



lowa DOT TMC: 515-237-3300

ENSURE ALL OVERWEIGHT AND OVERSIZE VEHICLES ARE PARKED SAFELY

FREEWAY	
DIVERSION	

CRITICAL AREAS TO MONITOR

LOCATION	EXIT	SITUATION	RESPONSE				
Local Diversion - Primary							
I-29 NB Off Ramp to E60 EB	105	Traffic backing up onto interstate	Provide appropriate message on upstream DMS				
E60 EB to K45 NB		Traffic backing up and significant delays due to a stop sign	Notify local law enforcement				
10th St NB to IA 175 WB		Traffic backing up and significant delays due to a traffic signal	Notify local law enforcement				
IA 175 WB to I-29 NB On Ramp	112	Traffic merging onto interstate	Monitor location				

Local Diversion - Secondary

NO LOCAL SECONDARY AVAILABLE

Global Diversion

I-29 NB Off Ramp to US 30 WB	75	Traffic merging onto interstate	Provide appropriate message on upstream DMS
US 75 NB at Blair (seven signals)		Traffic backing up and significant delays due to seven traffic signals	Notify local law enforcement
US 75 NB at Tekamah (signalized ped crossing)		Traffic backing up and significant delays due to a traffic signal	Notify local law enforcement
US 75 NB to NE 51/IA 175 EB		Traffic backing up and significant delays due to left turning vehicles	Notify local law enforcement
IA 175/7th St EB to I-29 NB On Ramp	112	Traffic merging onto interstate	Monitor location

LOCAL	GLOBAL	CRITICAL	RESPONSE	AGENCY	DMS	TRAFFIC
DETOUR	DETOUR	LOCATIONS	PLAN	CONTACTS	MESSAGES	CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
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ALTERNATE ROUTE RESPONSE PLAN

Minor Impact to Traffic (Less Than 30 Minutes)

Off Peak –	Diversion not implemented:
Shoulder Blocked	• On-scene traffic control
Off Peak – Shoulder and One Lane Blocked	 Deploy informational DMS messaging for approaching traffic

Intermediate Impact to Traffic (30 Minutes to 2 Hours)

Peak Period – Shoulder Blocked	Diversion not implemented: • On-scene traffic control
Off Period – Shoulder and One Lane Blocked	 Deploy informational DMS messaging for approaching traffic
Peak Period – Shoulder and One Lane Blocked	 Partial Diversion: On-scene traffic control Deploy informational DMS messaging for approaching traffic Deploy DMS messaging directing through traffic to use diversion routes Monitor local diversion routes at critical locations as needed
All Lanes Blocked	 Full Diversion: On-scene traffic control Deploy DMS messaging directing all traffic to use diversion routes Deploy law enforcement to direct traffic at critical locations

Major Impact to Traffic (Greater Than 2 Hours)

Peak Period – Shoulder Blocked	Diversion not implemented: • On-scene traffic control
Off Period – Shoulder and One Lane Blocked	 Deploy informational DMS messaging for approaching traffic
Peak Period – Shoulder and One Lane Blocked	 Partial/Discretionary Diversion: Deploy cones, barricades, and other appropriate traffic control devices Deploy informational DMS messaging for approaching traffic Deploy DMS messaging directing through traffic to use diversion routes Divert traffic to local diversion routes at discretion of incident commander
All Lanes Blocked	 Full Diversion: Deploy cones, barricades, and other appropriate traffic control devices Deploy DMS messaging directing all traffic to use diversion routes Deploy law enforcement to direct traffic at critical locations

LOCAL	GLOBAL	CRITICAL	RESPONSE	AGENCY	DMS	TRAFFIC
DETOUR	DETOUR	LOCATIONS	PLAN	CONTACTS	MESSAGES	CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
lowa DOT TMC:	DWA DOT TMC: 515-237-3300 ENSURE ALL OVERWEIGHT AND OVERSIZE VEHICLES ARE PARKED SAFI					ARKED SAFELY

FREEWAY DIVERSION	MONONA COUNTY Iowa	I-29 NORTHBOUND FROM: Exit 105 (E60) T0: Exit 112 (IA 175)			PLAN 2911 5A/7				
CRITICAL CONTACTS									
Harrison Count Emergency Communication Center 712-644-2353	Iowa DOT Statewide TMC/MVE 515-237-3300	Iowa State PatrolNetrol StateNE EmeComm. CenterCenterCommur800-525-5555402-331-3333Cer		Washington County, NE Emergency Communications Center 402-426-6868	Burt County, NE Emergency Communications Center 402-374-2924				
RESPONSIBILITIES									
Coordinate with t Notify Iowa DO Dispatch Count Inform local mu Deploy law enfor Emergency Respondent Secure scene. Minimize impace	 Provide incident informat of to traffic. I traffic control as needed, 	to whether a diversion pplemented, incident sp ment, and fire departme dictions that a diversion critical locations as ne ion, diversion route rec	pecific o ents as n route i eded. commer	or maintenance needed. is being implem ndations, and to	needs, and who the ind				
Deploy informatic DMS messaging t • Monitor incider • Coordinate with • Deploy PDMS a • Coordinate with	nal DMS and 511 message to direct traffic to the imple- nts and critical locations alo n lowa DOT maintenance fa n d Portable CCTV devices a n local municipalities regard n railroad authority regardin	mented diversion route ing the implemented di cilities regarding traffic as needed for longer du ling the modification of	e. version contro iration i signals	route. I needs. ncidents. s, signal timing,	or stop signs.				
Iowa State Patrol Comm. Center 800-525-54 Dispatch State Patrol. On-Scene Incident Commander: 800-525-54						800-525-5555			
 Secure scene. Notify appropriation commander. Coordinate with Minimize impact Ensure overweit 	atrol. On-Scene Incident Con ate communications center in the communications center of to traffic through coordina ght vehicles are parked. ent is safely cleared, notify	of incident location, ar er regarding diversion r ation of on-scene traffic	oute ne c contro	eds. ol.		-			

• When the incident is safely cleared, notify the appropriate communications center that the diversion route is no longer needed.

402-331-3333

402-426-6868

Nebraska State Patrol Comm. Center

Monitor global diversion routes in Nebraska and Missouri

Provide manual traffic control as neededDeploy appropriate DMS messages

Washington County, NE Emergency Communications Center

Inform emergency responders and local municipalities that a diversion route is being implemented.

• Monitor critical locations.

Provide manual traffic control as needed, or as directed by E911 at critical locations.

• Notify DOT statewide TMC of any issues along the implemented diversion route. Coordinate with Iowa DOT statewide TMC regarding any maintenance or traffic control needs.

LOCAL	GLOBAL	CRITICAL	RESPONSE	AGENCY	DMS	TRAFFIC
DETOUR	DETOUR	LOCATIONS	PLAN	CONTACTS	MESSAGES	CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
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CRITICAL CONTACTS

Burt County, NE Emergency Communications Center

Inform emergency responders and local municipalities that a diversion route is being implemented.

Monitor critical locations.

• Provide manual traffic control as needed, or as directed by E911 at critical locations.

• Notify DOT statewide TMC of any issues along the implemented diversion route. Coordinate with Iowa DOT statewide TMC regarding

any maintenance or traffic control needs.

LOCAL DETOUR	GLOBAL DETOUR	CRITICAL LOCATIONS	RESPONSE Plan	AGENCY CONTACTS	DMS MESSAGES	TRAFFIC CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
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402-374-2924

FREEWAY
DIVERSION

I-29 NORTHBOUND

FROM: Exit 105 (E60) **T0:** Exit 112 (IA 175)

ADDITIONAL CONTACT INFORMATION

Harrison County Emergency Communications Center			
Monona County Sheriff	712-433-1414		
Monona County Emergency Management	712-433-1294		
Monona County Engineering Dept	712-433-2284		
Blencoe Police Department	712-433-1414		
Onawa Police Department	712-433-1294		
Onawa Fire Department	712-433-1414		

Iowa DOT Statewide TMC/MVE			
Iowa DOT Statewide TMC (Toll Free)	888-449-9672		
Iowa DOT Maint. Manager – District 3	712-274-5825		
Iowa DOT Main Garage – Onawa Shop	712-423-2040		
Iowa DOT Main Garage – Onawa HMS Cell	712-261-0199		
Iowa DOT Motor Vehicle Enforcement	515-237-3300		

Iowa State Patrol Comm. Center		
Iowa State Patrol – District 4	712-263-4621	

Nebraska State Patrol Comm. Center		
Nebraska DOT DOC	402-331-5993	

Washington County, NE Emergency Communications Center		
Washington County Sheriff	402-426-6866	
Washington County Emergency Management	402-426-6860	

Burt County, NE Emergency Communications Center			
Burt County Sheriff	402-374-2900		
Burt County Emergency Management	402-374-2944		

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Burt County, NE Emergency Comr	
Management	
Washington County Emergency	402-426-6860

FREEWAY	MONONA COUNTY	I-29 NORTHBOUND	FROM: Exit 105 (E60)	PLAN 2911
DIVERSION	IOWA		T0: Exit 112 (IA 175)	6/7
DMS MESSAGES				

AL ARY	Sign Location	Page 1	Page 2
LOC PRIM	NO D	MS AVAILABLE	

RY	Sign Location	Page 1	Page 2
	NO LOCAL SE	CONDARY AVAI	LABLE

	Sign Location	Page 1	Page 2
	I-29 NB @ Pigeon Creek - SM	I-29 NB CLOSED EXIT 105	USE EXIT 105 BLENCOE
GLOBAL	I-29 NB @ Honey Creek - SM	I-29 NB CLOSED EXIT 105	USE EXIT 105 BLENCOE
GL	I-29 NB @ MoValley - SM	I-29 NB CLOSED EXIT 105	USE EXIT 105 BLENCOE
	I-880 WB @ Old Lincoln – SM	I-29 NB CLOSED EXIT 105	REROUTE TO USE EXIT 105 BLENCOE

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	FREEWAY DIVERSION	MONONA COUNTY IOWA	I-29 NORTHBOUND	FROM: Exit 105 (E60) T0: Exit 112 (IA 175)	PLAN 2911 7/7
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TRAFFIC CONTROL

LOCATION	INITIAL ACTION/RESOURCE	EXTENDED ACTION/RESOURCE
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Local Diversion - Primary

I-29 NB Off Ramp to E60 EB	Detour signing	Monitor location	
E60 EB to K45 NB Detour signing		Manual traffic control (as needed/peak periods)	
10th St NB to IA 175 WB Detour signing		Manual traffic control (as needed/peak periods)	
IA 175 WB to I-29 NB On Ramp	Detour signing	Monitor location	

Local Diversion - Secondary

NO LOCAL SECONDARY AVAILABLE

Global Diversion

I-29 NB Off Ramp to US 30 WB	Detour signing	Monitor location	
US 75 NB at Blair (seven signals)	Detour signing	Manual traffic control (as needed/peak periods)	
US 75 NB at Tekamah (signalized ped crossing)	Detour signing	Manual traffic control (as needed/peak periods)	
US 75 NB to NE 51/IA 175 EB	Detour signing	Monitor location	
IA 175/7th St EB to I-29 NB On Ramp	Detour signing	Monitor location	

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