

SIZE UP REMINDERS

- STRUCTURES THREATENED DENSITY / ROOFING / CLEARANCE / LPG TANKS?
- WEATHER CONDITIONS TEMPERATURE / HUMIDITY / WIND SPEED & DIRECTION?
- FUELS HEAVY / LIGHT / LOADING / ARRANGEMNENT?
- TOPOGRAPHY KLOOFS / SLOPE / ASPECT?
- FIRE BEHAVIOUR SPOTTING / CROWNING / RATE OF SPREAD (ROS) / FIRE HISTORY IN AREA?
- ACCESS / EGRESS NARROW ROADS / DEAD ENDS / BRIDGES / 4X4 ONLY?
- WATER SOURCES HYDRANTS / DAMS / RIVERS / POOLS?
- HAZARDS HAZMAT / EXPLOSIVES /HIGH-VOLTAGE LINES / FUEL STORAGE TANKS / PUBLIC?

Western Cape Government FOR YOU





ALL HAZARD SAFETY REMINDERS

STANDARD SAFETY ORDERS

INCIDENT STATUS

- Recognise current weather conditions & obtain forecasts.
- Obtain current & regular updates on incident status.
- Initiate all actions based on current & predicted incident status.

INCIDENT SAFETY

- Determine escape routes & safety zones.
- Establish lookouts in potentially hazardous situations.
- Stay alert, keep calm, think clearly & act decisively.

OPERATIONAL CONTROL

- Remain in communication with your crew, your supervisor & adjoining forces.
- Ensure that instructions are given; that they are clear & understood.
- Remain in control at all times.

ATTEMPT TASKS, HAVING PROVIDED FOR SAFETY FIRST.

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WIND SPEED		WIND DI	RECTION	
RELATIVE HUMIDITY		TIME OF CURREN	TIDES / T SPEED	
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DATE / TIME	NOTABLE ACTIVITIES

INCIDENT NAME / TYPE				
OPERATIONAL	DATE FROM		DATE TO	
PERIOD	TIME FROM		TIME TO	
NAME				
ICS POSITION		ORGANISATION		
INCIDENT OBJECTIVES				
CRITICAL WEATHER	INFORMATION			
WIND SPEED		WIND DI	RECTION	
RELATIVE HUMIDITY		TIME OF CURREN	TIDES / T SPEED	
SUNRISE			SUNSET	
OPERATIONAL PERIO	DD OBJECTIVES			
OPERATIONAL PERIC	DD SAFETY MESS	SAGE		

OTHER RESOURC	ES ASSIGNED TO INCIDENT / BRANCH / DIV	ISION OR GROUP
NAME / TYPE		PH / RADIO
ICS POSITION	ORGANISATION	
NAME / TYPE		PH / RADIO
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INCIDENT NAME	
INCIDENT ACTIVITY	/ LOG / NOTEBOOK - ICS 214 (CONTINUED)
DATE / TIME	NOTABLE ACTIVITIES
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REMOVE OPPOSITE INFO PAGE AND CONTINUE ON NEXT ACTIVITY LOG PAGE IF NEEDED

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OPERATIONAL	DATE FROM		DATE TO	
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DATE / TIME	NOTABLE ACTIV	ITIES		

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INCIDENT NAME	
INCIDENT ACTIVITY	/ LOG / NOTEBOOK - ICS 214 (CONTINUED)
DATE / TIME	NOTABLE ACTIVITIES
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REMOVE OPPOSITE INFO PAGE AND CONTINUE ON NEXT ACTIVITY LOG PAGE IF NEEDED

ON INCIDENT TASK SIGN OFF FOR TASK BOOKS

INCIDENT NAME / TYPE				
OPERATIONAL	DATE FROM		DATE TO	
PERIOD	TIME FROM		TIME TO	
SUPERVISOR NAME				
ICS POSITION		CONTACT DETAILS		
DESCRIPTION OF TASK COMPLETED				
SIGNATURE OF SUPERVISOR				

INCIDENT NAME / TYPE				
OPERATIONAL	DATE FROM		DATE TO	
PERIOD	TIME FROM		TIME TO	
SUPERVISOR NAME				
ICS POSITION		CONTACT DETAILS		
DESCRIPTION OF TASK COMPLETED				
SIGNATURE OF SUPERVISOR				

INCIDENT NAME / TYPE				
OPERATIONAL	DATE FROM		DATE TO	
PERIOD	TIME FROM		TIME TO	
SUPERVISOR NAME				
ICS POSITION		CONTACT DETAILS		
DESCRIPTION OF TASK COMPLETED				
SIGNATURE OF SUPERVISOR				

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DESCRIPTION OF TASK COMPLETED				
SIGNATURE OF SUPERVISOR				'ER PAGE IE NEEDED

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ON INCIDENT	TASK S	IGN OFF	FOR '	TASK	BOOKS
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PERIOD	TIME FROM		TIME TO	
SUPERVISOR NAME				
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ICS POSITION		CONTACT DETAILS		
DESCRIPTION OF TASK COMPLETED				
SIGNATURE OF SUPERVISOR				

BRIEFING CHECKLIST

SITUATION

- INCIDENT NAME, LOCATION, MAP ORIENTATION & OTHER INCIDENTS IN AREA.
- TERRAIN, FUEL TYPE & AGE, SLOPE ASPECT & GRADIENT.
- WEATHER (PREVIOUS, CURRENT & PREDICTED), WINDS, RELATIVE HUMIDITY & TEMPERATURE (TIME OF DAY).
- FIRE BEHAVIOUR (PREVIOUS, CURRENT & PREDICTED).

MISSION

- COMMAND, WHO IS IC / IMMEDIATE SUPERVISOR.
- LEADERS INTENT, WHAT IS TASK, PURPOSE & END STATE.
- SPECIFIC TACTICAL ASSIGNMENTS.
- CONTINGENCY PLANS.

COMMUNICATIONS

- COMMUNICATIONS PLANS FOR TACTICAL, COMMAND, AIR-TO-GROUND & PHONE NUMBERS.
- MEDIVAC PLAN.

SERVICES / SUPPORT

- OTHER RESOURCES, GROUND & AERIAL.
- LOGISTICS, TRANSPORT, SUPPLIES & EQUIPMENT.

RISK MITIGATION

- IDENTIFY KNOWN HAZARDS & RISKS.
- IDENTIFY CONTROL MEASURES TO MITIGATE HAZARDS
 & REDUCE RISKS.
- IDENTIFY TRIGGER POINTS FOR RE-EVALUATION OF TASKS & OPERATION OBJECTIVES.

REPORTING IN

- INCIDENT NAME / INCIDENT COMMANDER
- INCIDENT TYPE / STATUS / SIZE
- LOCATION / JURISDICTION
- RADIO FREQUENCES
- FUEL TYPE / SLOPE & ASPECT / WIND DIRECTION
- BEST ACCESS & EGRESS
- SPECIAL HAZARDS & CONCERNS
- ADDITIONAL RESOURCE NEEDS

OPERATIONAL LEADERSHIP

Leadership means providing PURPOSE, DIRECTION & MOTIVATION for Incident Responders working to accomplish difficult tasks under dangerous & stressful conditions. A good operational leader will perform the following.

TAKE CHARGE of assigned resources.

MOTIVATE incident responders with a "can do safely" attitude.

DEMONSTRATE INITIATIVE by taking action in the abscence of orders.

COMMUNICATE CLEARLY by giving specific instructions & asking for feedback.

CONVEY LEADERS INTENT by clearly communicating the task required, it's purpose & resulting end state.

SUPERVISE CALMLY at the scene of action.





