BULLETIN

NO: 19-098

DATE: July 3, 2019

TO: All Personnel

FROM: Chris Webber, Assistant Fire Chief, Emergency

SUBJECT: Operations Updated Metro Zone Response Plans REVISED

Throughout the Metro Zone many alarm assignments, from structure fires to water rescues, are different from one agency to the next. These differences make it difficult for responders to know what units are assigned to an incident when in a neighboring agency. Thus, a committee made up of representatives from each Metro Zone agency was formed. The committee reviewed every individual alarm assignment and was able to make most alarm assignments the same for all incidents, with a few exceptions.

Beginning June 17th, the Metro Zone Emergency Command and Data Center (ECDC) will begin using this updated dispatch response plan. This updated plan will be used until the end of 2019 and will then be reevaluated by the committee for safety and efficiency.

Some noticeable changes:

- Only one Alert 5 for any crash off field, and elimination of aircraft emergency landing
- Elimination of 2nd, 3rd, etc. Vegetation Fire Alarms
- Four battalion chiefs assigned to all Vegetation First Alarms and one of the four to be a jurisdictional BC
 - Additional resources for a Vegetation Fire will be in the form of Strike Teams or Task Forces
- Rescue responses are the same for all agencies
- Freeway Traffic Accidents are the same for all agencies and includes two first responders
- Structure responses are the same for all agencies
- Active Shooter responses are the same for all agencies

Captains and battalion chiefs are encouraged and expected to review the attached updated Metro Zone Response Plan.

Any comments questions or suggestions should be sent through the chain of command to Deputy Chief Steven Lozano.

METRO ZONE RESPONSE PLANS JUNE 17, 2019

						BOAT FIRES	5					
		LAND	ONLY						FIRST A	LARMS		
NAT	NAT SND IMB POW CHV CRI						NAT	SND	IMB	POW	CHV	CRD
1	1	1	1	1	1	ENG	4	4	4	4	4	4
	IF IN	BOAT YARI	D: FIRST ALA	ARM		TRK	2	2	2	2	2	2
						ALS	1	1	1	1	1	1
						ВС	2	2	2	2	2	2
						USAR	1	1	1	1	1	1
							HPD/CG		CG			HPD

						FUEL SPILLS						
	l	LESS THAN 2	25 GALLONS	S					1ST ALARI	M/TANKER		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
1	1	1	1	1	1	ENG	3	3	3	3	3	3
						TRK	1	1	1	1	1	1
						HZM	1	1	1	1	1	1
						ВС	1	1	1	1	1	1
	1*					CHEM		1				
	* PARKING	STRUCT/UN	NDERGROUN	ND GARAGE	•	FOAM		1				

						HAZMAT						
		SINGLE	ENGINE						1ST A	LARM		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
1	1	1	1	1	1	ENG	4	4	4	4	4	4
						TRK	2	2	2	2	2	2
						ALS	1*	1	1*	1	1*	1
						HZM	1	1	1	1	1	1
						ВС	2	2	2	2	2	2
									*WORKI	NG ONLY		

					N	ATURAL GA	NS					
		ODOR	/LEAK					BF	OKEN AND	OR BLOWI	NG	
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
1	1	1	1	1	1	ENG	4	4	4	4	4	4
						TRK	1	1	1	1	1	1
						ALS	1*	1	1*	1	1*	1
						BC	2	2	2	2	2	2
		SD	GE								USAR53	
				•					SD	GE		·
									*WORKI	NG ONLY		

	MA	SS CASAUL	TY, >9 patie	ents					ACTIVE S	HOOTER		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
4	4*	4	4	4	4	ENG	4	4*	4	4	4	4
2	2	2	2	2	2	TRK	2	2	2	2	2	2
5	5	5	5	5	5	ALS	5	5	5	5	5	5
2	2	2	2	2	2	BLS	2	2	2	2	2	2
2	2	2	2	2	2	ВС	2	2	2	2	2	2
			1	1		USAR						
	1			1		AIR AMB		STDBY				
NCSQ33	CPTR			CVEMS1				DEP6				
	MS							DEP7				
	B33											
		*INCLUDES	E26 OR E9		•		•		*INCLUDE	S E26 OR 9	•	

					STRUCTU	RE FIRE-RES	SIDENTIAL					
		1ST A	LARM						2ND A	LARM		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
4	4	4	4	4	4	ENG	4	4	4	4	4	4
1	1	1	1	1	1	TRK	1	1	1	1	1	1
1	1	1	1	1*	1	ALS						
2	2	2	2	2	2	ВС	2	2	2	2	2	2
USAR53				USAR53		USAR	1	1		1		
NCSQ33												
		*WORKI	NG ONLY					**				
						•			** LA, SC1,	MAST, MC1		
		3RD A	LARM						4TH A	LARM		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
4	4	4	4	4	4	ENG	4	4	4	4	4	4
1	1	1	1	1	1	TRK	1	1	1	1	1	1
2	2	2	2	2	2	ВС	2	2	2	2	2	2

				CERLIC	TUDE FIDE	001414500	A. /ADADE	AFNITO				
				STRUC	TURE FIRE	-COMMERC	AL/APARII	VIENTS				
		1ST A	LARM						2ND /	LARM		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
4	4	4	4	4	4	ENG	4	4	4	4	4	4
2	2	2	2	2	2	TRK	2	2	2	2	2	2
1	1	1	1	1*	1	ALS			1		1	
2	2	2	2	2	2	BC	2	2	2	2	2	2
1	1	1	1	1	1	USAR		1		1		

	•	* WORKI	NG ONLY					***LA,	FOAM, MA	ST, CPTR, SC	1, MC1	
		3RD A	LARM						4TH A	LARM		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
4	4	4	4	4	4	ENG	4	4	4	4	4	4
2	2	2	2	2	2	TRK	2	2	2	2	2	2
2	2	2	2	2	2	ВС	2	2	2	2	2	2

				S1	TRUCTURE F	FIRE-HIGHR	SE/HOSPIT	AL				
		1ST A	LARM						2ND A	LARM		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
5	5	5	5	5	5	ENG	5	5	5	5	5	5
2	2	2	2	2	2	TRK	2	2	2	2	2	2
1	1	1	1	1*	1	ALS	1				1	
2	2	2	2	2	2	ВС	2	2	2	2	2	2
1	1	1	1	1	1	USAR	1	1	1	1	1	1
		*WORKI	NG ONLY					***			CVEMS1	
								***E26	5/9, CPTR, N	/IC1, LA, SC1	, MAST	
		3RD A	LARM						4TH A	LARM		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
5	5 5 5 5						5	5	5	5	5	5
2	2	2	2	2	2	TRK	RK 2 2 2 2 2					2
2	2	2	2	2	2	ВС	2	2	2	2	2	2

						RESCUES						
		VEH	ICLE						CL	.IFF		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
2	2	2	2	2	2	ENG	2	2	2	2	2	2
1	1	1	1	1	1	TRK	1	1	1	1	1	1
1	1	1	1	1	1	ВС	1	1	1	1	1	1
1	1	1	1	1	1	USAR	1	1	1	1	1	1
1	1	1	1	1	1	ALS	1	1	1	1	1	1
						CPTR		1				
		INDUSTR	IAL/MISC					C	ONFINED SE	PACE/TREN	СН	
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
2	2	2	2	2	2	ENG	2	2	2	2	2	2
1	1	1	1	1	1	TRK	1	1	1	1	1	1
1	1	1	1	1	1	BC	1	1	1	1	1	1
1	1	1	1	1	1	USAR	1	1	1	1	1	1
1	1	1	1	1	1	ALS	1	1	1	1	1	1
						CPTR			1	1	**1	
										ry Copter		
	1	STRUCTUR								SPACE		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
2	2	2	2	2	2	ENG	2	2	2	2	2	2
1	1	1	1	1	1	TRK	1	1	1	1	1	1
1	1	1	1	1	1	BC	1	1	1	1	1	1
1	1	1	1	1	1	USAR	1	1	1	1	1	1
1	1	1	1	1	1	ALS	1	1	1	1	1	1
						CPTR		1		1	1^	
										TRY CPTR		
	1	VEHICLE VS							TF	REE		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
2	2	2	2	2	2	ENG	2	2	2	2	2	2
1	1	1	1	1	1	TRK	1	1	1	1	1	1
1	1	1	1	1	1	BC	1	1	1	1	1	1
1	1	1	1	1	1	USAR	1	1	1	1	1	1
1	1	1	1	1	1	ALS	1	1	1	1	1	1

					FLOOD	CONTROL I	RESCUE					
		RESCUE 1-E	NTRY POIN	Т					RESCUE 2-	MID POINT		
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
1	1	1	1	1	1	ENG	1	1	1	1	1	1
1	1	1	1	1	1	TRK	1	1	1	1	1	1
					1	ВС	1	1	1	1	1	1
		IBLG				LG			IBLG			
						USAR	1	1		1	1	1
					1	ALS			1	1	1	1
	RESCUE 3	-FURTHEST	POINT, EXT	RICATION								
NAT	SND	IMB	POW	CHV	CRD							
2	2	2	2	2	2	ENG						
1	1	1	1	1	1	TRK						
1	1	1	1	1	1	ВС						
1	1	IBLG		1	CRDLG	LG						
	1		1	1		USAR						
1	1	1	1	1	1	ALS						

					INLAN	ID WATER R	ESCUE					
	WATE	R RESCUE 0	(STILL IN T	RIAGE)			WAT	TER RESCUE	1- SHALLO	W (<3 FEET)	, NON-MO\	/ING
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
1	1	1	1	1	1	ENG	1	1	1	1	1	1
						TRK						
						BC						
	LGNOT					LG		LGNOT				
						USAR						
						ALS						
WAT	ER RESCUE 2	2- DEEP(>3 I	FEET), NON	MOVING W	/ATER		V	VATER RESC	UE 3- TRAP	PED BY MO	VING WATE	R
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
1	1	1	1	1	1	ENG	1	1	1	1	1	1
1	1	1	1	1	1	TRK	1	1	1	1	1	1
1	1	1	1	1	1	BC	1	1	1	1	1	1
	1			1		LG		SDLG	IBLG			CDLG
1	1	1	1	1	1	USAR	1	1	1	1	1	1
1	1		1	1	1	ALS	1			1	1	1

									***E2, S	C1, CPTR		
WAT	ER RESCUE	4- PERSON	FREE FLOAT	ING IN MO	VING							
NAT	SND	IMB	POW	CHV	CRD							
1	1	1	1	1	1	ENG						
1	1	1	1	1	1	TRK						
1	1	1	1	1	1	BC						
	SDLG	IBLG			CDLG	LG						
1	1	1	1	1	1	USAR						
1						ALS						

		***E2, S	C1, CPTR									

					VEH	ICLE RESPO	NSES					
		VEHIC	LE FIRE					,	VEHICLE FIF	RE-FREEWAY	1	
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
1	1	1	1	1	1	ENG	2	2	2	2	2	2
						ВС						CRDBC
		TANKE	R FIRE					٧	EHICLE FIRE	- 1ST ALARI	М	
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
3	3	3	3	3	3	ENG	2	3	3	3	3	3
1	1	1	1	1	1	TRK	1	1	1	1	1	1
1	1	1	1	2	1	ВС	1	1	1	1	1	1
1	1	1	1	1	1	HZM						
	1		1			USAR					USAR53	
1	1	1	1	1	1	WT						
	1		1			CRASH						
	1		1			CPTR						
			1			ALS		1		1		CRDMED
	1					FM						
		TRAFFIC A	CCIDENTS					TRA	AFFIC ACCID	ENT-FREEW	/AY	
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
1	1	1	1	1	1	FR	2	2	2	1	2	2
1	1	1	1	1	1	ALS	1	1	1	1	1	1
						BC						CRDBC

VEGETATION FIRES												
		VEGETATION 1ST ALARM + VEG IA										
NAT	SND	IMB	POW	CHV	CRD		NAT	SND	IMB	POW	CHV	CRD
2	2	2	1	2	2	ENG	2	2	2	2	2	2
			1			BR	2	2	2	2	2	2
NATBC			1		1	ВС	4	4	4	4	4	4
						T2 CPTR	1	2		1	1	
						SDGE HT	1	1	1	1	1	1
						ALS		1		1		
							•	WTNOT				

VMC	MULTIPLE CALLS: Upgrade to Vegetation 1st Alarm
VVS	VISIBLE SMOKE FROM DISTANCE: Upgrade to Vegetation 1st Alarm
VST	STRUCTURES IMMEDIATELY THREATENED: Upgrade to Vegetation 1st
	Alarm
VAF	ACTIVE FIRE REPORTED BY PUBLIC SAFETY PERSONNEL: Upgrade to
	Vegetation 1st Alarm
VRF	RED FLAG WARNING WEATHER: Upgrade to Vegetation 1st Alarm
VBI	EXTREME BURN INDEX: Upgrade to Vegetation 1st Alarm

AIRCRAFT INCIDENTS												
SD INTERNATIONAL AIRPORT							MONTGOMERY/BROWN					
ALERT 2 STILL	ALERT 2	ALERT 3	ALERT 4H	ALERT 4B			ALERT 1	ALERT 2	ALERT 3	ALERT 4		
3	3	3				ARFF	1	1	1	1		
	4	8				ENG	1	1	3			
1		5				ALS	1	1	1			
		4				TRK	1	1	2			
	2	3				ВС	1	1				
	1	1				USAR		1	1			
	HPD	HPD	HPD	HPD			SC1 (N)	SC1 (N)	SC1			
		***		**			AP (N)	AP (N)	AP (N)	AP (N)		
	***E26	, E9, 2 BLS,	SC1, CPTR, I	IZM, LA						MAST/PD		
**MAST, SDPD, NO SDFD RESPONSE UNLESS FOUND DEVICE					VICE							
			ALEF									
				SND	IMB	POW	CHV	CRD				
				5	5	5	5	5	ENG			
			2	2	2	2	2	2	TRK			
			2	2	2	2	2	2	ВС			
			2	2	2	2	2	2	ARFF			
			1	1	1	1	1	1	USAR			
			5	5	5	5	5	5	ALS			
			1	1	1	1	1	1	SC1			
			1	1	1	1	1	1	CPTR			

SINGLE ENGINE OR FIRST RESPONDER									
ENGINE ONLY	FIRST RESPONDER	PUMP & TRUCK	STILL ALARM (AS APPROPRIATE)						
ELECTRICAL SHORT	BOMB THREAT: CHV,CRD,IMB	ELEVATOR RESCUE	ENGINE-SPECIAL SERVICE						
EXTINGUISHED FIRE	CARBON MONOXIDE	FUEL IN BILGE	TRUCK-SPECIAL SERVICE						
FENCE FIRE	COMMUNITY SERVICE	OVEN FIRE	EXAMPLES: Assisting PD, Malfunctioning						
FUEL SPILL	HAZMAT SINGLE ENGINE	RINGING ALARM HIGHRISE	heater/stove, Overcrowding, Hazards, Flag						
ILLEGAL BURN	KNOCKED OFF HYDRANT	SHED/OUTBUILDING	halyard						
VEHICLE FIRE	LIFT ASSIST: CHV,IMB,CRD	SWIFTWATER 1	Assisting citizens on Company Officer						
ODOR OF CHEMICAL	LOCK IN/OUT	RINGING ALARM CRD	approval, for example: checking smoke						
ODOR OF NATURAL GAS	MEDICAL AIDS		detector batteries for elderly citizens						
ODOR OF SMOKE	MEDICAL ALERT ALARM	CRD WILL SEND CRD BC ON							
POLE FIRE	MEDICAL ALERT ALARM POW	PUMP/TRUCK RESPONSES							
RINGING ALARM	send POW medic unless greater								
RUBBISH FIRE	than 15 mins								
SMOKE CHECK	NOXIOUS ODOR								
TRANSFORMER	SPECIAL SERVICE								
UNATTENDED FOOD LOCK OUT	SNAKE REMOVAL								
WATER RESCUE	VEHICLE VS PEDESTRIAN								
WIRES DOWN	ANIMAL ENTRAPMENT								
TREE FIRE									
WATER REMOVAL/FLOOD									
TRAFFIC ACCIDENT									
NAT T34 & CRD T37 can handle									
single engine responses in									
NAT/CRD									