



CRITICAL AREAS TO	CRITICAL AREAS TO MONITOR FOR DIVERSION DECISION MAKING							
Intersection/Location	Situation	Response						
30 th St & Sorensen Pkwy	Traffic backing up in through lanes	Use secondary route: Divert traffic at US-75 (30 th St) & Fort St to left turn onto Fort St Divert traffic at US-75/30 th St split to stay on US-75 and use Sorensen Pkwy EB						
30 th St & Ames Ave	Traffic backing up in left turn lane	Use secondary route: Divert traffic at US-75 (30 th St) & Fort St to left turn onto Fort St Divert traffic at US-75/30 th St split to stay on US-75 and use Sorensen Pkwy EB Divert traffic at 30 th & Ames to stay straight on SB 30 th St						
Ames Ave & US-75 SB on ramp	Traffic backing up at intersection	Use secondary route: Divert traffic at US-75 (30 th St) & Fort St to left turn onto Fort St Divert traffic at US-75/30 th St split to stay on US-75 and use Sorensen Pkwy EB Divert traffic at 30 th & Ames to stay straight on SB 30 th St						
30 th St & Lake St	Traffic backing up in left turn lane	Use secondary route: Divert traffic at US-75 (30 th St) & Fort St to left turn onto Fort St Divert traffic at US-75/30 th St split to stay on US-75 and use Sorensen Pkwy EB						

HOME	MAP	RESPONSE MATRIX	RESPONSE AGENCIES	DMS MESSAGES	BARRICADING/ TRAFFIC CONTROL	EXIT
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FREEWAY DIVERSION	Nebraska	US-75	Southbound	From: Sorensen Pkwy To: Lake St	Plan 1521 4/7
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ALTERNATE ROUTE RESPONSE PLAN						
Typical Situation	Potential Response(s)					
	oulder or Off of Roadway ation < 30 min					
Shoulder and/or one outside lane blocked	On scene traffic control only					
No lanes blocked	Do nothing					
Incident Located on Roadway Expected Duration < 2 hour						
All lanes blocked	Full diversion					
One outside lane and one inside lane blocked	Advanced warning using three upstream DMS Advise using alternate route					
One inside lane blocked	Use spotter to direct traffic Advanced warning using two upstream DMS					
Shoulder and/or one outside lane blocked	On scene traffic control Advanced warning using one upstream DMS					
	ed on Roadway ation > 2 hour					
All lanes blocked						
Hazardous material spill	Full diversion					
Fatality	i dii diversion					
Multi-vehicle/multiple incidents (close proximity)						
More than two lanes blocked including one or more inside lanes	Partial diversion Use DMS to have through traffic use global detour Divert one or more lanes of traffic onto local detour					
One outside lane and one inside lane blocked	Set up cones/barricades to restrict lanes Advanced warning using upstream DMS Advise using alternate route					

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FREEWAY DIVERSION	Nebraska	US-75	Southbound	From: Sorensen Pkwy To: Lake St	Plan 1521 5/7
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	AGENCY CONTACTS							
Agency	Public Information	Private Information (Add the names and numbers below)						
Omaha Police Department Northeast Precinct	Emergency: 911 Office: 402-444-6916 Dispatch: 402-444-5805	Name/Position: Direct Number: Email:						
Omaha Fire Department	Emergency: 911 Office: 402-444-5700 Dispatch: 402-444-5706	Name/Position: Direct Number: Email:						
Omaha Public Works Department	Office:	Name/Position: Direct Number: Email:						
Douglas County Sheriff	Emergency: 911 Office: 402-444-6620 Dispatch: 402-444-5803	Name/Position: Direct Number: Email:						
Douglas County E.M.A.	Office: 402-444-5040	Name/Position: Direct Number: Email:						
Nebraska State Patrol	Emergency: 911 Office: 402-331-3333 Dispatch:	Name/Position: Direct Number: Email:						
NDOR	24 hour: Office: 402-595-2534 Maintenance: 402-595-2497	Name/Position: Direct Number: Email:						
NDOR District Ops Center	Office:	Name/Position: Direct Number: Email:						
Metro Area Transit	Office: 402-341-0800	Name/Position: Direct Number: Email:						
Towing Company	Number: Hours:	Name/Position: Direct Number: Email:						

HOME	DIVERSION INFORMATION	RESPONSE MATRIX	MAP	DMS MESSAGES	BARRICADING/ TRAFFIC CONTROL	EXIT
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FREEWAY DIVERSION	Nebraska	US-75	Southbound	From: Sorensen Pkwy To: Lake St	Plan 1521 6/7	
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	DMS MESSAGES							
	With Traffic Flow							
Sign ID	Sign Location	Direction	Message Options					
laDOT: n/a	On I-680 East of 72 nd St Exit	E - dh - m d	US-75 S-BND CLOSED AT SORENSEN PKWY					
NDOR: D2-DMS 17	(Exit 9) 1 st sign upstream	Eastbound	N FWY & I480 TRAF CONSIDER ALT ROUTE					
laDOT: 20	On I-29 North of I-680 South Interchange (Exit 61) 1 st sign upstream	Southbound	US-75 S-BND CLOSED AT SORENSEN PKWY					
NDOR: n/a		Southbound	NORTH FWY TRAF FOLLOW I-29 TO I-480 WEST					

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FREEWAY DIVERSION	Nebraska	US-75	Southbound	From: Sorensen Pkwy To: Lake St	Plan 1521 7A/7
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	TRAFFIC CONTROL		
Intersection/Location	Initial Action/ Resource Needed	Extended Duration Action Resource Needed	
Primary Alte	rnate #1 (Closure between Soren	sen & Ames)	
US-75 SB split to 30 th St SB	Detour sign		
30 th St & Sorensen Pkwy	Detour sign Law enforcement traffic control	Adjust signal timing	
30 th St & Ames Ave	Detour sign Law enforcement traffic control	Adjust signal timing	
Primary A	Iternate #2 (Closure between Am	es & Lake)	
Route same as Primary #1 to 30 th & Ames			
30 th St between Ames & Lake	Spaced detour signs as needed	Adjust signal timings	
30 th St & Lake St	Detour sign Law enforcement traffic control	Adjust signal timing	
,	Secondary Alternate – Fort to 24 ^t	h	
US-75 SB & Fort St	Detour sign Law enforcement traffic control (splitting traff. between Prim. & Sec.)		
Fort St & N 24 th St	Detour sign	Cover EB and WB stop signs (with corresponding law enforcement traffic control)	
24 th between Fort & Lake	Spaced detour signs as needed		
24 th St & Lake St	Detour sign		

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FREEWAY DIVERSION Nebraska US-75 Southbound From: Sorensen Pkwy	7 Plan 1521 7B/7
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TRAFFIC CONTROL							
Initial Action/ Resource Needed	Extended Duration Action/ Resource Needed						
ry Alternate – Sorensen to Flor	ence/20 th						
US-75 SB & Sorensen Expy Detour sign Law enforcement traffic control needed							
Detour sign							
Spaced detour signs as needed							
Detour sign							
an be adjusted to use Ames Ave inst north of Ames Ave	ead of Lake St if the closure occurs						
	Initial Action/ Resource Needed Ty Alternate – Sorensen to Flore Detour sign Detour sign Spaced detour signs as needed Detour sign						

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			7.02.10.20			