

## **INCIDENT ACTION PLAN**

**THURSDAY, MAY 9, 2024** 

0700-1900 HOURS

OK-CHP-001120



WBS: PX/P0342250A.00.1

### **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period:							
CHIC FY24 TORNADO RECOVERY	Date/Time From: 05/09/2024 0700 THU	Date/Time To: 05/09/2024 1900 THU						
3. Objective(s):								
Prioritize human safety and operational integrity above all else.								
Protect and/or minimize effects of the incident to the cultural, heritage, and natural resources in the park.								
Provide limited access to key park areas that can safely be open for public wellness and goodwill.								
Maintain and enhance relationships with stak	eholders and the visitors by providing acc	urate and timely information.						
Responsibly manage the incident using the Ir	ncident Command System (safety, finance	, logistics, and documentation).						
Provide security for vulnerable government a	ssets exposed by the tornado until securit	y mitigations can be reestablished.						
4. Operational Period Command Emphasis:								
Remember why we are here service for the	common good!							
Ensure the park is stabilized and prepared for long-term success by addressing hazards, clearing roads and trails of fallen trees and debris, and evaluating and securing infrastructure.								
General Situational Awareness:								
SAFETY FIRSTYours, your co-workers and the public! Snags, widow-makers, and trees with shallow root systems are abundant. Wear hard hats when you're in affected areas, maintain your situational awareness, be quick to identify hazards and point them out to your co-workers.								
Check yourself and clothing for ticks and imr	nediately remove them.							
Poison ivy is prevalent in the area, be aware								
Be situationally aware with changing weather	r conditions.							
Be aware of heavy equipment and trucks on	park roads; come to a complete stop at in	tersections and watch for traffic.						
5. Site Safety Plan Required? Yes No	X							
Approved Site Safety Plan(s) Located	acted below are included in this Incident Action Pla	A).						
	ecked below are included in this Incident Action Plate Other Attachments:	·).						
X ICS 202								
☐ ICS 204 ☐ ICS 220	X 215A  X FINANCE MESSAGE							
☐ ICS 205 ☐ Map/Chart	X ICS-214							
□ ICS 205A Weather Forecast/Tio								
▼ ICS 206								
7. Prepared by: NANCY PHILLIPE Po	sition/Title: PSC	Signature:						
8. Approved by Incident Commander: Na	me: DANIEL FAGERGREN	Signature: 5/8/24						
	IAP Page Date/Time: 05/08/2024 1800							

## **ORGANIZATION ASSIGMENT LIST (ICS 203)**

1. Incident Name: 2. Operational Period:			eriod:					
CHIC FY24 TORNA	DO RESP	ONSE	l '			ate/Time To:		
						05/09/2024 1900 hours		
3. Incident Comm				7. Operations				
		Daniel Fagerg		OPS SE	ECTION CHIEF	Case Martin		
	DEPUTY	Michael Nash						
SAFETY	OFFICER	AJ Johnson		Gro	•	Supervisor		
		Christina Ryai			STABILIZATION			
INFORMATION	OFFICER	Naaman Horr			ASSESSMENT			
1141 6141411 111614	OTTICEN	Megan Wilkin	ıs (T)	EMERGE	NCY SERVICES			
LIAISON	OFFICER	Bill Wright			PARK OPS	Mary Collins		
4. Agency/Organi	ization R	epresentative	(s)					
Agency/Organizat	tion	Name						
	AA CHIC	Devon Bradle	У					
	ASL	Traci Prince						
				8. Finance/Ad	dministrative	Section:		
5. Planning Section	on:				CHIEF Lori Garcia			
		Nancy Phillipe	9		TIME UNIT	Shawn Mckay (T)		
		Russell Virgili				, , ,		
		<u> </u>						
6. Logistics Section	n:							
		Brian Kruger						
		Katie Roesch	(T)					
		Christopher B	• •					
9. Prepared By:	Name: N	IANCY PHILLIP	E Pos	ition/Title: PSC	Signa	ature:		
ICS 203	IAP Page			<b>e/Time:</b> 05/08/2024				

#### Spot Forecast for CHIC Tornado Response...

National Weather Service Norman OK 241 PM CDT Wed May 8 2024

Forecast is based on forecast start time of 0700 CDT on May 09. If conditions become unrepresentative...contact the National Weather Service.

#### .DISCUSSION...

Isolated thunderstorms may develop late Thursday afternoon into the evening with a threat for cloud-to-ground lightning and hail. The chance for thunderstorms is 20% with the highest chance for thunderstorms south of Sulphur.

#### .THURSDAY . . .

Sky/weather..... Sunny then becoming mostly sunny in the afternoon. Slight chance of showers and thunderstorms in the afternoon.

Max temperature....Around 78.
Min humidity.....39 percent.

Surface winds (mph). Northeast winds 12 to 16 mph.

#### .THURSDAY NIGHT...

Sky/weather.....Partly cloudy then becoming mostly clear overnight.

Min temperature....Around 56.
Max humidity.....82 percent.

Surface winds (mph). Northeast winds 12 to 14 mph.

#### **SAFETY MESSAGE/PLAN (ICS 208)**

1. Incident Name: CHIC Tornado Recovery

2. Operational Period:

Date From: May 9, 2024 Date To: May 9, 2024

Safety Officer – AJ Johnson (907) 205-0148 and Christina Ryan-Miller (928) 607-0025

# MAINTAIN SITUATIONAL AWARENESS AT ALL TIMES Contact Incident Safety Officer if an injury occurs.

#### Weather

Check the weather before you start work and periodically throughout the day. Ensure you know where the nearest shelter is to your work location. SEEK SHELTER IF THERE IS A TORNADO WARNING. Seek shelter if there is lightning within FIVE miles.

#### PPE

This is a large project with many moving parts that may be outside of your normal duties. If you feel you are missing personal protective equipment to help keep you safe, please reach out to your supervisor.

#### Wildlife

Larger mammals: Feral hogs, bobcats, badgers, black bears, coyotes, foxes, mountain lions.

Reptiles: Rattlesnakes, copperhead snakes, cottonmouth snakes.

Spiders: Black widows, brown recluse.

Other insects: Ticks, scorpions, chiggers, and the usual flying buzzers.

Dangerous plants – castor bean plants, hemlock, several toxic mushrooms, pokeweed, poison ivy.

#### **Heat Stress**

If you are not from the local area, the humidity changes the way heat affects your body – ensure that you are hydrating and eating well. Take breaks in the shade or in air conditioning throughout the day to allow yourself to cool off. The effects of heat stress can accumulate over time, so you may feel fine one day and drained the next day – listen to your body.

#### **Driving**

The intersection of 177/7 is very busy. Slow down and double check for vehicles and pedestrians in the area. Watch for roadside work. Wear reflective high visibility vests when outside of vehicle and assisting with traffic control. Dump trucks have begun speeding on highway 177, likely in an effort to make additional runs during nice weather. LE will increase patrols, and a mobile radar will be placed – but use additional caution when entering traffic on that road.

#### **Heavy Debris Removal**

Heavy equipment will be used to move large material using towing chains. If you are not part of the debris moving operation in the maintenance yard, you should not be in that work area.

#### Wellness

There is ample opportunity to meet with someone one-on-one – work with your supervisor or a member of the IMT for more information. We have the Oklahoma Highway Patrol (OHP) CrossFit Trailer visiting, located behind the Fire Station – try to stop in for a fun workout and stress relief.

4. Site Safety Plan Required? No X Approved Site Safety Plan(s) Located At: TBD						
5. Prepared by: Name: Cl	nristina Ryan-Miller	Position/Title: <u>SOA2(t)</u>	Signature:			
ICS 208 IAP Page		Date/Time: 05/08/2024 1730				

### **INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)**

				<u> </u>				
1. Incident	Name: 24 TORNADO RESPO	ONSE	Ξ	2. Incident Number: OK-CHP-001120				
<b>3. Date/Tin</b> Date: 5/8/2	ne Prepared: 024		4. Operational	<b>Period:</b> Date From: 05/09/2024 Time From: 0700	Date To: 05/09/2024 Time To:1900			
5. Area	6. Hazards/Risks	7. Mitigations						
ALL	Hazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines (IRPG)</li> <li>Consider where you are parking and having conversations – what is above you</li> <li>Remember the hazard zone extends a minimum of 2 1/2 tree heights.</li> </ul>						
ALL	Heavy Equipment	<ul> <li>Watch for heavy equipment, and stay out of their general work area, and avoid working below heavy equipment.</li> <li>Use a spotter when backing.</li> <li>Maintain a 50-100 ft exclusion area around equipment.</li> </ul>						
Recovery & Stabilization	Tree Climbing and Lift Use	• D		to climbing. e of your comfort and/or skill level. or near trees that are being worked in				
Recovery & Stabilization	Hauling Debris	<ul> <li>Hauling debris with heavy equipment and chains is very dangerous.</li> <li>Ensure all connections are secure.</li> <li>Watch the load during movement to ensure you know how the pile is reacting.</li> <li>Ensure no other personnel are in the work area.</li> </ul>						
ALL	Weather	<ul> <li>Be aware of changing weather conditions.</li> <li>Watch out for increasing rain, winds, lightning, and flood conditions.</li> </ul>						
ALL	Driving and Traffic	<ul> <li>U</li> <li>Fo</li> <li>A</li> <li>U</li> <li>A'</li> <li>fo</li> <li>U</li> </ul>	se spotters when bollow Driving LCES lways use headlight se chock blocks, to void distractions (ollowing other vehuse additional cauti	(Lights, Chock blocks, Emergency braints and obey posted speed limits. urn wheels into hill when appropriate. eating, & cell phones etc.) and use the	ke, & Seat belts). e 3 second rule when y 177.			
ALL	Heat Stress	• N	Ionitor signs of he	at stress in yourself and team membe ate stock of water and healthy snacks	rs.			
ALL	Foreign Debris	• W	/ear proper foot, h	nead, and hand protection at all times I awareness to ensure that items reac				
Recovery & Stabilization	Chainsaw Operations	• Fo	ollow "Procedural ook Up, Look Dow nly fell and buck t	safety guidelines (IRPG). Felling Operations" (IRPG). n, Look All Around for hazard tree indi rees within your expertise levels. ring high wind events.	cators.			
ALL	Animals and Insects	<ul> <li>Ticks are out in force, so ensure you are using bug spray. Don't forget to do a thorough tick check at the end of the day – the ticks can be very small.</li> </ul>						
ALL	Communication		laintain contact (c ommand.	ell phone/radio, etc) at all times with	your team and chain of			
-	by (Safety Officer): Name	e: Ch	ristina Ryan-	Miller				
ICS 215A								

## Division/Group Assignment List (ICS 204 WF)

	(	Controlle	d Unclassif	ied Infor		/Basic			
1. Incident Name:					3.				
CHIC FY24 TORNADO RECO	OVERY				Branc	:h:		Division/Grou	р
2. Operational Period:								STABILI	ZATION &
Date/Time From: Date/Time To:								RECOVE	
05/09/2024 0700 THU	05/0	09/2024 19	900 -	THU					
4.			Operations	Personn	el				
OPERATIONS CHIEF	CASE MARTIN				GROU	JP SUPERV	/ISOR	JOHN VENN	
5.		Reso	ources Assig	ned this	Period		'		
Strike Team / Task Fo			Τ			Number		0.4.57.71	5 5
Resource Designat	or	LWD	1,1,1,50,01	Leader		Persons		Off PT./Time	Pick Up PT./Time
ALPINE IHC (C-1)		05/12	JAMES CH			21			ICP/1900
BLACK HILLS WFM2 (O-3)		05/15	LEE DUE	KER		8	ICP BA	LLROOM/0700	ICP/1900
CHIC MAINTENANCE			JEREMIE	JOHNSTO	ON	4	ICP BA	LLROOM/0700	MAINT YARD/1900
DUMP TRUCK/EQUIP OP			ADAM CA	SON		1	ICP BA	LLROOM/0700	MAINT YARD/1900
DUMP TRUCK/EQUIP OP		RYAN ADERS				1	ICP BA	LLROOM/0700	MAINT YARD/1900
DUMP TRUCK/EQUIP OP			BRIAN CANTRELL			1	ICP BA	LLROOM/0700	MAINT YARD/1900
CHICKASAW NATION TREE CRE	\\/						ICP BA	LLROOM/0700	ICP/1900
OTHOR ON TWITTER THEE ONE	**						101 57	KEEI (OOW) 07 00	101 7 1000
FOLUD OD A DOOD OT			BBAB ANI	DEDOON		<u> </u>	100.04	LL DOOM/2700	100/4000
EQUIP OP/ARBORIST			BRAD ANI	DERSON		4	ICP BA	LLROOM/0700	ICP/1900
READ			JULIE HO	FFMAN		1	ICP BA	LLROOM/0700	MAINT YARD/1900
READ			MASON S	TERN		1	ICP BA	LLROOM/0700	MAINT YARD/1900
RXB2			JASON M	CDANIEL	O-9	D-9 1 ICP/1300			ICP/1900
6. Control Operations/Work Assi	gnments:						l		
Alpine: Work in Walnut Gro	ve along the NW	/ perimet	ter road pre	epare do	wn deb	ris to be	remov	ed by equipme	nt.
Black Hills: Work in Flower	Park to remove	debris pi	les assiste	d bv eau	uipment	. Have tre	e clim	bers start to m	itigate hazards in
the trees in Flower Park as				<i> </i>					gatea_a. ae
8.		Divisio	on/Group Cor	mmunicat	ion Cumi	moni			
	Observat D				- т	-	· N1/1/1/1	TV To 20 (NIA)	No. de
Function COMMAND	Channel R	( Frequenc	CY IN/VV	RX Tone	INAC	TX Frequer	icy N/W	TX Tone/NAC	Mode Mode
TACTICAL LOGISTICS					+				
AIR TO GROUND					+				
9. Prepared By		Annr	oved By (Pla	nning Se	ction Chi	ef)	l r	) Date	Time
				_	J.I. J.III	,			
CASE MARTIN OSC		I NA	NCY PHILLIF	′⊏			10	5/08/2024	1900

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

CHIC FY24 TORNADO R	ECOVERY			Branch:		Division/Group			
2. Operational Period:					STABILIZ	ΆΤΙΟΝ &			
Date/Time From: 05/09/2024 0700	THU	Date/Time To: 05/09/2024 1900	THU			RECOVE			
4.									
OPERATIONS CH	HEE CASE MA	<u> </u>	ns Personn	GROUP SUPERVISO	ORLIC	OHN VENN			
		W. T. W.				71 II V Z I II V			
6. Control Operations/Work	Assignments:		<b>_</b>						
B&U personnel. Work of	n clearing di	in Zone 5. Remove debris rain in Pavillion Springs. F c areas, campgrounds. Uti	Roads & T	rails work to clean	up de	bris at the boat	t ramp parking		
Chickasaw Nation Tree Campground and Centre		ate hazard trees in Flower und.	r Park utili	zing lift. Mitigate fla	igged	I hazard trees in	n Cold Springs		
Equip Operator/Arborist	: Utilize equ	ipment in Flower Park for	debris rei	noval.					
	All groups: Work with resource advisor as needed for area of work. When moving debris, utilize Hwy 77 to the SW perimeter loop to take material to the staging area past Veterans Lake.								
RXB2: Evaluate debris pand burn piles etc.  7. Special Instructions:	oile locations	s and begin to plan for lon	g-term op	tions for debris ren	noval	to include end	product contracts		
_	o not fall his	toric black walnut standing	a trees.						
		en cutting wooded debris	_	organic debris mixe	d in.				
Leave any historic artifa	cts that may	/ be found during operatio	ns and no	tify supervisor/IMT	_				
	·	<b>5</b> .		у сарс. пос.,					
No felling or chainsaw u	ise within 50	yards of the Monkey Tre	e.						
A reasonable buffer sho	uld be kept	between equipment and o	ground cre	ews at all times.					
Pay special attention to	taking heav	y equipment onto saturate	ed ground	S.					
Cold Springs Campgrou	ınd will have	e orange flagging on the h	azard tree	es for removal.					
8.		Division/Group C	ommunicat	ion Summary					
Function	Channel	RX Frequency N/W	RX Tone	/NAC TX Frequency	N/W	TX Tone/NAC	Mode		
COMMAND									
TACTICAL									
LOGISTICS									
AIR TO GROUND									
9. Prepared By		Approved By (P	lanning Se	ction Chief)	Da	ite	Time		

NANCY PHILLIPE

1900

05/08/2024

CASE MARTIN OSC

1. Incident Name:

## Division/Group Assignment List (ICS 204 WF)

		Con	trolled l	Unclassified I	Inforr	mation//E	Basic		•		
1. Incident Name:						3.					
CHIC FY24 TORNADO RE	COVERY					Branch:			Division/Grou	p	
2. Operational Period:											
Date/Time From: 05/09/2024 0700	HU		ime To: 024 1900	) THU					ASSESS	SMEN'	Γ
4.			(	Operations Pers	sonne	al .					
OPERATIONS CHI	EF CASE MARTIN	<u> </u>					SUPERV	/ISOR	JOHN MACK		
-											
5.	-		Resour	rces Assigned	this P	eriod					
Strike Team / Task Resource Design		اا	_wD	Lea	der		Number Persons	Dro	op Off PT./Time	Pick U	p PT./Time
HISTORIC BLDG				LINDA RICHAR	RDS		1			ICP/1900	
HISTORIC BLDG				EVAN OSKIER		=ZNIACKI	1			ICP/1900	
					NO-JL	ZNACKI					
HISTORIC BLDG				AMY COLE			1	ICP B	ALLROOM/0700	ICP/1900	
6. Control Operations/Work As	ssianments:										
Continue assessments for	_	gareas	in Hist	oric District.							
7. Special Instructions:											
Provide assessment repo	ort of damages a	and im	mediate	ely report life	safe	ty conce	erns.				
Specialists that are just a Artesian Hotel.	rriving, please o	check i	nto the	incident for a	acco	untability	r. The IC	CP is	located on the 3	Brd floor	of the
Please checkout before of	demobilizina.										
	g.										
8.			Division/	Group Commu	nicati	on Summ	arv				
Function	Channel		quency l		Tone/		X Frequer	ocy N/A	N TX Tone/NA	$\overline{}$	Mode
COMMAND	Gname	TA FIE	quency I	*/ V V	1 0116/	NAC I	. i requel	icy in/V	IA TOHE/NA	<del>-   -</del>	
TACTICAL											
LOGISTICS											
AIR TO GROUND			Annes	od By /Blannin	a Sac	tion Chin	f)	ı	 Date	Time	
9. Prepared By				ed By (Plannin	y sec	uon chie	')			Time	
CASE MARTIN OSC NANCY PHILLIPE							05/08/2024	1900			

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name: Branch: Division/Group CHIC FY24 TORNADO RECOVERY 2. Operational Period: **EMERGENCY** Date/Time From: Date/Time To: **SERVICES** 05/09/2024 0700 THU 05/09/2024 1900 THU 4. **Operations Personnel OPERATIONS CHIEF** CASE MARTIN **GROUP SUPERVISOR** KANE SEITZ 5. **Resources Assigned this Period** Strike Team / Task Force / Number LWD Persons Drop Off PT./Time Pick Up PT./Time Resource Designator Leader DAY SHIFT COLE GOODMAN ICP BALLROOM/0700 RESIDENCE/1900 **NIGHT SHIFT** MARCUS MCDANIEL 4 CHIC CABIN/1800 RESIDENCE/0800 6. Control Operations/Work Assignments: Provide emergency service response for Chickasaw NRA. Report violations, closure infractions, and emergency response to Operations. Provide assistance to local law enforcement outside the park, as requested. Conduct speed enforcement on Hwy 177. 7. Special Instructions: With portions of the park now open, increase patrols of publicly accessible areas. Visit the OHP CrossFit trailer behind the Fire Station. 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND **TACTICAL** LOGISTICS AIR TO GROUND 9. Prepared By Approved By (Planning Section Chief) Date Time CASE MARTIN (OSC) NANCY PHILLIPE 05/08/2024 1900

## Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controll	ed Unclass	ified Infor	mation//i	Basic				
CHIC FY24 TORNADO RE	ECOVERY				Branch:			Division/Grou	p	
2. Operational Period:										
Date/Time From:		Date/Time	To:					PARK O	PS	
05/09/2024 0700	ТНО	05/09/2024	1900	THU						
4.			Operation	s Personne	el					
OPERATIONS CH	IEF CASE MARTIN				GROUP	P SUPER\	/ISOR	MARY COLLINS		
5.		Re	sources Assi	aned this F	Period					
Strike Team / Tas	k Force /		Sources Assi	gried tills i	eriou	Number	I			
Resource Design		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./	/Time
B&U			RANDY S	SMITH		4	ICP BA	ALLROOM/0700	MAINT YARD/1	900
INTERP			ED STAN	IDEFER		5	TNC/0	815	TNC/1645	
			_							
6. Control Operations/Work A	Assignments:									
B&U: Provide sanitation Center.  INTERP: Operate Nature  7. Special Instructions:  Keep IMT advised on an	e Center. Provide	e interpreti	ive informa	tion to the	e public o	on the et	fects	of the storm da		
8. Function	Channel	<b>Divis</b> RX Frequer	ion/Group Co	ommunicat RX Tone		nary <sup>T</sup> X Frequer	ncy N/W	/ TX Tone/NA	C Mod	de
COMMAND	2.12		.,				-,			-
TACTICAL										
LOGISTICS										
AIR TO GROUND										
9. Prepared By		Apr	oroved By (Pl	anning Sec	tion Chie	ef)	Ic	_ l Date	Time	
CASE MARTIN (OSC)	NANCY PHILLIPE				05/08/2024 1900					

# COMMUNICATIONS LIST (ICS 205A) 2 Operational Period: Date From 05/09/2023 Date To: 05/09/2023

1.Incident Name:		2. Operational	Perio	<b>d:</b> Da	ite From 05,	/09/2023	Date To: 05/09/2023		
CHIC FY24 TORNADO				Tin	me From 070	00	Time To: 1900		
3. Basic Local Communicat	tions Infori	mation:							
Incident Assigned Position	Name	Name (Alphabetized)			Method of Contact				
ВСМО	G B	loom, Chris	7:	719-688-0877 christopher_bloom@nps.gov					
ALPINE IH	C Ch	amp, James	97	70-215	5-9465				
BLACK HILLS WFM:	2 [	ueker, Lee	60	05-517	7-0762				
](	C Fage	ergren, Daniel	43	35-272	2-6108 danie	el_fagergre	en@nps.gov		
Finance	e (	Garcia, Lori			3-2864 lori_g				
L	E Go	odman, Cole	27	70-404	l-1223 cole_	goodman	@nps.gov		
PIC	) Ho	orn, Naaman	72	20-262	2-1058 naam	nan_horn@	nps.gov		
Safet	y J	ohnson, AJ	90	07-205	5-0148 aj_jol	hnson@np	os.gov		
MAIN	T Johr	nston, Jeremie					on@nps.gov		
LOG	S K	ruger, Brian	20	09-347	7-0513 brian	_kruger@	nps.gov		
Group Sup	e ſ	Mack, John	97	70-481	L-5085				
OP:	S N	lartin, Case	30	07-690	)-4449 case_	_martin@r	nps.gov		
Finance (T	.) M	ckay, Shawn	50	09-640	)-8991 shaw	n_mckay@	nps.gov		
Dep I	C Na	ash, Michael	20	02-738	3-7379 micha	ael_nash@	nps.gov		
Peer Suppor	t Nev	vberry, Daniel	57	73-357	7-9634 danie	l_newber	ry@nps.gov		
Plan	s Ph	illipe, Nancy	20	09-620	)-6431 nancy	y_phillipe(	@nps.gov		
AS	L P	rince, Traci	40	05-620	0-0946				
CHIC Main	t Ric	hards, Linda	58	80-618	3-1317				
LOGS (T	r) Ro	oesch, Katie	58	580-878-1009 katherine_roesch@nps.gov					
Safety (T	) Ryan-	Miller, Christina	a 60	603-203-6645 christina_ryan-miller@nps.gov					
L	E .	Seitz, Kane	58	580-618-2146 kane_seitz@nps.gov					
B&U Supe	e Si	mith, Randy	58	80-618	3-5036				
Group Sup	e \	/enn, John	92	28-864	1-9898				
ľ	T Vir	gilio, Russell	50	05-709	9-7459 russe	ll_virgilio@	@nps.gov		
Liaiso	١ ١	Nright, Bill	86	65-806	6-5252 wjw7	62@gmai	l.com		
4. Prepared By: Name:	NANCY PHI				l <b>e:</b> PSC		ignature:		
ICS 205A IAP Pag	е		Date/	Time: (	05/08/2024	1800			

## **MEDICAL PLAN (ICS 206)**

1. Incident Name: CHIC FY24 TORNADO			2. Operational F		Date From: ( Time From:	05/09/2024 D 0700 T	Pate To: 05/09/2024 Time To: 1900		
3. Medical Aid S		•							
Name			Location			ontact s)/Frequency	on	Paramedics on Site?	
							Yes	=	
							Yes	s No	
							Yes	s No	
							Yes	s No	
							Yes	s No	
4. Transportation (indicate air or ground):									
Ambulance S	ervice		Location			ontact s)/Frequency	Level o	f Service	
Murray Co EMS (	ground)	2009 W Broadw	ay Ave, Sulphur, C	)K	911	, , ,	XALS	BLS	
AirMedCare Netw	vork (air)						X ALS	BLS	
							ALS	BLS	
							ALS	BLS	
5. Hospitals:									
Hospital Name	Latitud	Address, e & Longitude Helipad	Contact Number(s)/ Frequency	Tra Air	vel Time Ground	Trauma Center	Burn Center	Helipad	
Arbuckle Mem Hospital		Broadway Ave,	580.622.2161	-	15 min	Yes Level:	Yes	Yes No	
OU Medical	-	3th St, OKC, OK	405.271.4700	20 mir	n 1.15 hr	⊠Yes Level:_1	Yes No	Yes No	
						Yes Level:	Yes No	Yes No	
						Yes Level:	Yes No	☐ Yes ☐ No	
						Yes Level:	Yes No	Yes No	
6. Special Medic	al Emerge	ency Procedures	:						
For all life-threate	ening eme	gencies, call 911	and report to the I	MT.					
For all non-life th	reatening i	njuries, report thr	ough the chain of c	comman	d to the Eme	rgency Service	es group ar	nd the IMT.	
Check box if a	aviation as	sets are utilized fo	or rescue. If assets	are use	d, coordinate	e with Air Opera	ations.		
		nit Leader): Name				ature: KATHERINE		ned by KATHERINE ROESCH 05.02.05.30.29 -05.00	
8. Approved by	(Safetv Of	ficer): Name: A	J Johnson		Signatu				
ICS 206			Date/Time:						

# CHIC 2024 Tornado Recovery FINANCE MESSAGE

**ACCOUNT NUMBER** 

**FUND:** 244P103601

FUNCTIONAL AREA: PPMOMFM1Z.M00000

**COST CENTER: PPIMCHICM0** 

**WBS:** PX.P0342250A.00.1

#### Payroll:

We are in a new pay period. Please code your overtime as 110. **DO NOT use code 113 for overtime.** Base 8 or backfill are not authorized to be charged against this incident account. We are seeking authorization to lift the bi-weekly pay cap; please ask your home unit to delay as long as possible to certify. If you are demobing, please be sure you check out with Finance to receive your final 288.

#### Travel:

If you are traveling and checking out of the hotel, be sure you do not have taxes on your receipt. Please send your final voucher to <a href="mailto:lori\_garcia@ios.doi.gov">lori\_garcia@ios.doi.gov</a> when complete.

Please contact us if you have any questions.

Lori Garcia Finance Chief Intermountain IMT Iori\_garcia@ios.doi.gov Shawn Mckay Finance Trainee Intermountain IMT shawn\_mckay@nps.gov



## **ACTIVITY LOG (ICS 214)**

1. Incident Name: 2			2. Operational Period: Date Fro	m: Date To:
			Time Fro	m: Time To:
3. Name:		4. ICS	S Position:	5. Home Agency (and Unit):
6. Resources Assig				1
Nan	ne		ICS Position	Home Agency (and Unit)
7. Activity Log:	T			
Date/Time	Notable Activities			
_				
8. Prepared by: Na	ame:		Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	