



FREEWAY	POLK COUNTY	IA 5 WESTBOUND	FROM: Exit 83 (US 6/Hubbell Ave)	PLAN 6622		
DIVERSION	Iowa	US 65 SOUTHBOUND	T0: Exit 79 (IA 163/Univ. Ave)	3/7		
CRITICAL AREAS TO MONITOR						

LOCATION	EXIT	SITUATION	RESPONSE
		Local Diversion - Primary	
SB US 65 Off Ramp	83	Traffic backing up on ramp	Deploy traffic control individual Adjust Signal Timing Use secondary route
8th St SW & 34th Ave SW		Traffic backing up in right turn lane	Deploy traffic control individual Adjust Signal Timing Use secondary route
NE 56th St & IA 163/ F University Ave		Traffic backing up at intersection	Deploy traffic control individual Adjust Signal Timing

Local Diversion - Secondary

Use secondary route

turning left

E University Ave

NO CRITICAL AREAS TO MONITOR

Global Diversion

NO GLOBAL AVAILABLE

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
Iowa DOT TMC:	515-237-3300	ENSURE AL	L OVERWEIGHT	AND OVERSIZE	VEHICLES ARE F	ARKED SAFELY

FREEWAY DIVERSION							
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 –	Diversion not implemented:
Shoulder Blocked	On-scene traffic control
Off Period – Shoulder and One Lane Blocked	Deploy informational DMS messaging for approaching traffic
Peak Period –	Partial Diversion:
Shoulder and One Lane Blocked	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 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
Iowa DOT TMC:	515-237-3300	ENSURE AL	L OVERWEIGHT	AND OVERSIZE	VEHICLES ARE F	ARKED SAFELY

R munications Center ommander as to who TMC of route impler cal law enforcemen and other jurisdictic direct traffic at criti on, diversion route ro trol as needed, or as 511 messages to aler irect traffic to the im al locations along th naintenance facilitie	ether a diversion route mented, incident specif t, and fire departments ons that a diversion rou ical locations as needed ecommendations, and t s directed by E911 at co rt motorists of construct plemented diversion ro e implemented diversion	is needed and ic or maintena as needed. te is being imp d. cowing needs t ritical locations cion, delays, inc ute.	which one should be nce needs, and who t plemented. o E911. s. 51	5 41-792-5912 he incident 5-237-3300
munications Center ommander as to who TMC of route impler cal law enforcemen and other jurisdictio direct traffic at critic on, diversion route ro trol as needed, or as 511 messages to aler irect traffic to the im al locations along th maintenance facilitie	r (SECC) ether a diversion route mented, incident specif t, and fire departments ons that a diversion rou ical locations as needed ecommendations, and t s directed by E911 at cr rt motorists of construct aplemented diversion ro e implemented diversion	is needed and ic or maintena as needed. te is being imp d. cowing needs t ritical locations cion, delays, inc ute.	which one should be nce needs, and who t plemented. o E911. s. 51	he incident 5-237-3300
ommander as to who TMC of route impler cal law enforcemen and other jurisdictio direct traffic at criti- on, diversion route ro trol as needed, or as 511 messages to aler irect traffic to the im al locations along th maintenance facilitie	ether a diversion route mented, incident specif t, and fire departments ons that a diversion rou ical locations as needed ecommendations, and t s directed by E911 at co rt motorists of construct plemented diversion ro e implemented diversion	ic or maintena as needed. te is being imp d. cowing needs t ritical locations cion, delays, inc ute.	which one should be nce needs, and who t plemented. o E911. s. 51	5-237-3300
ommander as to who TMC of route impler cal law enforcemen and other jurisdictio direct traffic at criti- on, diversion route ro trol as needed, or as 511 messages to aler irect traffic to the im al locations along th maintenance facilitie	ether a diversion route mented, incident specif t, and fire departments ons that a diversion rou ical locations as needed ecommendations, and t s directed by E911 at co rt motorists of construct plemented diversion ro e implemented diversion	ic or maintena as needed. te is being imp d. cowing needs t ritical locations cion, delays, inc ute.	nce needs, and who t plemented. o E911. s. 51	5-237-3300
cal law enforcemen and other jurisdictio direct traffic at criti on, diversion route re- trol as needed, or as 511 messages to ale irect traffic to the im al locations along th maintenance facilitie	t, and fire departments ons that a diversion rou ical locations as needed ecommendations, and t s directed by E911 at cr rt motorists of construct aplemented diversion ro e implemented diversion	as needed. te is being imp d. cowing needs t ritical locations cion, delays, inc ute.	olemented. o E911. s. 51	5-237-3300
cal law enforcemen and other jurisdictio direct traffic at criti on, diversion route re- trol as needed, or as 511 messages to ale irect traffic to the im al locations along th maintenance facilitie	t, and fire departments ons that a diversion rou ical locations as needed ecommendations, and t s directed by E911 at cr rt motorists of construct aplemented diversion ro e implemented diversion	as needed. te is being imp d. cowing needs t ritical locations cion, delays, inc ute.	olemented. o E911. s. 51	5-237-3300
and other jurisdiction direct traffic at critic on, diversion route re- trol as needed, or as 511 messages to aler irect traffic to the im al locations along th maintenance facilitie	ons that a diversion rou ical locations as needed ecommendations, and t s directed by E911 at cr rt motorists of construct aplemented diversion ro e implemented diversion	te is being imp d. cowing needs t ritical locations cion, delays, inc ute.	o E911. 5. 51	
and other jurisdiction direct traffic at critic on, diversion route re- trol as needed, or as 511 messages to aler irect traffic to the im al locations along th maintenance facilitie	ons that a diversion rou ical locations as needed ecommendations, and t s directed by E911 at cr rt motorists of construct aplemented diversion ro e implemented diversion	te is being imp d. cowing needs t ritical locations cion, delays, inc ute.	o E911. 5. 51	
direct traffic at crition, diversion route re- trol as needed, or as 511 messages to aler irect traffic to the im al locations along th maintenance facilitie	ical locations as needed ecommendations, and t s directed by E911 at cr rt motorists of construct aplemented diversion ro e implemented diversion	d. cowing needs t ritical locations cion, delays, inc ute.	o E911. 5. 51	
on, diversion route re trol as needed, or as 511 messages to aler irect traffic to the im al locations along th maintenance facilitie	ecommendations, and t s directed by E911 at cr rt motorists of construct plemented diversion ro e implemented diversion	iowing needs t ritical locations ion, delays, inc ute.	551	
trol as needed, or as 511 messages to ale irect traffic to the im al locations along th naintenance facilitie	s directed by E911 at co rt motorists of construct plemented diversion ro e implemented diversion	ritical locations ion, delays, inc ute.	551	
trol as needed, or as 511 messages to ale irect traffic to the im al locations along th naintenance facilitie	s directed by E911 at co rt motorists of construct plemented diversion ro e implemented diversion	ritical locations ion, delays, inc ute.	551	
511 messages to ale irect traffic to the im al locations along th naintenance facilitie	rt motorists of construct plemented diversion ro e implemented diversion	ion, delays, inc ute.	51	
511 messages to ale irect traffic to the im al locations along th naintenance facilitie	rt motorists of construct plemented diversion ro e implemented diversion	ion, delays, inc ute.	51	
irect traffic to the im al locations along th maintenance facilitie	plemented diversion ro e implemented diversion	ute.		
irect traffic to the im al locations along th maintenance facilitie	plemented diversion ro e implemented diversion	ute.		
irect traffic to the im al locations along th maintenance facilitie	plemented diversion ro e implemented diversion	ute.	cidents, closures, etc. a	ng/or
al locations along th maintenance facilitie	e implemented diversion			
maintenance facilitie				
CCTV dovidos os pr	eeded for longer duratio			
	the modification of sign		ing or ston signs	
1 0 0	ev crossings along the ir	, 0	0, 1 0	
	<u> </u>			
er			80	0-525-5555
<u>r:</u>				
				-1 +: 6 - +1
lications center of li	ncident location, anticip	bated duration	, affected lanes, and l	dentity the
unications contor ro	garding diversion route	neede		
are parked.				
•	appropriate communica	ations center t	hat the diversion route	e is no longer
-				_
ni u	cations center of i nications center re rough coordination are parked.	cations center of incident location, anticip nications center regarding diversion route rough coordination of on-scene traffic cor are parked.	cations center of incident location, anticipated duration nications center regarding diversion route needs. rough coordination of on-scene traffic control. are parked.	cations center of incident location, anticipated duration, affected lanes, and i nications center regarding diversion route needs. rough coordination of on-scene traffic control.

4/7

5/7

ENSURE ALL OVERWEIGHT AND OVERSIZE VEHICLES ARE PARKED SAFELY

6/7

FREEWAY

DIVERSION

1/7 2/7 Iowa DOT TMC: 515-237-3300

3/7

POLK COUNTY

IOWA

IA 5 WESTBOUND

US 65 SOUTHBOUND

CRITICAL CONTACTS

FROM: Exit 83 (US 6/Hubbell Ave) T0: Exit 79 (IA 163/Univ. Ave)

Commented [KS[1]: Is this correct?

PLAN 6622

5A/7

CONTROL

7/7

FREEWAY	POLK COUNTY	IA 5 WESTBOUND	FROM: Exit 83 (US 6/Hubbell Ave)	PLAN 6622
DIVERSION	IOWA	US 65 SOUTHBOUND	T0: Exit 79 (IA 163/Univ. Ave)	5B/7
	•			

ADDITIONAL CONTACT INFORMATION

Jasper County Emergency Communications Center (SECC)				
Des Moines Dispatch	515-283-4811			
DOT Traffic Operations Center	515-237-3300			
Polk County Dispatch	515-286-3333			
State Patrol Communications	515-323-4360			
West Des Moines Dispatch	515-222-3321			
Iowa State Patrol	515-725-0010			

Iowa DOT Statewide TMC	;
Iowa DOT Statewide TMC (Toll Free)	888-449-9672
Iowa DOT Maint. Garage – Des Moines	515-265-1614

Iowa State Patrol Comm. Center						
Iowa State Patrol – District 1	515-725-0010					
Iowa State Patrol – District 15	515-281-6176					
Iowa State Patrol – District 16	515-281-3879					
Iowa State Patrol – Central HQ	515-725-6090					

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
Iowa DOT TMC: 515-237-3300 ENSURE ALL OVERWEIGHT AND OVERSIZE VEHICLES ARE PARKED SAFELY						

FREEWAY	POLK COUNTY	IA 5 WESTBOUND	FROM: Exit 83 (US 6/Hubbell Ave)	PLAN 6622				
DIVERSION	IOWA	US 65 SOUTHBOUND	T0: Exit 79 (IA 163/Univ. Ave)	6/7				
	DMS MESSAGES							

٨RY	Sign Location	Page 1	Page 2
- PRIMA	I-80 WB @ Altoona (OH)	US 65S BYPASS CLOSED AT HUBBELL	
LOCAI	I-80 WB @ US 65 (SM)	US 65S CLOSED AT EX 83	

ARY	Sign Location	Page 1	Page 2
LOCAL SECOND/	NO DI	MS AVAILABLE	

BAL	Sign Location	Page 1	Page 2			
GLOF	NO GLOBAL AVAILABLE					

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
Iowa DOT TMC: 515-237-3300 ENSURE ALL OVERWEIGHT AND OVERSIZE VEHICLES ARE PARKED SAF						ARKED SAFELY

FREEWAY DIVERSION	POLK COUNTY IOWA	IA 5 WESTBOUND US 65 SOUTHBOUND	FROM: Exit 83 (US 6/Hubbell Ave) T0: Exit 79 (IA 163/Univ. Ave)		PLAN 6622 7/7			
	TRAFFIC CONTROL							
LO	LOCATION INITIAL ACTION/RESOURCE EXTENDED ACTION/RESOURCE							
Local Diversion - Primary								
	65 Off Ramp Exit 83	Law enforcement traffic on needed	control as	Install Temporary Diversion Trailblazi Signage as Needed				
8th St SW & 34th Ave SW		Law enforcement traffic on needed	fic control as Install Temporary Diversion Signage as Needed		rsion Trailblazing			
NE 56th St. Between 8th St SW & IA 163/E University Ave		Law enforcement traffic on needed	nt traffic control as Install Temporary Div Signage as Needed		rsion Trailblazing			
NE 56th St & IA 163/ E University Ave		Law enforcement traffic on needed	control as	Install Temporary Dive Signage as Needed	rsion Trailblazing			

Local Diversion - Secondary

SB I-235 Off Ramp Exit 10A	Law enforcement traffic control as needed	Install Temporary Diversion Trailblazing Signage as Needed
WB I-80 Between US 65 & I-235	Law enforcement traffic control as needed	Install Temporary Diversion Trailblazing Signage as Needed
WB I-235 Between I-80 & IA 163	Law enforcement traffic control as needed	Install Temporary Diversion Trailblazing Signage as Needed
IA 163/E University Ave & NE 56th St.	Law enforcement traffic control as needed	Install Temporary Diversion Trailblazing Signage as Needed

Global Diversion

NO GLOBAL AVAILABLE

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
Iowa DOT TMC: 515-237-3300 ENSURE ALL OVERWEIGHT AND OVERSIZE VEHICLES ARE PARKED SAFEL						ARKED SAFELY