



C.

56 TOLLAND GREEN P.O. BOX 6 TOLLAND CT. 06084

Proudly serving since 1950

Dispatch: 860-875-2543 Operations Director: 860-872-2421 Finance Manager: 860-871-8684 Fax: 860-872-0382 Visit us at: www.tollandcounty911.org

MINUTES

Meeting of T.C.M.A.F.S

July 18, 2012

The meeting was called to order by President David Eaton at 19:30. In accordance with county policy the group began with the Pledge of Allegiance.

Thanks to the Andover Fire Department for their hospitality and sponsoring this month's meeting. Attendance: Departments: 05, 07, 11, 13, 15, 20, 34, 38, 39, 41, 44, 45, 46, 72, 543, 547. Municipal Reps: Columbia, Mansfield, Bolton, Vernon, Ellington, Stafford, Somers Guest: See attached sign in.

Correspondence: Minutes forwarded electronically.

J. Fisher made a motion to accept the minutes as written seconded by C. Roberts.

Finance report: See attached report

Jordan made a motion to accept the Finance report as written seconded by W. Fletcher.

Operations Director report: See attached report

S. Cobb discussed the CAD View and handed out a packet to each department.

911 Committee: No report Legislative: No report

County Vice: (Ray Gergler) No report

Eastern Connecticut Fire School: No report

OEMS (Dave Bailey)

- Reminded everyone of a few drills. There is a state drill July 27-31st and a nuclear drill August 21
- OEMS working on guidance document for Firefighter Rehab, NFPA 1784, Will disseminate when finished.

Finance Committee report: (Mike Gergler) See attached report.

- The Board approved a Records and Retention policy.
- Auditor currently working on our yearly review. NEW more comprehensive audit procedure should assist us
 in our corporate / state professional standing.
- There should be a budget soon.
- Firehouse software initiative moving forward. Service fee paid on this years budget. Users will be billed accordingly in 2012-2013

Personnel: No report

TWCAA: (Bill Morrison) No report

CL&P Task Force: (Chip Jordan) There was an incident in Tolland that was looked into.

County Coordinator (J.Lorenzetti)

There were several deployments since the last meeting.

- A dive search and a search and rescue in Union.
- There were also two task force and strike team activations. Colchester and E.Haddam major fires.
- Will be adding a fourth task force taken from the central and western part of the county.

Dedicated 911 and dispatching services for the following communities:

ANDOVER - ASHFORD - BOLTON - COLUMBIA - COVENTRY - EAST WINDSOR - ELLINGTON MANSFIELD - SOMERS - STAFFORD - TOLLAND - UNION - VERNON - WILLINGTON





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IF YOU DO NOT WANT TO PARTICIPATE IN TASK FORCE OR STRIKE TEAM DEPLOYMENT WITHIN OR OUTSIDE THE COUNTY PLEASE NOTIFY THE CHIEF COORDINATOR ASAP. CHECK THE TEAM AND TASK FORCED PARTICIPATION LIST IN THE COUNTY EMERGENCY PLAN.

Radio Committee: (J.Fisher) See attached report. The committee last met on July 6th.

Equipment and Grounds: no report

New Members: none
Old Business: none
New Business: none

Good and Welfare:

Somers recently celebrated their 75th anniversary.

- Everyone was thanked by Somers Fire Chief for their help in Somers at the mill fire.
- 25 departments were there fighting the fire. Task force Hartford Cnty Task Force Tolland Cnty
- · Estimated 3.5 million gallons of water deployed
- 7 Aerial devices used.
- · Very much appreciate the help and experience of County Coordinators
- Suggested staggered responses and multiple operational periods for effective use of manpower and equipment.
- Thanks again to everyone involved.

New Equipment: none

C. Jordan made a motion to adjourn at 20:07 seconded by D. Lucia.

Respectfully submitted, Donna Jellen, Recording Secretary

Amended and revised for approval;

Christopher Hammick Secretary

TCMAFS

					Report Date:	1-Jul-12
First Niagara -	Municipal Ope	erating Fund 8	317	Operating Funds		
1-May-12	Balance	\$	28,996.98	Small Bus, Checkin	ng	
	Debits	\$	(55,357.48)			
	Deposits	\$	78,661.75			
	Interest	\$	1.11	0.03 APYE		
31- M ay-12	Balance	\$	52,302.36			
First Niagara -	State Operatii	ng Fund 6052		Operating Funds		
1- M ay-12	Balance	\$	90,161.15	Non Profit Now Ch	ecking	
	Debits	\$	(88,560.17)	•		
	Deposits	\$	27,805.34			
	Interest	\$	-	0.000 APYE		
31-May-12	Balance	\$	29,406.32			
First Niagara -	Money Mkt. S	avings 9270		Obligations & Encumbered	Funds	
1-May-12	Balance	\$	70,364.60	Prem. Bus. Money		
i iviay-12	Debits	\$	(50,000.00)	-	-	
	Deposits	\$	(55,555.55)	W Overdrait Flotes	Scion for 6517	
	Interest	\$	2.16	0.08 APYE		
31-May-12		\$	20,366.76	0.00 / 4 12		
First Niagara -	Prem. Bus, Mo	ney Mkt. Saving	js 5929	Obligations & Encumbered	l Funds	
1-May-12	Balance	\$	291,726.47	Premium Bus. Mos	nev Mkt. Savings	
	Debits	\$	(68,000.00)		, cannige	
	Deposits	\$	-			
	Interest	\$	64.10	0.30 APYE		
31-May-12		\$	223,790.57			
First Niagara -		s. 6060		Support Services Funds		
1-May-12	Balance	\$	10,011.41	Comm. Money Mk	t. Savings	
	Debits					
	Deposits	\$	-			
	Interest	\$	0.24	0.03 APYE		
31-May-12	Balance	\$	10,011.65			
Rockville Ban	k - 9177 (TF)			Funds from Tower Fund		
1 -M ay-12	Balance	æ	21 562 12			
1-iviay-12	Debits	\$ \$	21,562.13	Checking		
	Deposits	\$ \$	-			
	Interest	\$ \$	1.74	0.10 ADVE		
31-May-12		\$ \$	21,563.87			
Rockville Ban	k - 8616 (TF)			Funds from Tower Fund		
1-May-12		\$	240,810.42	Sig. Money Mkt.	Started 1-3-11	
1-iviay-12	Debits	\$	270,010.42	from 9177	Granted 1-0-11	
	Deposits	\$	_	#OH 9177		
	Interest	\$	51.00	0.25 APYE		
31-May-12		\$	240,861.42			

, New Financial Format Report March 1, 2012

Rockville Bank	- 5870 SS		Support Services Funds
1-May-12	Balance	\$ 5,546.16	Checking
	Debits	\$ (90.00)	
	Deposits	\$ -	
	Interest	\$ 0.45	0.10 APYE
31-May-12		\$ 5,456.61	
-		\$ (4,950.00)	Encumbered for trailer
31-Mar-12	Balance	\$ 506.61	
Savings Institu	te Bank & Trust		Obligations & Encumbered Funds
1-May-12	Balance	\$ 150,875.50	Money Market w/ checking
,	Debits	\$ -	
	Deposits	\$ _	
	Interest	\$ 29.89	0.25 APYE
31-May-12	Balance	\$ 150,905.39	

Summary of A	ccount Balances		
1-Jul-12	For BOD July 2012		
FN 8317	Municipal Operating Fund	\$ 52,302.36	checking
FN 6052	State Operating Fund	\$ 29,406.32	checking
FN 9270	Obligations & Encumbered Funds	\$ 20,366.76	MM savings
FN 5929	Obligations & Encumbered Funds	\$ 223,790.57	MM savings
FN 6060	Support Services	\$ 10,011.65	MM savings
•	FN Total	\$ 335,877.66	
RB 9177	Tower Funds	\$ 21,563.87	checking
RB 8616	Tower Funds	\$ 240,861.42	IMM savings
RB 5870	Support Services	\$ 5,456.61	checking
	RB Total	\$ 267,881.90	
SIB&T 1841	Obligations & Encumbered Funds	\$ 150,905.39	MM savings
	SIB&T Total	\$ 150,905.39	
	Total all accounts, all banks:	\$ 754,664.95	

Corporate Financial Obligations			Date:	10-Jul-12
Accrued Employee Liability 6		\$	85,152.00	Listed @ 100% obligation.
Acrued Liability - Retirement 3	0-Jun-11	\$	92,401.00	Listed @ 100% obligation. Built into operating budget.
Loan Balance	7-Apr-12	\$	278,386.45	Listed @ 100% obligation. Built into operating budget.
	Total:	\$	455,939.45	
Encumbered Operating Expenses				
Operating Reserve Fund	2 months	\$	230,000.00	est. \$115,000.00 per month avg.
Vehicle Replacement		\$	18,000.00	\$6,000.00 added annually,
·				2011-12 added 7-1-11
 Emergency Event Fund 		\$	10,000.00	
	Total:	\$	258,000.00	
Encumbered Project Expenses A	uthorized			
Coventry Tower Radio Upgrades		\$	55,000.00	State Tech In Progress
Radio replacement & Narrow				Radio replacement BH - ordered and
Banding Project 453.275		\$	20,000.00	Narrow banding expenses.
5 5	- 3 complete	\$	24,500.00	Placed on hold - Dec. 7, 2011
TN - Tower site Security upgrades		\$	27,396.00	OSET approved - In progress
Micro wave repair - RS-3		\$	1,000.00	Authorized 9-22-11
NW upgrade & Client machines		\$	13,362.00	In progress
	Total:	\$	141,258.00	
Encumbered Project Expenses F	Pending	Est	imated full project of	costs.
Dispatch Console Upgrade		\$	275,000.00	
Dispatch Furniture Replacement		\$	70,000.00	Committee moving forward
UHF Radio Replacement 453.275		\$	63,000.00	System build out
Infrastructure Maint. (Radio & Tower)	\$	10,000.00	non scheduled maint.
UHF Radio Replacement 453.375		\$	12,000.00	Gates Hill - placed on hold 12-7-11
	Total:	\$	430,000.00	
Sum of all obligations and encumbered expenses:	Total:	\$	1,285,197.45	
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Date of Meeting 7/18/2012	LOCATION: Andover
	DRGANIZATION ATTENDANCE vice with voting rights or their authorized representatives voting on their behalf, (Print or sign legibly)
05- COLUMBIA FD	Swith Houtely
07- MANSFIELD FD	Welling Dozuty Chief
08- SO.COVENTRY FD	
11- NO.COVENTRY FD	More 7. Muni
13- WILLINGTON NO.1	111114
15- ANDOVER FD	- for Mich
20- ASHFORD FD	Light
34- BOLTON FD	
38- WAREHOUSE POINT FD	
39- BROAD BROOK FD	
40- TOLLAND FD	
41- VERNON FD	Wimmick So JASSteller
42- CRYSTAL LAKE FD	
43- ELLINGTON FD	A
44- WEST STAFFORD FD	Joseph Jan
45- STAFFORDVILLE FD	(More on Back)



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TOLLAND COUNTY MUTUAL AID FIRE SERVICE INC.



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Date: 1/8/20/2	MEETING LOCATION: Ptrudovei
MUN	ICIPAL REPRESENATIVES ATTENDANCE
	(Print or sign legibly)
COLUMBIA	Jan Jan
MANSFIELD	Michael Gongle-
COVENTRY	
WILLINGTON	
ANDOVER	
ASHFORD	
BOLTON	lay Walker
EAST WINDSOR	<u> </u>
TOLLAND	
VERNON	July Fisher
ELLINGTON	John W. Therpu
STAFFORD	Limit town
SOMERS	July 12
UNION	4/ /

Rev 3/2010



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TOLLAND COUNTY MUTUAL AID FIRE SERVICE INC.



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COUNTY MEETING ATTENDANCE

(Note: This sheet is for guests and non voting members. Municipal rep or alternate please sign the Municipal Rep Attendance sheet, Chief of Service or person voting on their behalf; please sign the Chief of Service Attendance Sheet)

Date: 7/18/2012 MEETING L	OCATION: ANDOVER	<u>.</u>
NAME	<u>DEPT</u>	RANK
Ches Hammed	VERNON	Secy Temates
TACK Fistion	Vonnoa	CAPTAIN
Tom Droan	BroadBrook	Assiculer-
orbin le hermy	Ellengten (dfD	Dip chif
Ragnord Eduglin	Mensfielf Jolland	County Vict
My Eling	NOUTH COURNING	CAPT.
MICHAEL HEIMEN	NCFO	DEP. CHIEF
RICHARD CORPER	Neto	RET, CHIEF
DAN PHEZES	HEBRON	ASST. CHIEF
George Thompson	MANS CTELD	F.F. EMT
GOODS M. Thompson III	Mansfield	FF/EMT
David Bailey	DPH/DEMS	EMS Coordinator
John Resones	Elinster	EUT
Stuert Cobb	Willinging A	Assi chief
Mark Morrison	W. Stafford	f F





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NAME	DEPT	RANK
Jan Bergmon DC Dove Thibauett	Arlford, Ashfer	DC An Speed
		





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July 17, 2012

To: Tolland County Chiefs & Municipal Representatives

From: Operations Director Tyler Millix

Re: Operations Report

Below are items that have been worked on over the past month and in some cases are in progress. Should you have any questions on any topic please feel free to email for clarification or to request more in depth information.

Kimball Report Sub-Committee

It appears that the group is focusing on reviewing operations for those PSAP's that have traditionally low 911 call volume. The timeframe for a preliminary report is short; they have until September to provide recommendations to the 911 Commission. We are attending the meetings and certainly keeping an eye on the committee's progress and monitoring to see if any of their recommendations may affect TN. As previously discussed, the main topics surrounding any consolidation efforts are the issues with the Police. (Dark stations etc.) Also of note are the ongoing Troop consolidations that are being performed. Next on the agenda is the merger of four troop's radio communications into one barracks which will most likely be Troop C.

Region III PSIC Communications Vehicle/Training

TN has formally requested that we host the vehicle for Region III. There was a deadline of July to have your request into DEMHS. As we obtain more information we will forward it to the group. There are five dispatchers taking the Communications Technician Class this week. If we are fortunate enough to be selected as the host for this vehicle, it would prove to be a great asset to the County and the Region for field communications. This would enable us to provide real time on scene dispatch and coordination for large scale events.





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CMED Strategic Planning Committee

The group is working towards the development of a Statewide Communications EMS Plan including frequency coordination and regional operational plans.

Statewide Data Network

Finally, approval has been obtained to begin utilizing the PSDN for some radio over IP applications. Region IV ESF-2 will now be able to deploy the IP Switch into selected PSAP's. TN's is scheduled to be installed within a week or so. This will provide us with radio over IP functionality in the event of catastrophic failure as well as allow for interconnection of selected frequencies with other regional centers outside of the normal console operations. We will be installing a complete new IP based console (basically a PC) in the dispatch room. Tactical Communications has the contract and will be performing all the work.

Hebron

We have been working with Hebron to begin the transition over to TN. We met with the Chief and provided him with a comprehensive list of what is needed for the CAD and covered some operational items. We met on Monday to discuss the placement of a cross-band system at their fire station as well as a discussion on frequency allocation and usage. This system is being designed to enhance communications capability to all departments within the area.

State Technical Advisory Committee

The 33.78 & 46.16 bases were found to be deficient during a routine check. I obtained authorization from the Chairman and the Treasurer to have the bases repaired. I have sent the bills to the Treasurer for payment.

Dive Team Funding

The Dive Team has been working on finalizing their approved request for equipment. John Roach will provide any details on their progress.





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CAD

The CAD View program has been tested and Stuart will be providing documentation on its use. It is our goal that on August all departments will be able to access this program to obtain their times and reports. The program will allow for not only access to times for calls but also provide access to all past calls in the CAD via searching based on date, location, type of call etc. This will alleviate any need for calling, faxing, and emailing of times from TN. We are still working on some details regarding the CAD upgrade. There have been some bugs that had to be worked out (alpha & cell paging) but the entire system appears to be stable. Stuart will elaborate on some of the finer details and answer any questions.

Other

- A TN Familiarization Class was conducted in West Stafford that was very well attended.
 We were able to provide the presentation to both Stafford Departments as well as
 Stafford Ambulance. As a reminder to all Chiefs, feel free to request that we come out on a drill night to discuss TN or EOP Operations.
- A few of the Coordinators attended a presentation given by CFA on the various Statewide Plans that also included assets that are available to the departments. It was very apparent that TN and the administration are held in very high regard in the field of communications as well as in the area of Regional and State involvement.
- We have been working with the Hartford County Coordinators to streamline their notification policies and procedures. They are now utilizing the alpha paging system for notifications.
- We have distributed to all Fire Marshals a standard notification policy. Due to
 inconsistencies in notifications it was decided that a uniform policy was needed. The
 policy was distributed to all Fire Marshals as well as the dispatching staff. I have
 received a few emails both praising the new policy and a few that had some suggestions
 to review for possible consideration.





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We have one more vendor to meet with regarding the new dispatch furniture. Once we
have them to TN we will as a group hone in on one vendor and begin the process of
finalizing the design and pricing. In addition to the furniture we will be meeting with a
vendor to discuss the flooring options available as well as remoting of some of the PC's
in the dispatch room to the radio room where they are in a more controlled
environment.





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County Meeting Report from Radio Committee July 18, 2012

Last Radio Committee Meeting 7/5, 2012

Open Project Status:

Board Room Emergency Operations Center radio and status board project is in process. Some equipment has arrived and internal wiring has yet to be completed.

453/458.275 radio expansion licensing is still in progress. The FCC is taking months to complete license requests.

The new Alpha Paging radio has been installed at the Stanek Box Mountain tower site.

The replacement schedule of the remaining 153.125 Tone and Voice paging radios has been put on hold as some equipment issues have arisen that may require additional funds to complete repairs.

We are working with AT&T regarding a Cell Phone equipment upgrade they are proposing for the Bald Hill TN tower site. We have not finalized the new agreement as of this time. Along with this, we are requesting that CL&P do an evaluation of the current power supplying our building at this site to insure that we have adequate reserve considering the growth we have had over the years.

New Projects:

We are still working with Tactical Communications on providing us with a full Maintenance Contract proposal for all of our current Dispatch Center and remote site radios. Along with this is the repair/update of the MDS microwave system at Bald Hill. This equipment is key to us and has some very serious concerns.

The Committee had a long discussion concerning the move by the Hebron Fire Department from KX to TN as of July 1, 2013 with regards to the infrastructure required to support the additional radio requirements. We have laid out plans to further support the requirements and expect to have all in place well before the July 13th date to insure adequate testing. Along with this we are also looking into a possible reassignment to re-balance the load between 33.44 and 33.86. If there are any re-assignments we will send out advance notifications but in the meantime there may be a department or two that will be doing some testing before we make any permanent moves.

Our next Radio Committee meeting will be August 2, 2012 @ 10am, @ TN.

Respectfully:

Jack Fisher Chairman





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July 18, 2012

Report of CLP Task Force

Over the past 2-months there was one request from the Tolland FD regarding a delayed response from CL&P. Chief Littell contacted me and requested that I investigate a situation that he experienced on the evening of 05-15-12 at approximately 2130hrs. The Tolland FD responded to 14 Tolland Stage Rd for wires down in the roadway. The outage affected around 500 residents to include the Woodlake Rehabilitation Ctr (which was on generator power for the duration of the event.)

At that point I requested that Chief Littell document this issue and forward it to me (copy attached). Upon receiving the information I contacted Chris Mocciae the Operations Manager for CL&P's Tolland Office. I forwarded what Chief Littell had sent me so as review could be done. On July 16th I received a phone call from Mr.Mocciae regarding the results of his investigation. He stated that at the time of the Tolland call CL&P staff (total of 3) were working two incidents both in the towns of South Windsor and Somers. The delay began to unfold as the On-Call Supervisor did not request more specific information regarding the Tolland incident thus it was added to a list and staff was called in to handle that incident. Said call back took around 75 minutes from the time the calls were made until staff arrived at the Tolland Ctr. According to Mr. Mocciae had the On Call Supervisor asked more specific questions he could have reassign staff to the Tolland incident as the other two incidents were more of a routine nature. I went on to explain to Mr. Mocciae that the Tolland FD was very frustrated with the fact that they saw a CL&P vehicle leave the Tolland Office and went in the opposite direction of the specific situation. Mr. Moccaie explained that the crew had to redirect power so as to handle the Tolland incident. He agreed that the crews should have updated the on scene personnel as to the plan that would be carried out prior to redirecting the power. Mr. Moccaie also stated that he was going to be meeting with the On Call Supervisor to review the call as a whole and advise he or she that in the future he or she needs to ask more pertinent questions regarding a call for service and also if it possible to have crews update Fire Personnel prior to doing any further actions to mitigate a situation. Upon receiving the call from Mr. Moccaie I requested that he put his findings in writing and that they be forwarded to me.

On 05-21-12 I received written documentation from Mr. Mocciae regarding this matter (copy attached). I forwarded it to Chief Littell for his review. The Chief was satisfied with the outcome and as far as he was concerned the matter was resolved. In closing I would like to personally thank Chief Littell and his department for their patience as I worked through this matter and also for their professionalism as to how they handled the incident

Respectfully Submitted

William A. Jordan

County Representative to CL&P

William A. Jordan

From: Chip Jordan [chipjordan@hotmail.com]

Sent: Wednesday, May 16, 2012 4:14 PM

To: Chris Mocciae

Cc: Chief John Littell

Subject: FW: Power Issues

Chris,

The following e-mail is from Tolland Fire Chief John Littell regarding a delayed response from CL&P on 05/15/12 @ 9:30pm. Call location was in front of 14 Tolland Stage Rd. As I stated today on your voice mail I am currently waiting for all the Dispatch Tapes. Once I have them I will forward them as well. In the mean time please start to look into this for us.

Regards

William A. Jordan Liaison to CL&P TCMAFS Inc. Office 860-429-5290 Ext-2 Cell 860-234-8764 Fax 860-429-9834

From: John Littell

Sent: Tuesday, May 15, 2012 11:10 PM **To:** 'megan.bardmorse@patch.com' **Cc:** Steve Werbner (swerbner@tolland.org)

Subject: Power Issues

Just an FYi we had a power line come down in front of 14 Tolland Stage Road at approx. 9:30 pm. Fire department closed road at Kingsbury and Sand Hill Road and secured the area, it Took Connecticut light and power approx, one hour and half to respond leaving Woodlake the nursing home on generator power and approx. 500 residents without power. One resident in the area who did not have power had to be transported as well.

John C. Littell
Fire Chief
Director of Public Safety
Emergency Management Director
Town of Tolland
21 Tolland Green
Tolland, CT 06084
860-871-3677 Phone
860-871-3687 Fax

This message may contain privileged and confidential information, and is for the use of the intended recipient(s) only. If you are the intended recipient, please maintain this message in a secure and confidential manner, and do not copy or forward it without the approval of the sender. If you are not the intended recipient, please notify the sender immediately, and delete this message. Thank you.

William A. Jordan

From:

christopher.mocciae@nu.com

Sent:

Monday, May 21, 2012 11:55 AM

To:

William A. Jordan

Subject: Response to 5/15 outage event on Tolland Stage Road

Chip,

Summarizing the event related to the 5/15 outage @ 21:24 on Tolland Stage Rd in Tolland.

This event happened @ 21:24 on Tues. 5/15 in which approx. 562 customer were out for about 1 hr 38 minutes.

Tolland Line crews arrived on-site @ approx. 22:50. Breakers at the Rockville substation needed to be opened which triggered the tie recloser to close restoring all of these customer at approx. 23:02.

Sumary of Details: The troubleshooter was in the middle of working on a tree-related outage at King St. in South Windsor while the 2 call men were working on another tree-related outage at Sky Ride Rd in Somers. As a reminder, the weather did not warrant putting extra crews on-call. SOC operator called Tolland on-call supervisor and they decided to call in x-tra crews. By the time the list was run, it took approximately 75 minutes for these 2 lineman to arrive at the site. (the 2 x-tra lineman travel time from home to the Tolland AWC, and the time to get the trucks ready). Since it was not an E-911 Priority 1 call and our regular compliment of 1 troubleshooter and 2 call men were in the middle of 2 restoration events, a decision was made to use the extra lineman coming in to respond to the outage on Tolland Stage Rd.. In retrospect, Tolland on-call supervisor could have asked more questions and maybe re-directed crews off the Sky Ridge job to attend to the higher customer count outage on Tolland Stage Rd.

Even if the decision was made to redirect the crews in Somers the outage may have been reduced from 1hr 38 minute outage to approximately 1 hour based on commuting time, troubleshooting and restoring the outage.

Although it it easy to "arm chair quarterback" the scenario after the event, the on-call supervisor was coached to ask more probing questions so that he can make the best possible decision.

Christopher P. Mocciae Customer Operations Manager Tolland District

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Aegis MSP CAD View Only

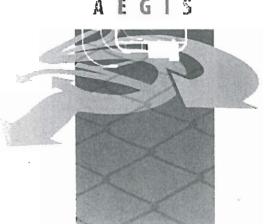
User Guide

Last revised on 2-22-12



AEGIS





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CAD View Only Operation

Introduction

New World Systems[®] Aegis[®]/MSP CAD View Only is a stand-alone web-based application allowing agencies to view currently active Calls for Service (CFS), view additional details of those active calls, perform cleared call searches, and view units and their details from the ORI(s) to which the user is associated.

This document outlines how to use the CAD View Only web page.

In this Document

This document covers the following information:

- "The CAD View Only Wcb Page" on page 2
 - "Logging In to Cad View Only" on page 2
 - "Using the CAD View Only Web Page" on page 3





The CAD View Only Web Page

CAD View Only allows users to see information pertaining to all active calls and units in their designated default ORIs, as well as perform cleared call searches. This section outlines how to log in to the CAD View Only web page as well as its associated functionality.

Refer to the following sections for more details:

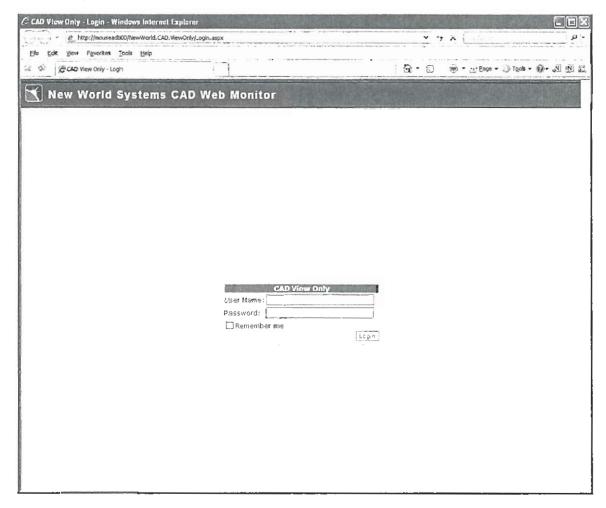
- "Logging In to Cad View Only" on page 2
- "Using the CAD View Only Web Page" on page 3



Logging In to Cad View Only

Use the following steps to log in to CAD View Only:

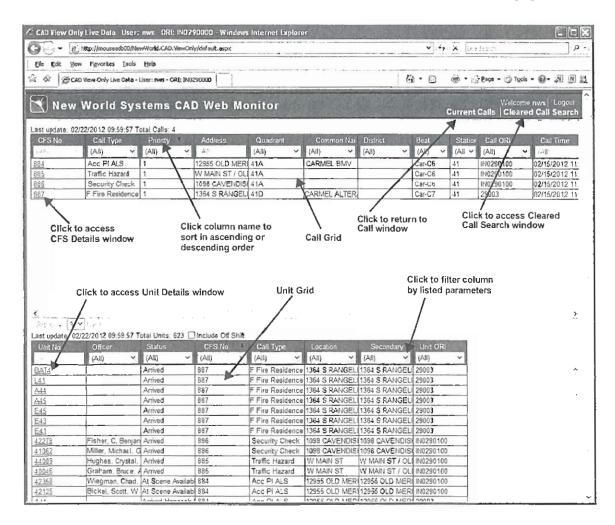
- 1. To access CAD View Only, navigate to the following website:
- 2. The CAD View Only Login window appears. Enter your User Name and Password. Select the Remember me check box to have the software remember your User Name the next time you log in to CAD View Only.



3. The CAD View Only web page appears displaying the active Calls for Service and Units from the ORI to which the user is associated.

Using the CAD View Only Web Page

The CAD View Only web page allows users to view all active calls for service (CFS) and click the call numbers to access the details of those calls. Users can also view all units for the ORI to which they are associated and click unit number to see the details of those units. Clicking the Cleared Call Search button allows users to search the database for cleared calls and their associated details. This section describes the various features associated with using the CAD View Only web page.



User are able to access the *Cleared Call Search* window from the *CAD View Only* web page. For more information, refer to "Performing a Cleared Call Search" on page 8.

Call Grid

The Call grid displays all active calls for service for the ORI to which the user is associated.

Last update: 02/22/2012 09.59.57 Total Calls: 4

	Priority 1	Address	Quadrant	Common Nar	District	Beat	Station	Call ORI	Call Time
(All)	(A1) ×	120	(AJI) ~	(All)	(All)	(All) v	(All ~	(All)	1.0
Acc PLALS	1	12955 OLD MERI	41A	CARMEL BMV		Car-C6	41	IN0290100	02/15/2012 11
raffic Hazard	1	W MAIN ST / OL	41A			Car-C6	41	IN0290100	02/15/2012 11.
Security Check	1	1098 CAVENDIS	41A			Car-C6	41	IN0290100	02/15/2012 11
Fire Residence	1	1364 S RANGEL	41D	CARMEL ALTER		Car-C7	41	29003	02/15/2012 11
	raffic Hazard Security Check	raffic Hazard 1 Security Check 1	12955 OLD MERI	12955 OLD MERI 41A 12956 O	12955 OLD MERI 41A CARMEL BMV CARMEL B	Acc PLALS 1 12955 OLD MERI 41A CARMEL BMV raffic Hazard 1 W MAIN ST / OL 41A security Check 1 1098 CAVENDIS 41A	Car-C6 C	Acc PLALS 1 12955 OLD MERI 41A CARMEL BMV Car-C6 41 raffic Hazard 1 W MAIN ST / OL 41A Car-C6 41 Security Check 1 1098 CAVENDISI 41A Car-C6 41	Acc PLALS 1 12955 OLD MERI 41A CARMEL BMV Car-C6 41 IN0290100 raffic Hazard 1 W MAIN ST / OL 41A Car-C6 41 IN0290100 Security Check 1 1098 CAVENDISI 41A Car-C6 41 IN0290100

The following table contains a list of the eighteen (18) columns along with a description of what each column contains:

Column Name	Description			
CFS No.	The Call for Service (CFS) number for the given call.			
Call Type	Indicates the type of call (e.g., assault, robbery, homicide, etc.).			
Priority	The agency-defined priority of the CFS.			
Address	That address at which the CFS occurred.			
Quadrant	The quadrant in which the CFS is located.			
Common Name	If available, the common name for the location.			
District	The district in which the CFS is located.			
Beat	The beat in which the CFS is located.			
Station	The station that responded to the CFS.			
Call ORI	The ORI in which the CFS is located.			
Call Time	The date and time at which the CFS was received.			
Dispatch Time	The time at which units were dispatched to the CFS.			
Arrive Time	The time at which the first unit arrived at the CFS.			
Incident No.	The agency-defined incident number for the CFS.			
Police	Indicates that the given CFS is an Police-type call.			
Fire	Indicates that the given CFS is an Fire-type call.			
EMS	Indicates that the given CFS is an EMS-type call.			
Nature of Call	A brief description of the nature of the given CFS.			

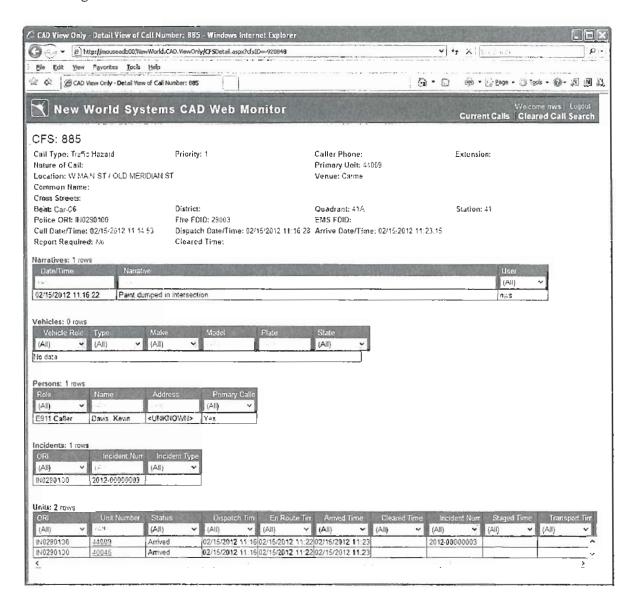
The Call grid is automatically updated every minute and can be sorted in ascending or descending order by clicking the column header. To access a filter drop-down list, click the Filter (All) circum located in the header of each column. Filter options will always include All, Empty, and NonEmpty along with any other listed parameters.



For more information on accessing additional details for a CFS listed in the Call Grid, refer to "Accessing Call for Service Details" on page 5.

Accessing Call for Service Details

Accessing details associated with a CFS in the Call grid is as easy as clicking on a CFS number in the Call grid to access the CFS Details window for that call.



The CFS Details window offers additional information on the call. Also, this page contains several grids containing any information on CFS details such as Narratives entered, Vehicles involved, Persons involved, Incident numbers, and assigned Units. Each grid can be interacted with in the same way as the Call grid. To return to the CAD View Only web page, click the Current Calls link at the top of the window.

Unit Grid

The Unit grid displays all units for the ORI to which the user is associated. Also, above the grid there is information regarding the last time the grid was updated and the total number of units in the grid, as well as a *Include Off Shift* check box that, when selected, includes units that are off shift in the gird.

Unit No.	Officer	Status	CFS No.	Call Type	Location	Secondary Loc.	Unit ORI
1	(All)	(All)	(All)	(All)	(All) ~	(All)	(All)
AT4		Arrived	887	F Fire Residence	1364 S RANGELINE RD	1364 S RANGELINE RD. C	29003
11		Arrived	887	F Fire Residence	1364 S RANGELINE RD	1364 S RANGELINE RD. C	29003
444		Arrived	887	F Fire Residence	1364 S RANGELINE RD	1364 S RANGELINE RD. C	29003
45		Arrived	887	F Fire Residence	1364 S RANGELINE RD	1364 S RANGELINE RD, C	29003
45		Arrived	887	F Fire Residence	1364 S RANGELINE RD	1364 S RANGELINE RD, C	29003
43		Arrived	887	F Fire Residence	1364 S RANGELINE RD	1364 S RANGELINE RD. C	29003
41		Arrived	387	F Fire Residence	1364 S RANGELINE RD	1364 S RANGELINE RD. C	29003
2278	Fisher, C. Benjan	Arrived	836	Security Check	1098 CAVENDISH DR	1098 CAVENDISH DR. Car	IN0290100
1062	Miller Michael, G	Arrived	886	Security Check	1098 CAVENDISH DR	1098 CAVENDISH DR. Car	IN0290100
4009	Hughes, Crystal,	Arrived	885	Traffic Hazard	W MAIN ST	W MAIN ST / OLD MERIDI	IN0290100
0046	Graham, Bruce, /	Arrived	865	Traffic Hazard	W MAIN ST	W MAIN ST / OLD MERIDA	IN0290100
2358	Wiegman, Chad,	At Scene Availab	884	Acc PI ALS	2955 OLD MERIDIAN ST	12955 OLD MERIDIAN ST.	IN0290100
2125	Bickel, Scott, W	At Scene Availab	884	Acc PLALS	12955 OLD MERIDIAN ST	12955 OLD MERIDIAN ST.	IN0290100
41		Arrived Hancock I	884	Acc PLALS	2955 OLD MERIDIAN ST	12955 OLD MERIDIAN ST.	29003
RSU91		In Service					29005
94		In Service					29005

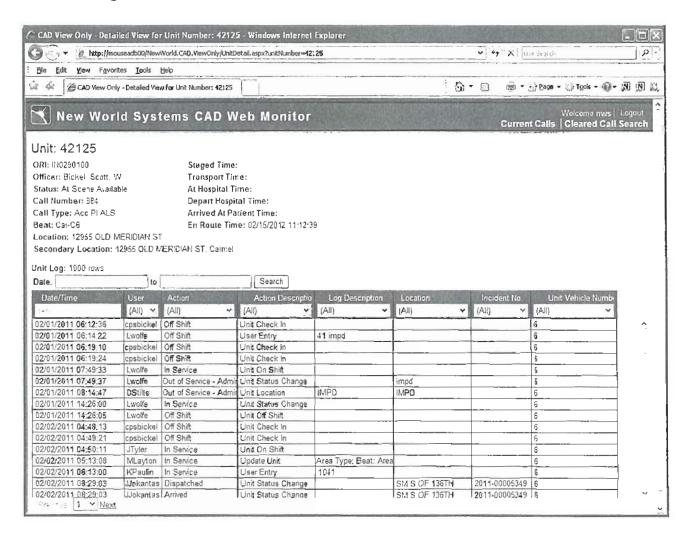
The following table contains a list of the eight (8) columns found on the Unit grid along with a description of what each column contains:

Column Name	Description	
Unit No.	The number of the unit.	
Officer	The name of the primary officer in the unit, since multiple personnel can be assigned to the same unit.	
Status	The current status of the unit (e.g., available, dispatched, enroute, etc.).	
CFS No.	The Call for Service (CFS) number to which the unit is dispatched	
Call Type	The type of call to which the unit is responding.	
Location	The location at which the unit is responding.	
Secondary Location	The location of the unit at the location of the call.	
Unit ORI	The ORI to which the unit is assigned.	

The Unit grid is automatically updated every minute and can be sorted in asceuding or descending order by clicking the column header. To access a filter drop-down list, click the Filter (All) vicon located in the header of each column. Filter options will always include All, Empty, and NonEmpty along with any other listed parameters. For more information on accessing details for a unit listed in the Unit Grid, refer to "Accessing Unit Information" on page 7.

Accessing Unit Information

Accessing details associated with a unit in the Unit grid is as easy as clicking on a unit number in the Unit grid to access the *Unit Details* window for the selected unit.



The *Unit Details* window offers additional information on the unit in relation to the call, if they're dispatched to a CFS. Users can also search a unit's log by clicking within the *Date* fields, selecting a From and To date for which to return log information, and clicking the **Search** button. Information that falls within the selected time frame will display in the grid. The maximum number of results that the grid will display is 1000 rows.

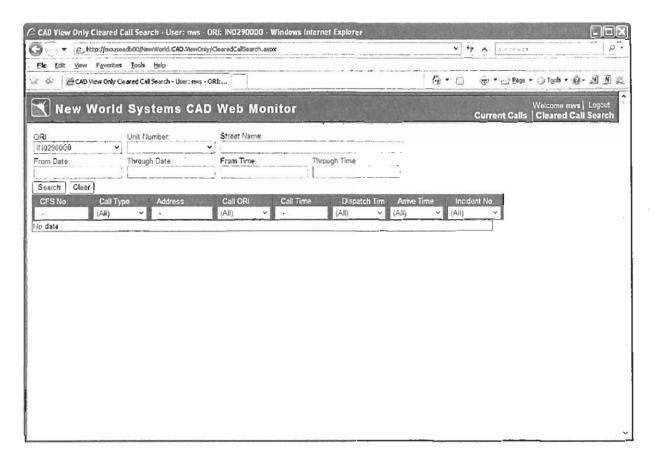
Unit Log: 1000 rows			
Date:	to	Search	

To return to the CAD View Only web page, click the Current Calls link at the top of the window.

Performing a Cleared Call Search

Use the following step to perform a cleared call searches maximum number of results that the grid will display is 1000 rows.

1. Click the Cleared Call Search link on the CAD View Only web page.



2. Enter the following search criteria in their respective fields, as necessary, and click the **Search** button:

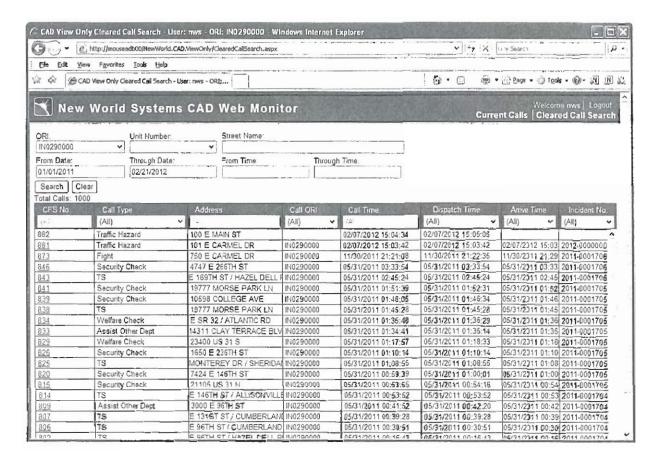
NOTE: ORI, From Date, and Through Date are required fields.

• ORI—Limits search results to cleared calls from the specified ORI.

NOTE: User's can only search from ORIs to which they have access as designated in the *CAD View Only Administrator*.

- Unit Number—Limits search results to calls associated with this unit number.
- Street Name—Limits search results to cleared calls on the specified "base" street name. No street prefixes or suffixes should be entered in this field, only the base street name. For instance, if you were interested in cleared calls on N. Main Street, you would only enter Main in this field. Partial street name searches can also be performed using the wildcard % prior to the partial street name. If you entered %Car in the field, all results with "Car" anywhere in the street name will be returned.

- From Date/Through Date—Limits search results to the specified date range.
- From Time/Through Time—Limits search results to the specified time range.
- 3. The Cleared Call Search window displays any matches to the listed criteria in a grid below the search controls.



4. To return to the CAD View Only web page, click the Current Calls link. To log out of the application, click the Logout link.