1.5/S 2/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety	2/S 2/S 2/S 2/S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness	2.5/S 3/S 1.5/S 2/S 1/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness	2/S 2/S 2/S 2/S 2/S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout	21S 21S 21S 21S 21S 21S 21S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety	21S 21S 21S 21S 21S 21S 21S 21S 11S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety	21S 21S 21S 21S 21S 21S 21S 11S 21S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S 2/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE)	21S 21S 21S 21S 21S 21S 21S 21S 21S 21S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S 2/S 5/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety Fire Extinguisher	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S 2/S 5/S 5/S 1/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices Seasonal Public Works Operations	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S
BOE Safety Awareness CDL - Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety Fire Extinguisher Fire Safety	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S 2/S 5/S 1/S 1/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices Seasonal Public Works Operations Snow Plow Safety	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 1.5/S 3/S 2/S
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BOE Safety Awareness CDL - Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety Fire Extinguisher Fire Safety	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S 2/S 5/S 1/S 1/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices Seasonal Public Works Operations Snow Plow Safety	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety Fire Extinguisher Fire Safety Flagger / Workzone Safety HazCom with Globally Harmonized System	2.5/S 3/S 1.5/S 2/S 3.5/S 5.5/S 4/S 2/S 5/S 1/S 1/S 2/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices Seasonal Public Works Operations Snow Plow Safety Special Event Management Toolbox Talk Essentials	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety Fire Extinguisher Fire Safety Hagger / Workzone Safety HazCom with Globally Harmonized System CEU's for Tax Collectors	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S 2/S 5/S 1/S 1/S 1/S 2/S 1.5/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices Seasonal Public Works Operations Snow Plow Safety Special Event Management Toolbox Talk Essentials CEU's for County/Municipal Finance Office	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S
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BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety Fire Extinguisher Fire Safety Hagger / Workzone Safety HazCom with Globally Harmonized System CEU's for Tax Collectors	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S 2/S 5/S 1/S 1/S 1/S 2/S 1.5/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices Seasonal Public Works Operations Snow Plow Safety Special Event Management Toolbox Talk Essentials CEU's for County/Municipal Finance Office	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety Fire Extinguisher Fire Safety Hagger / Workzone Safety HazCom with Globally Harmonized System CEU's for Tax Collectors MSI Course Employee Conduct and Violence in the Work Place	2.5/S 3/S 1.5/S 2/S 5/S 5.5/S 4/S 2/S 5/S 1/S 1/S 1/S 1/S 1/S 2/S 1.5/S	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices Seasonal Public Works Operations Snow Plow Safety Special Event Management Toolbox Talk Essentials CEU's for County/Munic ipal Finance Office MSI Course	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S
BOE Safety Awareness CDL – Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety Fire Extinguisher Fire Safety Hagger / Workzone Safety HazCorn with Globally Harmonized System CEU's for Tax Collectors MSI Course Employee Conduct and Violence in the Work Place CEU's for Qualified Purchas ing Agents	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S 2/S 5/S 1/S 1/S 1/S 1/S 1/S 2/S 1.5/S CEU's/Cat. 1.5/E	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices Seasonal Public Works Operations Snow Plow Safety Special Event Management Toolbox Talk Essentials CEU's for County/Munic ipal Finance Office MSI Course	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S
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BOE Safety Awareness CDL - Supervisors Reasonable Suspicion CDL - Drivers' Safety Regulations Confined Space Awareness Confined Space Entry - Permit Required Defensive Driving-6-Hour Excavation Trenching & Shoring Fall Protection Awareness Fast Track to Safety Fire Extinguisher Fire Safety HazCom with Globally Harmonized System CEU's for Tax Collectors MSI Course Employee Conduct and Violence in the Work Place CEU's for Qualified Purchasing Agents Employee Conduct and Violence in the Work Place ***Category E- Ethics T- Technical G- Governmental	2.5/S 3/S 1.5/S 2/S 1/S 3.5/S 5.5/S 4/S 2/S 5/S 1/S 1/S 1/S 1/S 1/S 2/S 1.5/S CEU's/Cat. 1.5/E	Hoists, Cranes and Rigging Jetter Safety Ladder Safety/Walking Working Surfaces Landscape Safety Leaf Collection Safety Awareness Lockout Tagout Shop and Tool Safety Office Safety Personal Protective Equipment (PPE) Safety Committee Best Practices Seasonal Public Works Operations Snow Plow Safety Special Event Management Toolbox Talk Essentials CEU's for County/Munic ipal Finance Office MSI Course	2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S 2/S
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Fast Track to Safety

2015 "Fast Track to Safety" Training Scheduled Dates & Open Enrollment Available On-Line

Registration is now available to all individuals who would like to attend one of the scheduled 2015 "Fast Track to Safety" venues listed below. The MEL Safety Institute encourages you taking advantage of one of these full days of regulatory training. To attend one of the scheduled dates, log onto NJMEL.org and access the Learning Management System by clicking on the MSI Logo followed by MSI Login to enroll your employees. If assistance is needed, contact the MSI Help Line at 866-661-5120.



- Elmwood Park (S. Bergen) 5/8/15
- Westampton (BURLCO) 5/12/15
- ✤ Jackson (Ocean) 5/22/15





Safety Director Bulletin One in a series of safety bulletins from your Joint Insurance Fund

June 2015

Managing Special Events

Many municipalities host at least one special event each year and others are discovering that such events are an excellent way to promote community spirit. Generally, a special event is defined as any organized assembly or activity conducted by an individual or organization for a common purpose. Special events include parades, circuses, fairs, concerts, and sporting events, such as marathons, bicycle tours, and youth football or baseball games. Even if an event is not organized by a town, the municipality may have responsibilities if the event involves the use of public facilities such as parks or fire stations, or public services such as law enforcement or trash pick-up.



Controlling exposures from special events requires the participation and consideration of several different departments. For example, the police chief may develop a traffic control plan focused on keeping traffic moving into and around the event, but may not take into consideration the access needs of larger fire and EMS vehicles. Ambulances and fire apparatus will also need to be able to quickly exit the event area.

Attention to the following areas can minimize the risks and hazards of special events:

BUILDING AND FACILITIES

Inspect all permanent structures such as bleachers, grandstands or stages. Ensure the proper permits are filed for temporary structures that will be erected. Also inspect the walkways and parking lots that will be used for the event. Inspect athletic fields with the event organizer. All inspections should be well documented.

Supplemental lighting may be needed for night events. Sanitary concerns will be a significant consideration for large crowds and if food will be served. Portable toilets may be necessary. Health departments generally recommend one toilet for every 250 people, based on a maximum expected attendance.

FIRE & LIFE SAFETY

The fire inspector should review the projected occupancy of all enclosures, use of tents or other temporary structures. Fire permits may be needed for the handling of vehicle fuel, cooking facilities and use of an open flame or fireworks. All electrical wiring installed for the event should also be inspected.

Include the local fire and first aid departments in planning. The event may require additional first aid and fire crews to handle the excess call volume that can be expected. Standby crews may need to be scheduled to monitor specific operations, such as fireworks. Mutual aid from neighboring towns should be considered.

LAW ENFORCEMENT AND SAFETY

Make sure there are enough police officers, lifeguards and other emergency personnel are assigned to the event to ensure the safety of all participants, while still maintaining routine services to the community. If private groups will employ off-duty police officers, have a policy which addresses this practice.

This bulletin is intended for general information purposes only. It should not be construed as legal advice or legal opinion regarding any specific or factual situation. Always follow your organization's policies and procedures as presented by your manager or supervisor. For further information regarding this bulletin, contact your Safety Director at 877.398.3046.

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Page 1

TRAFFIC CONTROL

Map out parking areas and travel routes to and from an event site to avoid traffic problems, both for event attendees and non-participants who must travel through the area. Coordinate with local Traffic Safety Officers for the placement of barriers, cones and warning signs. The Manual on Uniform Traffic Control Devices provides guidance on traffic control for special events.

It is especially important to keep emergency routes open for ambulances, fire trucks and other emergency vehicles. You may not want to hold a specific event in a place that is normally over-crowded, such as on a beach during a holiday weekend.

FOOD AND BEVERAGES

If food will be served or sold at the event, verify food handling, preparation, and distribution complies with county health department food safety guidelines. Coordinate with the local health department to schedule inspections.

If alcohol is served, take steps to control its distribution and consumption. The availability of alcohol may necessitate additional law enforcement or emergency medical personnel. Including alcohol as a part of a special event requires close communications with your risk manager.

CLEAN UP PLAN

Groups using public facilities should have a plan for cleaning up equipment, premises or streets after an event. They should be notified in writing that if they do not clean up satisfactorily or if they damage public property, they will be financially responsible for cleanups or repairs.

SPECIAL EVENTS / FACILITY USE PERMITS

Public entities should require that all groups complete an application for a special event. Designate a staff person to administer the Special Event / Facility Use Permit process. There should be an appeals process available to applicants. The decisions of the person reviewing the appeal should be final.

Municipalities should have a Special Event Planning Organization that meets to plan and discuss every event. Some events will be simple and routine. Other events will be complicated and require careful planning. The Permit Administrator should coordinate the event requirements with other departments as needed, e.g. police, fire department, first aid unit, parks, roads, etc. The Incident Command System provides a useful framework for the Special Event Planning Organization.

INSURANCE & LIABILITY CONCERNS

Consult with Risk Management Consultants regarding insurance requirements and options. The municipal and Joint Insurance Fund attorneys should be consulted for new or unusual situations. Some issues to consider discussing with Risk Managers and Solicitors include:

- Facility Use Agreements
- Hold Harmless and Indemnification Agreements
- Individual Participant Forms
- Minimum levels of insurance coverage
- · Specific notices to MEL for fireworks and amusement rides, including inflatables.

Special events have many benefits to the municipality and its residents. They also present many challenges to the community. Overcoming these challenges starts with a good plan and organization. Involve all stakeholders early to minimize surprises. Your Joint Insurance Fund Administration, Safety Director, and Risk Manager are ready to help.

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J.A.Montgomery Risk Control

Special Event Safety Checklist

Instructions: Please complete this checklist prior to the start of the event. If any of the conditions below are not met, the event may not proceed.

Please Note: Local jurisdiction may have more stringent requirements.

Event Date:	Event Time:		Event #:	
Event Name:				
Event Location (Field, Building & Room #):				
Occupancy/ Capacity of Reserved Space:				
Anticipated Crowd Size:	Weather Forecast for Tir	ne of Event:		
Sponsoring Organization:				
Responsible Person:		Phone Number:		

Attach Organizational Chart & Communication Plan

FIRE ALARM SYSTEM (INDOOR EVENT)

1.	Is fire alarm panel in NORMAL condition?	Yes	No	N/A
2.	Are all fire alarm pull stations accessible and in clear view?	Yes	No	N/A
3.	Are evacuation plans posted?	Yes	No	N/A
4.	Has event staff been trained on emergency evacuation procedures?	Yes	No	N/A

AUTOMATIC SPRINKLER SYSTEM AND FIRE EXTINGUISHERS (INDOOR EVENT)

5.	Are the automatic fire sprinkler main supply valves in the OPEN position and secured?	Yes	No	N/A
6.	Do gauges at the automatic fire sprinkler control valve read normal pressure(s)?	Yes	No	N/A
7.	Are there 18 inches of clearance below all sprinkler heads?	Yes	No	N/A
8.	Are all fire extinguishers accessible and unobstructed?	Yes	No	N/A
9.	Do all fire extinguishers read normal pressure, and have pin & seal in place?	Yes	No	N/A

MEANS OF EGRESS (INDOOR EVENT)

10.	Are all exit signs illuminated and visible?	Yes	No	N/A
11.	Are all exit doors unlocked and working properly?	Yes	No	N/A
12.	Are all corridors, exit doorways, exit stairs or exit routes clear of obstructions?	Yes	No	N/A
13.	Are aisle ways and doorways free of obstructions i.e., power cords, tables, chairs, etc.?	Yes	No	N/A
14.	Is there an occupant load sign posted at the main exit/ entrance?	Yes	No	N/A
15.	Will the number of event guests not exceed the posted occupant load sign?	Yes	No	N/A

16.	Was seating arrangement reviewed and approved by Fire Inspector?	Yes	No	N/A
17.	Are there no more than 14 chairs in any row of seats?	Yes	No	N/A
18.	If 250 chairs or more are in use are they bound together in groups of at least three?	Yes	No	N/A
19.	Have bleachers been inspected? Do bleachers over 42" high have side and back rails?	Yes	No	N/A
20.	Are exterior seating areas clearly defined and marked?	Yes	No	N/A
21.	Is crowd monitoring and security adequate for anticipated crowd size and behaviors?	Yes	No	N/A

SEATING FOR PLACES OF ASSEMBLY (OVER 50 PEOPLE - INDOOR OR OUTDOOR EVENT)

ELECTRICAL SAFETY (INDOOR OR OUTDOOR EVENT)

22.	Has Electrical / Fire Inspector (s) approved permit and conducted needed inspections? Documentation of permit and inspections are on-site	Yes	No	N/A
23.	Are electrical generating and distribution equipment properly protected from movement, contact from vehicles, workers, and visitors?	Yes	No	N/A
24.	Are electrical wires run in manner to minimize tripping hazards	Yes	No	N/A
25.	Are electrical wires properly secured	Yes	No	N/A
26.	Are extension cords in good condition with no frayed wires?	Yes	No	N/A
27.	Are extension cords secured to prevent tripping hazards?	Yes	No	N/A
28.	Are extension cords supplying power to more than one appliance?	Yes	No	N/A
29.	Are extension cords plugged into a ground fault circuit interrupter when used outdoors?	Yes	No	N/A
30.	Are all portable generators at least 25 feet from any structure, isolated from the public, and of sufficient capacity to run without refueling during the event?	Yes	No	N/A
31.	Are light fixtures below 8 feet high provided with protection from contact (shields, cages, glass, etc.)?	Yes	No	N/A
32.	Is lighting sufficient for all areas of event?	Yes	No	N/A

FOOD HYGIENE (INDOOR OR OUTDOOR EVENT)

33.	Has local Department of Health been notified and made appropriate inspections?	Yes	No	N/A
34.	Are gloves provided for the safe handling of foods? (Note: No bare hands should touch ready to serve foods)	Yes	No	N/A
35.	Are cold foods kept below 40 degrees and hot foods above 140 degrees?	Yes	No	N/A
36.	Is there a three compartment sink provided for cleaning and sanitizing utensils?	Yes	No	N/A
37.	Is there a means to wash hands with soap and water?	Yes	No	N/A
38.	Are signs posted reminding food handlers to wash hands after using restrooms?	Yes	No	N/A
39.	Is a class K fire extinguisher located in the cooking area adjacent each group of cooking appliances?	Yes	No	N/A
40.	Are exterior cooking appliances at least 10 feet from any combustible wall or roof and at least 20 feet from any building air intake, door or window?	Yes	No	N/A

SPECIAL HAZARDS (INDOOR OR OUTDOOR EVENT)

41.	Are game / activity areas properly spaced and marked?	Yes	No	N/A
42.	Has security been established for handling / transporting cash?	Yes	No	N/A
43.	Are all hanging fabrics and decorations labeled flame retardant?	Yes	No	N/A
	Was a permit issued and approved for use of smoke generating equipment, open flame devices or pyrotechnics?	Yes	No	N/A

FIRE LANE & PARKING (OUTDOOR EVENT)

4	5.	Are directional signs in place? Are traffic control cones, barricades, etc. in place?		No	N/A
4	46. Are fire lanes clear and unobstructed?			No	N/A
4	7.	Are areas designated for emergency vehicles staging? Has area been approved by Police, Fire, and EMS commanders	Yes	No	N/A
4	48. Is parking area(s) sufficiently illuminated? Are traffic and parking control officers illuminated?		Yes	No	N/A

TENTS & CANOPIES (OUTDOOR EVENT)

49.	Do large tents/ canopies have certification papers indicating they are flame retardant?		No	N/A
	Are tents/canopies set up at least 10 feet from other tents/canopies and at least 10 feet from cooking equipment?	Yes	No	N/A
51.	Are tent stakes and ropes properly marked / protected from inadvertent contact?	Yes	No	N/A
52.	Have temporary stages and other raised platforms have been issued the appropriate building permits and have been inspected prior to use. Documentation is on hand?	Yes	No	N/A

WALKWAYS / RAMPS / STAIRS (INDOOR OR OUTDOOR EVENT)

53.	. Have walking surfaces been inspected for slip-trip-fall hazards?		No	N/A
54.	Are walking surfaces provided with sufficient lighting?	Yes	No	N/A
55.	55. Are stair treads and railings in good condition?		No	N/A

COMPRESSED GAS CYLINDERS (INDOOR OR OUTDOOR EVENT)

56.	Are compressed gas cylinders secured in an upright position and capped when not in use?	Yes	No	N/A
57.	Are there no more than two (2) propane gas tanks in a tent/booth?	Yes	No	N/A

OTHER CONSIDERATIONS (INDOOR OR OUTDOOR EVENT)

58	58. For high risk events (e.g. mechanical bull riding, etc.), has vendor provided liability insurance certificate and or has event insurance been purchased?		No	N/A
59	9. Have event / open / athletic fields been inspected for slip-trip-fall hazards?	Yes	No	N/A
6(). Emergency services (first aid station, command post, etc.) are signed / easily ide	entifiable? Yes	No	N/A

ADDITIONAL COMMENTS

Signature of Event Coordinator or Designee

Name (Printed)



Safety Director Bulletin

One in a series of safety bulletins from your Joint Insurance Fund

June 2015

Preventing Heat-Related Illnesses – A Team Approach

Working outdoors in high heat conditions can pose a number of hazards to workers. Even healthy adults can be affected. A coordinated team approach is the best strategy to protect workers from heat-related illnesses and injuries.

Managers and Supervisors

- Monitor the weather forecast and anticipated workload. To the extent possible, plan heaviest work early in the day when temperatures are milder. Gradually acclimatize workers to higher temperatures. Keep a closer watch of new and seasonal employees. Older persons are also more susceptible to heat illnesses.
- Talk to staff frequently about your commitment to protecting them from the dangers of over-exposure to heat and sun. Remind them of your specific expectations on especially hot and humid days. Have a program that integrates increasing levels of safeguards as the Heat Index reaches higher temperatures.
- Provide additional provisions for water, ice, shade, and other safeguards. Rotate personnel in and out of
 jobs with the highest heat or sun exposures. Train workers on heat illnesses and first aid measures.
- · Investigate and evaluate new technologies such as cooling apparel, misters, and similar devices.

Employees

- · Monitor the weather forecast. Know what to expect with regards to temperature and humidity.
- Come to work prepared. Eat a lighter than normal breakfast. Consider fruit instead of heavy breakfast sandwiches. Limit coffee and substitute juice and water. Drink water every 15 minutes, even if you are not yet thirsty.
- · Dress wisely. Wear a hat and light-colored clothing of a breathable fabric, like cotton.
- Pace yourself. Work at a steady pace. Breaks should include time out of heat and direct sunlight. Find shady locations or use vehicles with air conditioning.
- Be aware that certain medications can affect your ability to effectively regulate body temperature. These include vasoconstrictors, beta blockers, diuretics, antidepressants, and stimulants.
- · Monitor yourself for signs of overexposure. Page 2 of this Bulletin discusses the signs of overexposure.

Co-workers

Keep an eye on your teammates. Watch them for signs of overexposure. If you see something, say
something to the worker or the supervisor. In extreme cases, you may have to call 9-1-1.

This bulletin is intended for general information purposes only. It should not be construed as legal advice or legal opinion regarding any specific or factual situation. Always follow your organization's policies and procedures as presented by your manager or supervisor. For further information regarding this bulletin, contact your Safety Director at 877.398.3046.

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Signs and Symptoms of Heat Illnesses

Sunburn should be avoided because it damages the skin. Although the discomfort is usually minor and healing often occurs in about a week, extensive or severe sunburn can lead to a systemic condition often referred to as sun poisoning which may require medical attention.

- · Symptoms of sunburn are well known: the skin becomes red, painful, and hot after sun exposure.
- Possible blistering

Treatment: Cool the skin with water or cold compresses. Do not use butter, vinegar or other home remedies. A topical analgesic may be used AFTER removing all the heat from the affected area. If blisters do form, do not break. Lightly cover them for comfort. Avoid repeated sun exposure.

Heat cramps are the first signs of heat-related illnesses. Left untreated, they can lead to heat exhaustion or heat stroke. Muscular spasms occur from dehydration or when the body loses electrolytes during profuse sweating or when inadequate electrolytes are taken into the body. Proper acclimatization is an effective prevention strategy.

· Heat cramps usually begin in the arms, legs or abdomen.

Treatment for heat cramps is to rest in a cool place, drink water or a sports drink, and stretch and <u>gently rub</u> the cramp. Do not massage the cramp. This can break blood vessels.

Heat exhaustion is a warning sign and prompt actions can avert a medical emergency.

- Clammy skin; pale, cold, and sweaty
- · Weakness or light-headiness. Fainting is possible.
- · Fast but weak pulse
- Nausea or possible vomiting

Treatment: Move the patient to a cool place. Lie down or sit in a semi-reclined position. Apply cool compresses, especially to head / neck, and then other parts of the body as possible. Sip <u>water</u>.

Victims should recover after 10-15 minutes of treatment. Consider calling 9-1-1 if conditions persist.

Heat stroke is serious medical emergency, and can be life-threatening if not recognized and treated quickly.

- · Hot, red, and dry (or only moist) skin
- Elevated body temperature (over 103° F)
- Fast but strong pulse
- Possible semi-consciousness or unconsciousness

Treatment: call 9-1-1. The brain has lost its ability to regulate body temperature. The emergency care of heat stroke is to cool the body as quickly as possible. One of the best methods for cooling the body during a heat emergency is to wrap the patient in cool, wet sheets. Re-wet the sheets often. Do not give anything to drink.

Visit the OSHA website (<u>www.osha.gov</u>) for additional resources. NIOSH is a second excellent resource (<u>www.cdc.gov/niosh/</u>). They have produced a Heat App and a Fast Fact card for employers and employees.

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The 2016 planning process has begun and we are excited to present the new 2016 Course Catalog. Please look through the attached Course Catalog and submit your Class Request Form for hosting on site classes in 2016, by August 31, 2015. If you are not interested in hosting any classes, no action is required.



To:	Safety Coordinators, Fund Commissioners, RMC's, Exec. Directors
From:	Susan Kopec, Training and Administration Associate Director
Date:	July 6, 2015
Re:	2016 MSI Class Requests – TO BE SCHEDULED FOR JANUARY THROUGH DECEMBER

We are excited to present the 2016 MSI Course Catalog. Take some time to look through the Course Catalog and the new format. We hope you find the new format beneficial in planning your 2016 safety training program. We'd like to call to your attention some of the changes in the courses for 2016:

• The Fast Track to Safety Days still includes the three base classes (Bloodborne Pathogens, Fire Safety, and HazCom) but we have rotated in two new segments; Lock Out / Tag Out and Slip-Trip-Fall Prevention.

These classes will be scheduled throughout the State to better meet the needs of our members.

- Hoist / Cranes & Rigging, Bloodborne Pathogens Train-the-Trainer, Forklift Train-the-Trainer and Safety Coordinator Skills Training classes will also be scheduled on a limited basis throughout the year. Let us know if you would like to host.
- · Ten classes have been updated for 2016.

Submit requests for the classes you would like to host in 2016 on the attached Class Request Form. Fax all requests to 856-552-4741 prior to <u>August 31, 2015.</u> If you are not interested in hosting classes, no action is needed. Should you need assistance or to confirm receipt, contact Andrea Felip at 856-552-4740.

To help you decide what training is needed for your employees, visit the MEL homepage at <u>www.njmel.org</u> and click on the MSI symbol at the top of the page. You will find the **Training Needs Assessment Guide**, in a simple question and answer format. You can also review the course descriptions under the WorkPlace Colleges or review the attached Course Catalog. If you need help, please contact your Safety Consultant or the MSI HelpLine.

- Host locations must guarantee and enroll a minimum of 15+ participants at least 15 working days prior to the date of the class through the MSI Learning Management System Website. You may enroll participants for any class as soon as the calendar is posted on the website in late November.
- Smaller members that do not have 15+ participants are encouraged take advantage of the "Fast Track to Safety" or partner with neighboring members.
- Host locations must provide a training room to accommodate the class. The maximum class size is 50, unless
 noted in the Course Catalog. Some classes require tables and chairs. Class venues should have adequate
 seating and parking and a screen or blank wall suitable for projecting slides.
- The classes will be posted on the MSI calendar and open enrollment will be accepted to supplement host town
 participation up to the maximum class size.

Submitting a request does not guarantee that the class will be scheduled at your location. We try to accommodate requests by offering an effective distribution of classes throughout the State and maximizing the available resources.

The MEL Safety Institute recognizes the need to provide assistance for individuals with disabilities. If you have employees who may need special assistance such as sign interpretative services during MSI training, employers may requests assistance when the courses are confirmed. The MSI will work with your municipality / entity to make reasonable accommodations for training sessions.

2016 MSI Class Request
For January 1, 2016 – December 31, 2016

All requests to host classes MUST be received by August 31, 2015

(Requests received after August 31, 2015 will be put on a waitlist for scheduling upon availability)

Member Name: (Name of Municipality, Author	ity, School Distri	ct, County, etc)		
Name of JIF: (Joint Insurance Fund)				
County:				
Requestor's Name:				
Title:				
Phone Number:	()		
Fax Number:	()		
E-mail Address:				
Class Name		Desired Month	Other considerations (Day of week, time of day preference - An attempt will be made to accommodate preferences as best we can)	Number of Attendees
Class Name			(Day of week, time of day preference - An attempt will be made to accommodate	
Class Name			(Day of week, time of day preference - An attempt will be made to accommodate	
Class Name			(Day of week, time of day preference - An attempt will be made to accommodate	
Class Name			(Day of week, time of day preference - An attempt will be made to accommodate	
Class Name			(Day of week, time of day preference - An attempt will be made to accommodate	
Class Name			(Day of week, time of day preference - An attempt will be made to accommodate	

In requesting a class, your Municipality, Authority, School District, County, etc. will be considered the Host member. With that you are agreeing to:

- Enroll 15+ participants at least 15 working days prior to the date of the class. You can enroll participants for any class
 as soon as the calendar is posted on the MSI Learning Management System.
- Provide a training room to accommodate the class. Typically, the maximum class size is 50. We ask that the facility
 have a screen or blank wall suitable for projecting slides and a TV and VCR available for all Driver Safety classes. The
 class will appear on the MSI calendar and open enrollments will be accepted to supplement enrollments up to the
 maximum class size.

Fax all requests to 856-552-4741 and call to confirm receipt at 856-552-4740.

Course Title	Course Description	Target Audience
Accident Investigation	2 hours - This course leads the student through the three step	Recommended upon initial assignment This course is strongly
Accident investigation	process of 1) collecting good information of the incident, 2)	recommended for persons involved with incident investigation
	identifying the root cause and contributing factors and 3) creating	and analysis, including supervisors, managers and safety
	an action plan to prevent future incidents.	coordinators, accident review committee members, and those
		in safety leadership roles.
		Continuing Educational Association
		Continuing Educational Approvals:
		CPWM - 2.0 Management CEU Credits
		Water/Wastewater - 1. 5 Hrs. Safety TCH
Advanced Safety Leadership Program	10 hours over 2 days - This course educates supervisors and lead	Recommended upon initial assignment for supervisors,
	employees on the most common OSHA requirements. Topics	managers, safety coordinators, and those in safety leadership
Limited Offering	include written safety programs, Job Hazard Analysis, industrial	roles.
Please indicate if you would like to	hygiene, electrical safety, and more.	
host this class. Dates and locations to		Continuing Education Approvals:
be announced.	Students who complete the full 10 hours will be issued an	CPWM - 10.0 Management CEU Credits
	OSHA 10-hour Outreach Card.	Water/Wastewater - 10.0 Safety TCH
Asbestos, Lead and Silica Industrial Health	1 hour - This course is a primer on the regulations and restrictions	Recommended upon initial assignment and refresher training
Overview	for workers who perform tasks that may expose them to	as needed for employees and supervisors who perform
Overview	asbestos, silica, or lead.	housekeeping or maintenance in areas which may have
	aspestos, silica, or lead.	asbestos containing materials (ACM) or presumed asbestos
	This class does not meet OSHA Asbestos Awareness training.	containing materials (PACM), and products that may contain
	This class does not meet OSHA Aspestos Awareness training.	silica or lead.
		silica or lead.
		Continuing Education Approvals:
		CPWM 1.0 Technical CEU Credits
		CPWM 1.0 Government CEU Credits
		RMC 1.0 Professional Development CEU Credits
		Water/Wastewater 1.0 Safety TCH
Back Safety / Material Handling	1 hour - This course reviews the structure of the spine and	Recommended upon initial assignment and refresher training
	common back injury mechanisms. Students will be given the	as needed for employees and supervisors who are involved in
Also available through MSI On-line	opportunity to discuss common manual labor tasks and best	manual material handling.
learning	practices to minimize stress on the body.	•
-		Continuing Education Approvals:
		Water/Wastewater - 1.0 Safety TCH
		CPWM - 1.0 Technical CEU Credit
	1.5 hours - This course reviews best practices in lifting and	Recommended upon initial assignment and retraining as
Back Safety / Patient Handling for		
Emergency Responders	carrying patients. Students are then led through a discussion of	needed for police, fire, and emergency medical personnel.

	1	1
Bloodborne Pathogens Also available through MSI On-line learning and "Fast Track to Safety" days!	 hour - This course reviews the requirements of OSHA's Bloodborne Pathogen Standard and common applications to tasks performed by public employees. Employers will need to explain safeguards specific to the individual work places to complete annual training. 	Required upon initial assignment and annual retraining for those employees who come into contact with blood or bodily fluids. This typically includes staff that collects trash, clean restrooms, handles raw sewage, and <u>must</u> perform first aid as part of their job duties. Continuing Education Approvals: CPWM - 1.0 Government CEU Credits RMC - 1.0 Professional Development Water/Wastewater - 1.0 Safety TCH
Bloodborne Pathogens Train-the-Trainer Limited Offering Please indicate if you would like to host this class. Dates and locations to be announced.	 3 hours - This course prepares the attendee to present Bloodborne Pathogen refresher training. The class is in three sections: 1) tips for training adults 2) a review of the OSHA BBP standard 3) opportunity to monitor a practice class 	Recommended upon initial assignment for employees and supervisors who desire to conduct annual retraining of employees Continuing Education Approvals: CPWM - 1.0 Technical CEU Credits Water/Wastewater - 2. 5 Hrs. Safety TCH
CDL – Drivers' Safety Regulations	2 hours - Drivers and mechanics of commercial motor vehicles face significant regulations beyond those of passenger car drivers. The Federal Motor Carrier Safety Act requires employers to train Commercial Driver's License holders on the regulations concerning drug and alcohol testing, driver and vehicle disqualification, and other safety issues. This class will review the five types of drug and alcohol testing, medical qualification, and the effects of fatigue for drivers. Vehicle issues such as pre-trip inspection, licensing, and safe operation will also be covered.	Required (49 CFR Part 40) upon initial assignment and periodic retraining for drivers who hold a Commercial Drivers License (CDL). Also, suggested for supervisors and mechanics. Continuing Education Approvals: CPWM - 2.0 Government CEU Credits Water/Wastewater - 2.0 Safety TCH
CDL – Supervisors' Reasonable Suspicion This class is workbook based and requires a classroom with tables and chairs.	2 hours - The Federal Motor Carrier Safety Act requires employers with CDL drivers to test drivers suspected of being under the influence of alcohol or drugs. Supervisors must be trained on how to detect and approach a driver suspected of being under the influence. This class will review the requirements of the Federal regulations, indicators of this misuse in the workplace, how to approach a driver, and the proper documentation needed.	Regulatory (49 CFR Part 40) for immediate supervisors of drivers with Commercial drivers License (CDL). Also, suggested for department heads and Human Resources / Personnel representatives Continuing Education Approvals: (Initial Training) CPWM- 2.0 Management CEU Credits (Initial Training) Water/Wastewater 1.5 Safety TCH

Coaching the Emergency Vehicle Operator (CEVO) - Police, Fire or EMS Please indicate whether you are requesting CEVO for police officers, firefighters, or ambulance drivers.	4 hours - Driving an emergency vehicle, whether it's a police car, fire truck or ambulance, is a dangerous activity. The CEVO programs are customized to each type of vehicle. The program addresses the unique hazards associated with emergency responses and the defensive measures to be used while operating these vehicles. The hazards include the use of emergency warning lights and	Recommended upon initial assignment and retraining as needed for police, fire, and emergency medical personnel.
This class is workbook based and requires a classroom with tables and chairs. **We ask that the host location provide TV and DVD player for the CEVO courses.	sirens, along with the reactions of other drivers to the warning devices. Proper procedures and measures are presented for dealing with the various situations and conditions encountered on the road.	
Coaching the Maintenance Vehicle Operator (CMVO)	4 hours - This Coaching program is customized to address the unique hazards associated with larger maintenance vehicles, along with the safety considerations while operating these vehicles.	Recommended upon initial assignment and retraining as needed for personnel who operate large maintenance vehicles such sweepers, dump trucks, backhoes, and front-end loaders.
This class is workbook based and requires a classroom with tables and chairs. **We ask that the host location provide a TV and DVD player for this CMVO course.	These specific hazards deal directly with the large size and weight of the vehicles, traveling at slow speeds, and frequent stopping, as well as the use of warning lights and the reactions of other drivers to the warning devices. Proper procedures and measures are presented for dealing with the various situations and conditions encountered on the road.	Continuing Education Approvals: CPWM - 2.0 Technical CEU Credits CPWM - 2.0 Management CEU Credits
Coaching the School Bus Driver This class is workbook based and requires a classroom with tables and chairs.	4 hours - Coaching The School Bus Driver encourages drivers to analyze and discuss safe driving issues, capitalizing and building on their driving experience. The program specifically focuses on defensive driving techniques	Recommended upon initial assignment and retraining as needed for personnel who drive school buses.
**We ask that the host location provide a TV and DVD player for this course.	related to school bus drivers.	
Confined Space Awareness Training	1 hour - <u>This class is intended for workers who do not enter a</u> <u>confined space or who may only enter a non-permit confined</u> <u>space</u> . Confined spaces have the potential to contain hazardous atmospheres or other life threatening conditions.	Required upon initial assignment and retraining as needed for personnel who are not authorized to enter confined spaces.
	The class defines a confined space and discusses the application of the definition to typical conditions found in public work places. Students will be made aware of the potential hazards of entering a confined space.	This class is <u>not</u> intended to train workers who enter confined spaces as part of their job duties. Continuing Education Approvals: CPWM - 1.0 Government CEU Credit CPWM - 1.0 Technical CEU Credit Water/Wastewater - 1.0 Safety TCH

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Confined Space Entry with Equipment	4 hours - A review of the OSHA standards that will have an impact	Required upon initial assignment and retraining as needed
Demonstration in Classroom	on confined space entry. Discussion will include the definition of	for personnel who enter non-permit or permit-required
	confined space, a thorough review of hazards and ways to	confined spaces.
	identify and evaluate hazards, personal protective equipment,	
	entry procedures and entry permits. Training includes an	This class may <u>not</u> satisfy all the required training
	equipment demonstration.	requirements of OSHA 1910.146. Additional performance and
		rescue operation evaluations may be required, depending on
	Host member must provide air monitoring equipment, ventilation	job duties of personnel who enter confined spaces.
	equipment, harnesses & tripod.	
		Continuing Education Approvals:
		CPWM - 3.5 Technical CEU
	*Maximum class size is 15 students.	Water/Wastewater - 3.5 Safety TCH
DDC-6	6 hours - This course created by the NJ State Safety Council will	Recommended upon initial assignment and retraining as
Defensive Driving	review the hazards encountered on the road by drivers every day,	needed for personnel who drive both municipal and their own
	including those created by road conditions, weather, traffic, and	vehicles to perform work tasks.
This class is workbook based and requires	the actions of other drivers. Defensive driving training can greatly	
a classroom with tables and chairs.	reduce the likelihood of your drivers being involved in a collision,	
	by providing them with the knowledge needed to recognize	Continuing Education Approvals:
**We ask that the host location provide a	hazardous conditions and take actions to avoid collisions.	Water/Wastewater - 5.5 Safety TCH
TV and DVD player for this Defensive	Successful completion of this course may entitle the driver to a	
Driving course.	discount on the base rate for their liability and collision	
	coverage's on their personal auto insurance.	
	*Strict maximum class size of 35 students.	
Driving Safety Awareness	1.5 hours - This class orients employees who drive cars or light	Recommended upon initial assignment and retraining as
	trucks on behalf of an employer. The tremendous loss potential	needed
	of motor vehicle accidents is explained including property	
	damage, auto liability and employee injury.	
		Continuing Education Approvals:
	Topics include hydroplaning, the effects of excessive speed, and	CPWM - 1.5 Technical CEU Credits
	inclement weather. Distracted driving, the effects of fatigue and	Water/Wastewater - 1.5 Safety TCH
	alcohol on driver performance and the practice of defensive	
	driving are discussed. Through class participation, the concept of	
	reaction time and stopping distances are presented.	
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Employee Conduct and Violence	1.5 hours - This course describes basic employee conduct in the	Recommended upon initial assignment and retraining as
Prevention in the Workplace	work place. It reviews what is and is not acceptable conduct in	needed
	the workplace regarding harassment and other civil rights issues.	The course is excellent training for those who deal with the
	It also addresses violence in the work place. Specifically, the	public.
	course describes the four types of work place violence, how to	
	recognize the warning signs, and coping strategies including	Continuing Education Approvals:
	violence de-escalation methods.	CPWM - 1.5 Ethics CEU Credits
		RMC - 1.5 Ethics CEU Credits
		CTC - 1.5 Ethics CEU Credits
		CMFO/CCFO - 1.5 Ethics CEU Credits
		QPA - 1.5 Ethics CEU Credits
Excavation, Trenching and Shoring	4 hours - The types and hazards of excavation and trenches will	Required upon initial assignment and retraining as needed
	be reviewed. Topics include an employer assigned Competent	for workers with the potential to enter excavations and
This class requires a classroom with	Person, soil analysis and the types and characteristics of soil.	trenches, including Building & Grounds, Public Works, or
tables and chairs.	Equipment and protective systems such as trench boxes and	Water / Wastewater Utility staffs.
	built-in-place shoring will be discussed. This standard applies to	
	all open excavations made in the earth's surface, including	Continuing Education Approvals:
	trenches that are located so as to create a hazard to unprotected	CPWM - 2.0 Technical CEU Credits
	employees.	CPWM - 2.0 Management CEU Credits
		Water/Wastewater- 4.0 Safety TCH
Fall Protection Awareness	2 hours - This course discusses where fall protection is needed	Required upon initial assignment and retraining as needed
	and presents the different options for safeguarding workers. The	for workers who are exposed to falls of 4 feet or more. This
	focus is on specific fall hazards in common operations and how	may include Public Works and Utilities (falls into pits).
	employees should protect themselves from falls. The course	
	emphasizes rules for working safely at heights and various types	Continuing Education Approvals:
	of fall protection systems.	Water/Wastewater - 2.0. Safety TCH
Fast Track to Safety	5 hours - Fast Track to Safety is a full day session that includes	Required annual retraining for Public Works, Recreation, or
	five topics created to meet many of your regulatory training	Utility workers who are potentially exposed to bodily fluids,
Limited Offering	needs in one day. Sessions include refresher training in BBP,	chemicals, and have fire safety responsibilities
Please indicate if you would like to	Hazard Communication / RTK, Fire Safety, Lock Out / Tag Out and	
host this class. Dates and locations to	Slips, Trips and Falls.	Continuing Education Approvals:
be announced.		CPWM - 4.0 Technical CEU Credits
	Full day participation is required to receive certificate of	Water/Wastewater - 5.0 Safety TCH
	completion.	
Fire Extinguisher Safety	1 hour - Employers who direct employees to attempt to fight	Required upon initial assignment and annual refresher for
	small incipient fires must provide fire extinguisher training for	Public Works, Utility and others who have been designated by
	those designated. Topics include matching the fire extinguishers	the employer to use an extinguisher.
	to the 5 classes of fires, the limitations of fire extinguishers, and	
	the proper use and inspection of extinguishers.	Continuing Education Approvals:
	1	Water/Wastewater - 1.0 Safety TCH

Fire Safety	1 hour - This class discusses the fire triangle as a visual	Required for all workers upon initial assignment and annual
Also available through MSI On-line	representation of control measures to prevent fires. This class will also cover worker's responses to fire and other workplace	refresher Training must reflect only the duties and responsibilities of the employee.
learning and "Fast Track to Safety" days!	emergencies. Employers will need to explain safeguards specific	responsibilities of the employee.
learning and Fast Track to Sujety days:	to the individual work places.	Continuing Education Approvals:
	to the individual work places.	Water/Wastewater - 1.0 Safety TCH
Flagger and Work Zone Safety	4 hours - Students will review the requirements of the Manual on	Required upon initial assignment and retraining as needed
Flagger and work zone safety	Uniform Traffic Control Devices and discuss how the	for workers who plan, set-up, or work within roadway work
This class is workbook based and requires	requirements impact work zones that occur on or near roadways.	zones.
a classroom with tables and chairs.	Various scenarios will be discussed along with the proper traffic	201103.
	control measures for each situation.	Continuing Education Approvals:
		CPWM - 2.0 Technical & 2 Management. CEU Credits
	*Maximum class size is 20 students.	Water/Wastewater - 2.0 Safety TCH
Forklift Operator Certification	Up to 6 hours – This program is intended for trained and	Required for all workers upon initial assignment and 3-year
Forkint Operator Certification	experienced forklift operators. A classroom session which	re-certification. OSHA requires employers ensure that each
Contification for boot and success only	reviews best practices for forklift operation will be followed by	operator is competent to operate a powered industrial truck,
Certification for host employees only	certification testing of skills.	documented by training and evaluation by a qualified person.
	certification testing of skins.	accanence by running and evaluation by a quanter person.
	This class is not initial or remedial operator training.	Continuing Education Approvals:
NEW for 2016		CPWM - 2.0 Technical CEU Credits
	Host location must provide forklift in good operating condition	Water/Wastewater -2.0 Safety TCH
	and space for challenge course. Certification will be for a single	
	operator on a single vehicle. Maximum 15 students.	
Forklift Operator Evaluation	3 hours - Employers must certify their forklift operators every 3	Required upon initial assignment as an employer evaluator.
Train-the-Trainer	years. This class will prepare experienced and qualified forklift	
	operators to conduct in-house training and certification for their	
	forklift operators. Attendees will be provided with course	
	materials necessary to run a class and document skill	
	performance.	
	Host location must provide forklift in good operating condition	
	and space for challenge course. Visiting evaluators can not be	
	certified on host's vehicles.	
Hazard Communication / Globally	1.5 hours - This course will meet the general training	Required upon initial assignment and retraining every second
Harmonized System (GHS)	requirements for RTK, HazCom and GHS. Content includes	year for workers who work with chemicals as part of their
	understanding labels, using safety data sheets and basic chemical	work assignments.
Also available through MSI On-line	terminology. The rights and responsibilities of employees are	
learning and "Fast Track to Safety" days!	also reviewed. Employers will need to explain safeguards specific	Continuing Education Approvals:
	to the individual work places. Employees must have been trained	CPWM - 1.0 Technical CEU Credits
	in the new GHS regulation by December 2013.	CPWM - 1.0 Governmental CEU Credits
		Water/Wastewater – 1.5 Safety TCH

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HazMat Awareness with Hazard	3 hours - This is a chemical safety course for employees who work	Required for all workers upon initial assignment and annual
Communication / Globally Harmonized	with hazardous chemicals in their work place (HazCom), and may	refresher for employees who can be reasonably expected to
System (GHS)	also discover or respond to chemical emergencies outside of their	discover a chemical release and those who respond to
	workplace (HazMat).	chemical releases in a supporting role. This typically includes
		employees of Public Works, Utilities, Police, and EMS.
	This course reviews the definition of hazardous substances, the	
	risks associated with them in the workplace and at an incident.	Continuing Education Approvals:
	Training will cover recognition and identification of hazardous	CPWM - 3.0 Technical CEU Credits
	substances in an emergency, the role of the first responder, &	Water/Wastewater - 3 Safety TCH
	HazCom / GHS / Right to Know rules.	
Hazard Identification - Making Your	2 hours - Department supervisors have the responsibility of	Recommended upon initial assignment and retraining as
Observations Count	monitoring the actions of their employees and work places for	needed for employees who conduct facility inspections or Job
	hazards that may cause injury or harm.	Site Observations for their department or agency
	This program discusses the self-evaluation process of work places	Continuing Education Approvals:
	for common hazards created by the building, machinery or	CPWM - 1.0. Technical CEU Credits
	processes, and employee activities. The class will also provide an	CPWM - 1.0 Management CEU Credits
	overview of the job-site observation process and a review of the	Water/Wastewater - 1.5 Safety TCH
	forms used to document observations and to record the	RMC - 2.0 Professional Development CEU Credits
	corrective actions identified.	
Hearing Conservation	1 hour - The Hearing Protection Standard will be reviewed, along	Required for all workers upon initial assignment and annual
	with specific examples of what constitutes excessive noise	refresher for employees who are part of the employer's
	exposures. Various types of hearing protective devices will be	Hearing Conservation Program.
	discussed, along with the advantages and disadvantages of each.	
		Recommended for employees who are exposed to loud noises,
		but not in the Hearing Conservation Program.
		Continuing Education Approvals:
		CPWM - 1.0 Government CEU Credits
		CPWM - 1.0 Technical CEU Credit
		Water/Wastewater - 1.0 Safety TCH
Heavy Equipment Safety	3 hours - The operation of dump trucks, loaders, backhoes,	Recommended upon initial assignment and retraining as
	bucket trucks and other specialized equipment is a hazardous	needed for employees who operate construction and
	exposure for municipalities and public authorities. This program	maintenance vehicles.
	will provide the attendees with the knowledge and skills needed	
	to effectively understand the safe and effective operation of	Continuing Education Approvals:
	specialized equipment in the workplace, the proper use of the	CPWM - 2.0 Technical CEU Credits
	equipment, vehicle capacities and limitations, and procedures for	CPWM - 1.0 Governmental CEU Credits

Hoists, Cranes and Rigging Limited Offering Please indicate if you would like to host this class. Dates and locations to be announced.	2 hours - Moving heavy objects requires knowledge of hoisting and rigging basics. This session will cover DOT regulations on hoist equipment, sling types, and inspection. Basic rigging techniques will be discussed with emphasis on operations such as moving pipe, moving road plates and lifting large or bulky equipment such as pumps and hydrants.	Required for all workers upon initial assignment and refresher training every 3 years for employees who use auto cranes, chain hoists, and similar lifting equipment. Continuing Education Approvals: CPWM - 2.0 Technical CEU Credits Water/Wastewater - 2.0 Safety TCH
Housing Authority Safety Awareness Training for Facility Maintenance Personnel	3 hours - This class provides students with a discussion of the hazards and hazard control tactics associated with general housing maintenance, grounds keeping (from lawn maintenance to snow removal) and custodial tasks. The core class covers the fundamentals of Machinery, Tools and Equipment, Back Care and Safe Lifting, Slips and Falls, HazCom, Fire Safety and Blood Borne Pathogens. Additional classes may be needed for those whose work involves potential asbestos contact, electrical safety, Lock Out Tag Out and Confined Space Entry.	Required for all workers upon initial assignment and annual refresher for employees who are potentially exposed to blood or bodily fluids and hazardous chemicals and who play a role in the employer's fire prevention, LOTO, or confined space programs. Continuing Education Approvals: CPWM - 3.0 Technical CEU Credits Water/Wastewater - 3.0 Safety TCH
Housing Authority Sensibility #1 - Employee Conduct and Violence in the Workplace	1.5 hours - In the first of a three part series on workplace violence, conflict resolution and stress management, this 90 minute course covers acceptable conduct in the workplace regarding sexual harassment and other civil rights issues. It also addresses violence in the work place. Specifically, the course describes the four types of work place violence, how to recognize the warning signs of violence and coping strategies including violence de-escalation methods.	Recommended upon initial assignment and retraining as needed The course is excellent for those who deal with the public.
Housing Authority Sensibility #2 - Conflict Resolution	2 hours - In this course you will learn strategies for effectively resolving typical conflict situations you encounter on and off the job. Students will learn steps to de-escalate and resolve conflict, as well as how to use skills such as assertiveness and listening effectively. This course is interactive and there are skill building exercises included.	Recommended upon initial assignment and retraining as needed The course is excellent for those who deal with the public.
Housing Authority Sensibility #3 - Stress and Stress Management	1 hour - This course presents an overview of the types of stress that we face at home and at work. This class gives advice on how to deal with stress in today's high speed world. This course is interactive and participants will have hands on experience in stress reduction techniques. *Maximum 35 Attendees	Recommended upon initial assignment and retraining as needed

Jetter / Vacuum Safety Awareness	2 hours - The general hazards of working in and around	Recommended upon initial assignment and retraining as
	wastewater and sewage will be reviewed. The hazards created by operating vacuum, jetting and rodding equipment will be	needed for employees who use vacuum, jetting, or rodding equipment as part of their job duties.
	discussed, as well as the safety considerations for each.	equipment as part of their job duties.
	discussed, as well as the safety considerations for each.	Continuing Education Approvals:
		CPWM - 2.0 Technical CEU Credits
		Water/Wastewater - 2.0 Safety TCH
Ladder Safety / Walking & Working	2 hours - The objectives of the course are to familiarize	Recommended upon initial assignment and retraining as
Surfaces	participants with OSHA walking / working surface requirements. Requirements include how to safeguard openings and slip-fall	needed for employees who use ladders and portable scaffolds
	prevention from walking areas such as stairs and skylights. The	Continuing Education Approvals:
	course shows the various types of ladders and scaffolds, and how	Water/Wastewater - 2.0. Safety TCH
	to use them safely.	
Landscape Safety	3 hours - This course covers several of the most commonly used	Recommended upon initial assignment and retraining as
	landscape equipment; mowers and tractors, chainsaws, chippers,	needed for employees who operate landscape equipment.
	stump grinders, and utility vehicles. The course objective is to	This may include employees of Public Works, Building &
	present the safety considerations for landscape equipment, processes, and chemicals.	Grounds, and Utilities.
		Continuing Education Approvals:
		CPWM 2.0 Technical CEU Credits
		Water/Wastewater - 2.0 Safety TCH
Leaf Collection Safety Awareness	2 hours - A review of the hazards of collecting leaves, including	Recommended upon initial assignment and retraining as
	working on roadways, noise, moving machinery, and muscle	needed for employees who collect leaves on roadways. This
	strains. The class covers various methods of leaf pick-up,	may include employees of Public Works, and Building &
	including leaf vacuums, claw attachments, and bagged leaf collections. Students will review safeguards for each method.	Ground.
		Continuing Education Approvals:
		CPWM - 2.0 Technical CEU Credits
		Wastewater - 2.0 Safety TCH
Lock Out / Tag Out (Control of Hazardous	2 hours - The OSHA standard and the need to identify various	Required upon initial assignment and retraining as needed
Energy)	types of energy, as well as the need to develop detailed	for workers who participate in the employer's Lock Out / Tag
	shutdown and lockout procedures for each piece of equipment	Out Program
Also available through "Fast Track to	will be reviewed. The proper procedures for a safe and orderly	
Safety" days!	shutdown, lockout, and restoration, examples of safety measures	Continuing Education Approvals:
	and the various types of lockout devices will also be discussed.	CPWM - 2.0 Technical CEU Credits
	This class will also review the basics of electrical safety and the	Water/Wastewater - 2.0 Safety TCH
	hazards associated with electrical and other energy sources.	
Office Safety	2 hours - This course will review the main hazards that are faced	Recommended upon initial assignment and retraining as
Office Safety	2 hours - This course will review the main hazards that are faced in the office setting such as electrical hazards, workstation	Recommended upon initial assignment and retraining as needed for employees who work in office settings.
Office Safety Also available through MSI On-line		
	in the office setting such as electrical hazards, workstation	

Personal Protective Equipment	2 hours - The OSHA assessment process to identify the hazards associated with each type job or task will be reviewed to identify the need for PPE, and determine the type of PPE needed. Various types of PPE will be discussed to show the wide variety of PPE on the market, and how to choose the appropriate style for protection.	Recommended upon initial assignment and retraining as needed for supervisors and employees who use or specify PPE Continuing Education Approvals: CPWM - 2.0 Technical CEU Credits Water/Wastewater - 2.0 Safety TCH	
Playground Safety Inspections Also available through MSI On-line learning	2 hours - This class provides attendees with a survey of the playground environment, types of injuries, the nomenclature of the individual pieces of equipment and the application of the inspection criteria. Many photos illustrate the concerns or provide illustration of the criteria. Includes a brief description of the test kit tools and recommended action plan for compliance with NJ playground regulations.	Recommended upon initial assignment and retraining a needed for employees who inspect, maintain or repair publi playgrounds. Continuing Education Approvals: CPWM - 2.0 Technical CEU Credit	
Safety Committee Best Practices	 1.5 hours - The foundation of an effective safety program is involvement of both management and employees in an effective safety committee. This program will present the steps to develop and run an effective safety committee. Topics will include: designing and planning your committee, choosing members for your committee, the role of the committee members, effective meeting strategies, and establishing goals and objectives for the safety committee. 	Recommended upon initial assignment to a Safety Committee Continuing Education Approvals: CPWM - 1.5 Management CEU Credits RMC – 1.5 Professional Development CEU Credits Water/Wastewater - 1.5 Safety TCH	
Safety Coordinators' Skills Training Limited Offering Please indicate if you would like to host this class. Dates and locations to be announced. This class requires a classroom with tables and chairs.	6 hours - This is a nuts and bolts primer for new Safety Coordinators, or experienced coordinators who wish to refresh their skills. Topics include: 1) team building and holding effective meetings, 2) conducting Job Site Observations and facility inspections, 3) accessing the MSI and other training resources, and 4) coordinating an accident / injury investigation process. Attendees will leave with a strong understanding of the MEL / JIF system and how each entity's safety program fits into the system.	Recommended upon initial assignment Continuing Education Approvals: CPWM - 3.0 Management CEU CPWM - 3.0 Government CEU Credits RMC - 6.0 Professional Development CEU Credits Water/Wastewater- 5 Safety TCH	
Sanitation and Recycling Safety	2 hours - This course will discuss various topics relating to Sanitation Safety for solid waste and recyclable collection crews including the review of appropriate personal protective equipment, safe operating procedures, proper lifting techniques, proper driving techniques, rider positions, effective route layout and relevant provisions of the MUTCD pertaining to traffic safety.	Recommended upon initial assignment and retraining as needed for employees who collect solid waste (trash or recycling) on community streets. Continuing Education Approvals: CPWM - 2.0 Technical CEU Credits	

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Schools: Chemical Lab Safety for Science Teachers	 hour - This program focuses on the exposures to both teachers and students from work in chemistry labs. Topics include a review of chemical safety, available emergency equipment such as showers, appropriate personal protective equipment, effective experiment planning and the vital importance of prudent chemical storage. 	Required for all workers upon initial assignment and annual refresher for employees who are potentially exposed to blood or bodily fluids and hazardous chemicals and who play a role in the employer's fire prevention, LOTO, or confined space programs.
Schools: Safety Awareness Training for School Custodians / Facilities Management	3 hours - This class provides attendees with a discussion of the hazards and hazard control tactics associated with general school maintenance, grounds keeping (from lawn maintenance to snow removal) and custodial tasks. The core class covers the fundamentals of Machinery, Tools and Equipment, Back Care and Safe Lifting, Slips and Falls, HazCom, Fire Safety and Blood Borne Pathogens. Additional classes may be needed for those whose work involves potential asbestos contact, electrical safety, Lock Out Tag Out and Confined Space Entry.	Required for all workers upon initial assignment and annual refresher for employees who are potentially exposed to blood or bodily fluids and hazardous chemicals and who play a role in the employer's fire prevention, LOTO, or confined space programs. Continuing Education Approvals: CPWM - 3.0 Technical CEU Credits Water/Wastewater - 3.0 Safety TCH
Seasonal (Autumn/Winter) Public Works Operations	3 hours - This course will discuss various topics related to both leaf collection and snow plowing. They are combined in this single class to encourage participation by both employees and supervisors.	Recommended upon initial assignment and retraining as needed for employees who operate both leaf vacuums and snow plows.
(Combined Leaf Collection and Snow Plow Safety)	Topics include fatigue, noise, and hazards of machinery. Main topics including the review of: safe operating procedures, ergonomic considerations, proper driving techniques, review of the various types of equipment, appropriate personal protective equipment, effective route layout and relevant provisions of the MUTCD pertaining to mobile work zones.	Continuing Education Approvals: CPWM - 3.0 Technical CEU Credits Water/Wastewater - 3.0 Safety TCH
Seasonal (Summer) Employee Orientation	 4 hours - This class is for seasonal/part-time workers employed by municipalities. Also good for supervisors responsible for training seasonal/ part time workers. Class will cover the exposures that employees may encounter, including an overview of outdoor safety, youth employment rules, heat stress, PPE, HazCom, bloodborne pathogens and employment practices. The presentation will also include videos on the various topics. 	Recommended upon initial assignment for new or returning seasonal employees.

Chan and Taal Cafaty	1 hours. The OCUA standard relation to machine sugging will be	Recommended open initial evidences and exterioing as
Shop and Tool Safety	1 hour - The OSHA standard relating to machine guarding will be	Recommended upon initial assignment and retraining as
	reviewed. The emphasis of the class is on the safe use of	needed for employees who use hand & power tools.
	common hand and power tools, ranging from chisels to circular	
	saws to jack hammers.	Continuing Education Approvals:
		CPWM - 1.0 Technical CEU Credit
		Water/Wastewater - 1.0 Safety TCH
Snow Plow / Snow Removal Safety	2 hours - The hazards of icy road surfaces, low visibility and	Recommended upon initial assignment and retraining as
	objects being obstructed by snow can create a hazardous	needed for supervisors and employees who plow snow on city
	situation for the operators of snow plows.	streets
	This program will review the hazards associated with the	Continuing Education Approvals:
	operation of snowplows, snow blowers and shoveling snow.	CPWM - 2.0 Technical CEU Credits
	Proper planning and safety measures are presented in this	Water/Wastewater - 2.0 Safety TCH
	program.	
Special Event Management	2 hours - This presentation will focus on issues and exposures	Recommended upon initial assignment and retraining as
	created by special events. Proper planning procedures will be	needed for employees who plan special events.
	reviewed, and many hazard and liability considerations will be	
	discussed.	Continuing Education Approvals:
		CPWM - 2.0 Management CEU Credits
	The goal of the program will be to allow the attendees to	RMC - 2.0 Professional Development CEU Credits
	coordinate the planning process and preparations for special events.	Wastewater - 2.0 Safety TCH
Toolbox Talk Essentials	1.5 hours - For staff members who present tool box talks as part	Suggested for safety coordinators, supervisors, managers and
	of their department safety training program.	those in safety leadership roles.
		Continuing Education Approvals:
		CPWM - 1 Management CEU Credit
		Water/Wastewater -1.0 Safety TCH
Traffic Control for Emergency Responders	2 hours - The course will review the requirements of the Manual	Required upon initial assignment and retraining as needed
	for Uniform Traffic Devices and discusses requirements for	for Police, Fire, and EMS responders who plan, set-up, or work
	controlling traffic at emergency incidents such as MVC, vehicle fires, or natural and manmade disasters. Various scenarios will	within roadway work zones during emergency incidents.

Online Courses

Online courses are also available. They can be completed on an individual employee basis or as department-level group training. Unless noted in the description, these self-directed courses are about ½ hour in length and are complete with a short quiz at the conclusion.

To access the classes, users must log in to the MSI portal at http://firstnetcampus.com/meljif/entities/mel/logon.htm.

- If you have taken MSI classes in the past, enter your username and password. If you do not know your username/password, check with your Training Administrator or call the MSI Helpline listed below. If you are new, click "I am a new user." Complete the fields and you will receive a confirmation email with your username and password.
- 2. Once logged in, click on "MSI On-Line Training Courses."
- 3. Choose the course you would like to complete. Click enroll.
- 4. Choose "Click Here" to go to your authorized course list.
- 5. Click the program name to launch the course. Click Start to begin.
- 6. Upon completion of the course and questions you will navigate to the "Student Center" tab to print your Certificate of Completion. Learning Transcripts are automatically updated in the MSI Learning Management System.

Course Title	Course Description
Aquatic Safety for Camp Counselors Part of Camp Counselor Suite	As a counselor you have a crucially important role in protecting kids during swim time this summer. This pool safety training contains footage of an actual drowning and explains how counselors can work together to make swim time safe all summer long.
Back Safety / Material Handling	This course reviews the structure of the back and common mechanisms of injuries to the back. Course discusses common manual labor tasks and best practices to minimize stress on the body.
Back Safety during Patient Lifting NEW 2016	This class will discuss body mechanics and other considerations for police, fire, and emergency medical responders when they lift and carry patients.
Bloodborne Pathogens	This course reviews the requirements of the OSHA Bloodborne Pathogen Standard and common applications to tasks performed by public employees. To complete training employers will need to review the local exposure control plan and identify local contacts and specific steps to be taken to in the event of an exposure incident.
Bullying Prevent at Camp Part of Camp Counselor Suite	This course will teach you what bullying is, what the consequences could be, and how to identify, stop and prevent bullying.
Child Sexual Abuse Prevention at Camp Part of Camp Counselor Suite	This course will teach you how to identify red flags warning signs of abuse and methods to protect campers from peer-to-peer sexual abuse and adult-to-child sexual abuse.
Crossing Guard Training	'Street Smart is Street Safe' discusses the basic principles School Crossing Guards need to protect children and themselves. The program is designed to be a part of an initial training program as well as a refresher course for experienced crossing guards.

Crush Zone Training	Too many accidents involve workers who are caught between moving and stationary objects and the results have been devastating. This course will raise awareness about some of the most common 'Crush Zone' hazards faced by public employees.
	actustating. This course will take awareness about some of the most common of ash zone mataras faced by public employees.
Driving – Emergencies & Natural Disasters	In this course, host and cartoonist Bruce Blitz will depict a variety of potentially dangerous situations while offering insights that just might save your life when driving in an emergency or natural disaster
Driving – Urban Driving	Join host Bruce Blitz as he "draws" you into an entertaining and educational look at driving in the urban environment. Topics include following distances and distracted driving.
Fire Safety	This class discusses common control measures to prevent fires and worker's responses to fire and other workplace emergencies. Employers will need to explain safeguards specific to the individual work places to fulfill training requirements.
Hazard Communication / Globally Harmonized System (GHS)	This course will meet the general training requirements for RTK, HazCom and GHS. Content includes understanding labels, using safety data sheets and basic chemical terminology. The rights and responsibilities of employees are also reviewed. Employers will need to explain safeguards specific to their individual work place.
New Employee Safety Orientation, Part 1	This program discusses our commitment to the health and safety of all employees and the public served by local government. The presentation details the core values of trust, care, knowledge and communication as well as the 'no tolerance' policy towards harassment and discrimination.
New Employee Safety Orientation, Part 2	This program continues the discussion in Part 1 about the health and safety of public employees. In this presentation, employees are introduced to safety guidelines for working around blood, chemicals, and machinery. The course also includes safety lessons on two of the most common injuries to municipal employees: strains to the back and slip-trip & falls.
Office Safety	This course will review the main hazards that are faced in the office setting such as electrical hazards, workstation set up and design, slips/trips & falls, emergencies and hazard communication as it pertains to office environments
Playground Safety for Camp Counselors Part of Camp Counselor Suite	This course will teach you how most playgrounds injuries occur and the strategies you can use to prevent them from happening at your camp.
Playground Safety Inspections by Public Works or Recreation Departments	This 10 minute course will show how to identify potential hazards and how to correct them, ensuring that playgrounds are safe for all children.
(The) Professional Lifeguard Part of Camp Counselor Suite	The Professional Lifeguard training helps guards understand their responsibilities and the practical application of their skills on the pool deck. Guards will understand the following key lifeguard attributes upon completion: rescue ready, positioned to protect, singularly focused, aggressively scanning and protecting everyone.
Trip and Transportation Safety Part of Camp Counselor Suite	This 10 minute training will help you plan and prepare for all off site adventures to make them memorable, safe and fun.

Questions? Contact the MSI Help Line (866) 661-5120

		PMM			
		CUMULATIVE CLA	MS SUMMARY"		
2015					
	UNITS OF				%
	SERVICE	BILLED	APPROVED	SAVINGS	OF SAVINGS
JANUARY	113	\$165,310.10	\$90,766.02	\$74,544.08	45.1%
FEBRUARY	129	\$230,692.36	\$84,816.61	\$145,875.75	63.2%
MARCH	152	\$96,836.26	\$42,041.32	\$54,794.94	56.6%
APRIL	161	\$107,319.66	\$42,081.95	\$65,237.71	60.8%
MAY	192	\$124,860.76	\$44,440.41	\$80,420.35	64.4%
JUNE	187	\$92,811.14	\$34,469.85	\$58,341.29	62.9%
JULY	ļ ļ				
AUGUST					
SEPT					
NOVEMBER					
DECEMBER					
TOTALS	934	\$817,830.28	\$338,616.16	\$479,214.12	58.6%
		40 11,000120	<i>4000,010110</i>	¢¢,	001070
2014					
	UNITS OF				%
	SERVICE	BILLED	APPROVED	SAVINGS	OF SAVINGS
JANUARY	126	\$132,491.58	\$41,087.95	\$91,403.63	69.0%
FEBRUARY	104	\$100,347.27	\$35,379.91	\$64,967.36	64.7%
MARCH	192	\$343,498.32	\$233,905.30	\$109,593.02	31.9%
APRIL	116	\$112,079.62	\$51,407.16	\$60,672.46	54.1%
MAY	104	\$91,883.52	\$51,015.43	\$40,868.09	44.5%
JUNE	113	\$160,108.79	\$48,496.25	\$111,612.54	69.7%
JULY	104	\$48,047.89	\$17,328.32	\$30,719.57	63.9%
AUGUST	92	\$70,574.34	\$28,810.88	\$41,763.46	59.2%
SEPT	76	\$51,902.23	\$22,848.25	\$29,053.98	56.0%
OCTOBER	153	\$91,171.39	\$34,528.88	\$56,642.51	62.1%
NOVEMBER	126	\$107,756.49	\$39,654.81	\$68,101.68	63.2%
DECEMBER	113	\$92,887.22	\$37,811.89	\$55,075.33	59.3%
TOTALS	1419	\$1,402,748.66	\$642,275.03	\$760,473.63	54.2%
TUTALS	1419	ΨΙ,4UZ,740.00	φ042,273.03	\$100,413.03	J4.2%

2013					
	UNITS OF SERVICE	BILLED	APPROVED	SAVINGS	% OF SAVINGS
JANUARY	57	\$72,245.58	\$19,144.49	\$53,101.09	73.5%
FEBRUARY	76	\$87,970.18	\$28,954.99	\$59,015.19	67.1%
MARCH	95	\$63,455.76	\$23,827.16	\$39,628.60	62.5%
APRIL	94	\$79,406.78	\$40,033.21	\$39,373.57	49.6%
MAY	142	\$110,071.03	\$34,603.07	\$75,467.96	68.6%
JUNE	115	\$98,588.37	\$40,942.28	\$57,646.09	58.5%
JULY	129	\$112,912.96	\$47,560.73	\$65,352.23	57.9%
AUGUST	142	\$121,839.26	\$37,850.43	\$83,988.83	68.9%
SEPT	115	\$104,897.14	\$37,730.01	\$67,167.13	64.0%
OCTOBER	90	\$61,055.21	\$26,500.59	\$34,554.62	56.6%
NOVEMBER	82	\$127,548.00	\$42,525.82	\$85,022.18	66.7%
DECEMBER	111	\$77,119.50	\$35,439.04	\$41,680.10	54.0%
TOTALS	1248	<u>\$1,117,</u> 109.77	\$415,111.82	\$701,997.59	62.8%

QUALCARE			
	UALCARE		
	PMM JIF		
	ORKERS' COMPENSATION		
	aged Care Caseload Recap		
2015	New Injuries Requiring Med Mgmt		
January	12		
February	14		
March	8		
April	4		
May	8		
June	7		
July			
August			
September			
October			
November			
December			
Totals	53		
2014	New Injuries Requiring Med Mgmt		
January	11		
February	3		
March	7		
April	6		
May	6		
June	7		
	117		
August	7		
September October	<u> </u>		
November	6		
December	4		
December	7		

2013	New Injuries Requiring Med Mgmt
January	10
February	7
March	8
April	5
Мау	10
June	11
July	10
August	15
September	10
October	10
November	7
December	6
Totals	109
2012	New Injuries Requiring Med Mgmt
2012	
2012 January	7
January February	7 5
January	7 5 8
January February	7 5 8 8
January February March	7 5 8
January February March April May June	7 5 8 8 12 5
January February March April May	7 5 8 8 12
January February March April May June	7 5 8 12 5 10 7
January February March April May June July	7 5 8 8 12 5 10
January February March April May June July August	7 5 8 12 5 10 7
January February March April May June July August September	7 5 8 8 12 5 10 7 1
January January February March April May June July August September October	7 5 8 12 5 10 7 11
January January February March April May June July August September October November	7 5 8 12 5 10 7 1 7 1 7

		PMM JIF	• •	
QUALCARE	Charges/Savings by Specialty			
GOALCARE		June 2015		
<u>Specialty</u>	<u>Charges</u>	<u>Approved</u>	<u>Savings</u>	<u>% Savings</u>
Physical Therapy/Occupational Therapy	\$47,853.10	\$12,624.95	\$35,228.15	74%
Ortho/Neuro	\$21,713.42	\$9,462.30	\$12,251.12	56%
Hospital	\$5,742.02	\$4,225.39	\$1,516.63	26%
Physical Medicine & Rehabilitation	\$4,559.86	\$1,455.84	\$3,104.02	68%
MRI/Radiology	\$4,065.47	\$2,100.00	\$1,965.47	48%
Anesthesia/Pain Management	\$3,105.00	\$2,130.28	\$974.72	31%
Occ Med/Primary Care	\$2,891.56	\$1,275.31	\$1,616.25	56%
Emergency Medicine	\$1,232.00	\$326.58	\$905.42	73%
Home Health Care	\$560.00	\$480.00	\$80.00	14%
Diagnostic Radiology	\$431.00	\$102.42	\$328.58	76%
Otolaryngology (ENT)	\$383.00	\$168.46	\$214.54	56%
Podiatry	\$255.00	\$109.30	\$145.70	57%
Durable Medical Equipment	\$19.71	\$9.02	\$10.69	54%
Grand Total	<u>\$92,811.14</u>	<u>\$34,469.85</u>	<u>\$58,341.29</u>	<u>63%</u>

			Top 10	PMM JIF Claimants By C	harges	
	QUAL		Top 10 Claimants By Charges June 2015			
Claim #	DOL	Mechanism of Injury	Body Part	Charges	Approved	Savings
001207022	7/8/2014	Chasing Suspect	Shoulder	\$18,216.00	\$8,352.59	\$9,863.41
001222650	2/18/2015	Slipped on Ice	Shoulder/Back	\$9,497.53	\$3,574.01	\$5,923.52
001216354	11/21/2014	Tripped on Carpeting	Shoulder	\$7,917.27	\$1,439.91	\$6,477.36
001218512	1/1/2015	Tackling Suspect	Shoulder	\$7,202.00	\$1,382.08	\$5,819.92
001225841	3/20/2015	Shoveling Snow	Elbow/Hand	\$5,271.04	\$1,341.58	\$3,929.46
001221190	1/29/2015	Fell From Ladder	Shoulder	\$4,894.00	\$1,333.73	\$3,560.27
001223182	2/23/2015	Slipped on Ice	Head	\$4,805.00	\$1,265.29	\$3,539.71
001171682	4/2/2013	Performing Rescue Drill with Dummy	Back	\$3,982.00	\$1,669.06	\$2,312.94
001224713	3/10/2015	Demonstrating Taser Technique	Knee	\$3,605.54	\$1,642.82	\$1,962.72
001220581	1/8/2015	Tripped Over Hose	Back	\$2,997.77	\$1,385.90	\$1,611.87

		PMM JIF			
	Top 10 Providers				
OUALCARE		By Charges			
QUALCARE		/NonPAR/M	CCI		
ING.		June 2015			
Provider Name	<u>Charges</u>	<u>Approved</u>	<u>Savings</u>	<u>% Savings</u>	Specialty
PARTICIPATING					
RECONSTRUCTIVE ORTHOPAEDIC ASSOCIATE II PC	\$27,219.34	\$9,471.41	\$17,747.93	65%	Ortho/Neuro
NovaCare Rehabilitation	\$24,676.00	\$5,240.95	\$19,435.05		Physical Therapy/Occupational Therapy
IVY REHAB NETWORK, INC	\$7,872.00	\$1,615.00	\$6,257.00		Physical Therapy/Occupational Therapy
HEARTLAND REHABILITATION SERVICES	\$4,280.00		\$3,461.00		Physical Therapy/Occupational Therapy
KENNEDY UNIVERSITY HOSPITAL, INC.	\$4,184.92	\$2,805.39	\$1,379.53	33%	Hospital
ONE CALL MEDICAL, INC.	\$4,065.47	\$2,100.00	\$1,965.47	48%	MRI/Radiology
UNITED ANESTHESIA SERVICES P.C.	\$3,105.00	\$2,130.28	\$974.72	31%	Anesthesia/Pain Management
REHAB EXCELLENCE CTR- VOORHEES LLC	\$2,865.00	\$882.00	\$1,983.00	69%	Physical Therapy/Occupational Therapy
REHAB CLINICS (SPT)	\$2,283.00	\$2,091.00	\$192.00	8%	Physical Therapy/Occupational Therapy
U.S. HEALTHWORKS MEDICAL GROUP OF NEW JERSEY, P.C.	\$2,107.56	\$903.44	\$1,204.12	57%	Occ Med/Primary Care
OUT OF NETWORK					
N/A					
MCCI NEGOTIATIONS					
N/A					

	QUALC	ADE		Intake Repo	PMM JIF orting and Injury	Description	
	GUALC				June 2015		
<u>Claim</u> Number	<u>Date Of</u> Incident	<u>Date</u> <u>Employer</u> Notified	<u>Date</u> <u>Admin</u> Notified	<u>Department</u>	<u>Type Of Injury</u>	Part Of Body Affected	Cause Of Injury
							74 - Fellow Worker, Patient or
1231134	6/2/2015	6/2/2015	6/2/2015	701-Police Department	10 - Contusion	Lower Arm - 33	Other Person
1231414	6/10/2015	6/10/2015	6/10/2015	0911-RECREATION	40 - Laceration	Lower Arm - 33	19 - Cut, Puncture, Scrape, NOC
1231822	6/16/2015	6/16/2015	6/16/2015	701-Police Department	36 - Infection	Multiple Body Parts- 90	09 - Contact With, NOC
1231992	6/12/2015	6/12/2015	6/17/2015	W81-PUBLIC WORKS DPT	52 - Strain or Tear	Finger(s) - 36C	56 - Lifting
1231990	6/18/2015	6/18/2015	6/18/2015	001-ADMINISTRATION	10 - Contusion	Knee - 53	31 - Fall, Slip or Trip, NOC
1231991	6/17/2015	6/17/2015	6/17/2015	022-PUBLIC WORKS	25 - Foreign Body	Hand - 35	85 - Animal or Insect
1232499	6/16/2015	6/16/2015	6/25/2015	701-Police Department	10 - Contusion	Knee - 53	09 - Contact With, NOC

APPENDIX I - MINUTES

PROFESSIONAL MUNICIPAL MANAGEMENT JOINT INSURANCE FUND OPEN SESSION MINUTES MEETING – JUNE 22, 2015 111 WEST 2ND STREET MOORESTOWN TOWNSHIP 1:00 PM

Meeting of 2015 Fund Commissioners called to order by Commissioner Brevogel. Open Public Meetings notice read into record.

ROLL CALL OF 2015 FUND COMMISSIONERS:

Scott Carew, Chairman Richard Brevogel, Secretary Thomas Czerniecki Jack Layne	Township of Moorestown Township of Willingboro Township of Evesham Township of Maple Shade	Absent Present Present Present
SPECIAL FUND COMMISSIONE	RS.	
Thomas Shanahan	Township of Evesham	Absent
APPOINTED OFFICIALS PRESE	NT:	
Executive Director/Administrator	PERMA Risk Management Se Bradford C. Stokes, Karen A. Read Rachel Chwastek	ervices
Treasurer	Rachel Chwaster	
Attorney	Kearns, Reale & Kearns, Esqu William Kearns, Esq	
Auditor	Bowman & Company Jim Miles Dennis Skalkowski	
Claims Service	Qual Lynx Kathy Kissane Karen Berenato	
Safety Director	J.A. Montgomery Risk Contro Glenn Prince	91
Managed Care Organization	QualCare Steve McNamara Jugruup Hundal	
Underwriting Manager	Conner Strong & Buckelew	

APPROVAL OF MINUTES: MAY 18, 2015 - Open & Closed Minutes.

MOTION TO APPROVE OPEN & CLOSED MINUTES OF MAY 18, 2015:

Moved:	Commissioner Layne
Second:	Commissioner Czerniecki
Vote:	Unanimous

CORRESPONDENCE: NONE

EXECUTIVE DIRECTOR:

Financial Plan: At last months meeting the Executive Director reviewed a Financial Plan to address the deficit the Fund is facing. At the request of the Fund Commissioners, action on the adoption of a supplemental assessment was tabled so that further information would be provided to the members. That information was sent last week; further discussions were held at the meeting.

MOTION TO ADOPT SUPPLEMENT ASSESSMENT RESOLUTION 15-13

Motion:	Commissioner Czerniecki
Second:	Commissioner Layne
Vote:	3 Ayes – 0 Nays

Audit Report as of December 31, 2014 – The Auditor's Report as of December 31, 2014 has been sent under separate cover to the Fund Commissioners. Mr. Jim Miles from Bowman & Company gave a report at the meeting and following that, the Board formally approved Resolution 15-15 approving year end financials along with the Group Affidavit.

MOTION TO APPROVE YEAR-END FINANCIALS AS OF DECEMBER 31, 2014 AS PRESENTED, ADOPT RESOLUTION 15-15 AND EXECUTE THE GROUP AFFIDAVIT INDICATING THAT MEMBERS OF THE EXECUTIVE COMMITTEE HAVE READ THE GENERAL COMMENTS SECTION OF THE AUDIT REPORT

Motion:	Commissioner Layne
Second:	Commissioner Czerniecki
Vote:	3 Ayes – 0 Nays

Residual Claims Fund – The RCF met on June 3, 2015 at the Forsgate Country Club in Jamesburg, NJ. Commissioner Carew's report on the meeting is enclosed.

The RCF board adopted a Resolution accepting the transfer of member JIF's Fund Year 2011. Included in the agenda was Resolution 15-16 authorizing the transfer of the PMM JIF's 2011 claim liabilities to the RCF.

MOTION TO APPROVE RESOLUTION 15-16

Motion:	Commissioner Czerniecki
Second:	Commissioner Layne
Vote:	3 Ayes – 0 Nays

EJIF- The EJIF met on June 3, 2015 at the Forsgate in Jamesburg, NJ. Commissioner Carew's report on the meeting was enclosed in the Agenda.

MEL JIF – The MEL met on June 3, 2015 at the Forsgate in Jamesburg, NJ. Commissioner Carew's report on the meeting was enclosed in the Agenda.

2016 Renewal Online Underwriting Database – Last year the MEL contracted with Exigis to develop an underwriting database for members and/or their risk managers to add/amend schedules online thereby eliminating the annual paper Renewal Application process. Members have received an email that the database is set up to begin the 2016 underwriting renewal. Deadline for completion is September 1.

2015 MEL JIF Excess and Reinsurance Polices – Included in the agenda was a memo from the MEL Underwriter reporting that the 2015 Excess Polices have been filed with the NJ Department of Banking and Insurance and with the DCA.

PERMA Office Location: PERMA has moved offices within its current building and has an updated suite number. While all other contact information remains the same, the new address is:

PERMA Risk Management Services 9 Campus Drive, Suite 216 Parsippany, NJ 07054-4412

DUE DILIGENCE REPORTS: Included in the agenda were the Financial Fast Track, Pure Loss Ratio Report, Claims Analysis by Fund Year, Claims Activity Report, Lost Time Frequency Report, Interest Rate Summary Comparison Report, and Regulatory Compliance Report.

Executive Director reported in the Loss Ratio Analysis, the actuary had the fund pegged at 13.12%, the fund is at 22.99%, driven by workers compensation. The Loss Time Accident Frequency for the fund is 4.03, with 0 new loss time accidents.

Executive Director's Report Made Part of Minutes.

ATTORNEY:

Fund Attorney advised there were a few cases of which the fund commissioners should be aware. There is one case that may have significance for the PMM JIF; The City of Los Angeles vs. Bethel. City of LA had an ordinance to check registration at hotels at any time, it was deemed unconstitutional, a search warrant is required.

TREASURER:

Payment of June 2015 Vouchers Resolution 15-17

Fund Year 2015	262,955.38
Amendment	190.00
Total	263,145.38

MOTION TO APPROVE RESOLUTION 15-17 VOUCHER LIST FOR THE MONTH OF JUNE AS SUBMITTED

Motion:	Commissioner Layne
Second:	Commissioner Czerniecki
Vote:	3 Ayes – 0 Nays

Confirmation of Claims Payments/Certification of Claims Transfers for the Month of May 2015:

2011	15,957.00
2012	18,711.64
2013	5,921.30
2014	11,935.56
2015	74,715.75
TOTAL	127,241.25

Treasurer's Report Made Part of Minutes.

UNDERWRITNG MANAGER REPORT: Executive Director reported 6 certificates issued for the period 04/23/15 to 05/18/15 included in the agenda for review.

SAFETY DIRECTOR:

REPORT: Safety Director advised included in his report is all the risk control activities through the month of May, as well as a list of MSI Training and Fast Track training information. The Safety Director advised included in the report were two safety director bulletins, (1) Training Summer/Seasonal Employees and (2) Traffic Control by Law Enforcement in Work Zones. The Safety Director asked if there were any questions and then concluded his report.

Monthly Activity Report/Agenda Made Part of Minutes.

MANAGED CARE:

REPORT: Steve McNamara introduced Jugruup Hundal (Grupa) as a new member of his team. May's reports were included for information. Report indicated 192 bills during the month of May totaling \$124,860.76 of that amount \$44,440.41 was paid for a savings of \$80,420.35 which is a 64.4% savings. There were 8 new injuries in the month of May.

Monthly Activity Report Part of Minutes.

CLAIMS ADMINISTRATOR:

REPORT: The Claims Manager advised the report was for closed session.

Report Part of Minutes.

RESOLUTION - EXECUTIVE SESSION FOR CERTAIN SPECIFIED PURPOSES: PERSONNEL - SAFETY & PROPERTY OF PUBLIC LITIGATION

Moved:	Commissioner Layne
Second:	Commissioner Czerniecki
Vote:	Unanimous

MOTION TO RETURN TO OPEN SESSION:

Moved:	Commissioner Layne
Second:	Commissioner Czerniecki
Vote:	Unanimous

MOTION TO APPROVE CLAIM PAYMENTS AS DISCUSSED IN EXECUTIVE SESSION:

Moved:	Commissioner Layne
Second:	Commissioner Czerniecki
Roll Call Vote:	3 Ayes - 0 Nays

OLD BUSINESS: NONE

NEW BUSINESS: NONE

PUBLIC COMMENT: NONE

MOTION TO ADJOURN MEETING:

Moved:	Commissioner Layne
Second:	Commissioner Czerniecki
Vote:	Unanimous

MEETING ADJOURNED: 2:09pm

NEXT REGULAR MEETING: July 27, 2015 Moorestown Town Hall 1:00PM

Rachel Chwastek, Assisting Secretary for **RICHARD BREVOGEL, SECRETARY**