



SUPPORT UTILITY
RESPONDING TO AN INCIDENT

1.	Plan the best route, find it in a map book or on the
	computer/cell phone using or
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2.	Look at the major that you will pass and look at the streets and intersection that you will go
	through.
3.	If you miss the street. Plan a if
	the street is closed or blocked by apparatus.
4.	Select the best route for safe travel. Avoid:
	shortest route.
	schools
	construction sites
	railroad crossings
	none of the above
	all the above
5.	Study the map leaving the station.
6.	You may want to have a route and
	surface route depending upon traffic and
	the time of day.
7.	When driving, you must recognize and respond to changes
	in and conditions.

8.	Adjust your to allow for decreased
	visibility at night, in fog and for poor road handling in
	rain conditions.
9.	You should adjust your speed for:
	Fog
	poor road handling
	decreased visibility
	night
	rain conditions
	all the above
10.	Maintain a safe driving distance between the vehicle
	of you.
11.	Turn on your to increase visibility.
12.	Headlights should be on whenever the Support
	Utility is
13.	Headlights are required when driving in the
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14.	Keep alert, pay attention to the
15.	Do not answer your when driving.
16.	If it's raining, the road surface may be reducing
	the ability to stop quickly.

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18.	Keep you eyes open for:
	speed bumps
	potholes
	sink holes
	All the above
19.	"SLIPPERY WHEN"
20.	You must only go a safe that allows you to
	control your vehicle.
21.	Faster speeds decrease stability and affect the ability to
	the vehicle.
	See
	Stop
	Control
	Turn
22.	You risk the of everyone riding in the vehicle when
	you speed.

23.	Sudden braking may result in
	loss of speed
	loss of control
	loss of vision
	all the above
24.	The brakes will cause wheels to lock and you may
	.
25.	your brakes slowly and smoothly.
26.	Brake when going into the and accelerate when you are going out of it.
	curve
	tunnel
	up hill
	all of the above
27.	Your stopping distance is the braking distance plus the it takes for you to react.
28.	Make sure your mirrors are properly, for backing.
29.	If fire department personnel are present you can have one of them you up. (Walk behind you looking for obstructions)
30.	If you are not sure what's behind you, and look before you back.

31.	When backing, back up fast and carefully.
	True or False?
32.	In Los Angeles time of day can be a big factor.
	True or False?
33.	Plan routes around the traffic that will develop over this time.
34.	You can plan for less traffic on the weekend than on the weekday. True or False?
35.	Downtown surface streets are mostly clear during the weekend. True or False?
36.	Most holidays the streets in downtown will be open and the area freeways are less congested. True or False?
37.	Structure Fire Dispatch Channel is
38.	Brush Fire Dispatch Channel is
39.	The Incident Commander will update Metro Fire Communications on the dispatch channel:
	Progress on this incident.
	Requesting new or relief companies
	Releasing resources
	☐ Information of the status on the incident
	All of the above

40.	The command and tactical channels will give you direct
	communication from fire suppression resources working on
	the incident. True or False?
41.	If you have a handie-talkie radio you may want to set it to
	the Channel so you can hear both channels at the
	same time without having the radio scan the channels and
	miss messages.

42. You may want to turn _____ the scan feature for the main

fire radio and set it to the dispatch channel or tac channel.

