

## SECOND ANNUAL

## **Construction Work Zone Safety Awards**

2020 Nomination Form

Complete the following information for a project to be considered for an award.

Return by Friday December 11, 2020

Project Number			District
CLE	ARLY list ALL names as they shoul	ld appear on the award plaque.	
Iowa DOT RCE Office Name			
Iowa DOT or Consultant Des	igner Name		
	Prime Cont	ractor	
Name			
Address			
	Traffic Control Subcontracto	or (if other than Prime)	
Subcontractor Name			
Company Name			
Address			
	Flagging Subcontracto	or (if applicable)	
Subcontractor Name			
Company Name			
Address			
	Extra Enforcement Offic	cers (if applicable)	
Officer Name	Er	nforcement Agency	

## **PROJECT CATEGORY** (please check one)

**Static, High Traffic** (10,000 ADT or more) project where the traffic control is installed and stays in place for more than three days. Examples of these types of projects include grading, PCC paving, bridge deck overlay, PCC overlay, bridge construction, and culvert construction.

**Dynamic, High Traffic** (10,000 ADT or more) project where the traffic control is installed and reinstalled on a daily basis. Examples of these types of projects include HMA overlay, HMA mill and fill, diamond grinding, patching, joint sealing, and microsurfacing projects.

Static, Low Traffic (less than 10,000 ADT) project.

Dynamic, Low Traffic (less than 10,000 ADT) project.

Attach any information needed to explain why this project should be selected as an award recipient. A nomination with photos and documents will receive a higher rating than a nomination with just ratings.

## **SELECTION CRITERIA**

Please rate the following items on a scale of 1 to 5 (with 1 being the lowest and 5 being the highest). Mark any item that does not apply with N/A.

1	Compliance to work zone traffic control standards and guidelines:		
	There was regular surveillance of traffic controls, including day and night reviews, by the Contractor's Traffic Control Technician and the Department's Project Inspector.		
	All traffic control devices complied with the TCP.		
	If a speed reduction was used, all sign installations conformed to the standards and were kept current with work being performed.		
2	Improvements to existingTCP:		
	Recommendations resulting from on-site observance were incorporated into the TCP.		
	All modifications to the TCP were done properly and documented in the project file.		
	The Daily Traffic Control Diary.		
3	Application of innovative work zone traffic controls, devices, signing, etc.: (This might include additional signing, increased device placement, new or added devices, etc.)		
	Project personnel suggested innovative devices and techniques.		
	The TCP incorporated techniques that reduced traffic delays, increased worker safety, or motorist safety		
	Innovative controls were properly established and evaluated.		

4	Maintenance of a good working relationship between work zone traffic control:	project and contractor personnel in the area of		
	The preconstruction conference included a discussion persons were named, including the 24-hour call numbers.	•		
	If extra-enforcement was used, the state patrol involves strategies for patrol placement, enforcing speed limit	·		
	There was regular contact between project and contra issues.	act personnel to discuss work zone traffic control		
5	Communication/Public Relations:			
	Kept all affected emergency services such as police, financial and traffic restrictions.	re, ambulance, etc. informed of project progress		
	Worked with local highway agencies to anticipate and solve traffic problems created by project.			
	Kept the public advised, through the news media, of	the scope and progress of the project.		
6	Crash information used to improve traffic controls:			
	All work zone traffic crashes were documented in t	he project file.		
	There was regular contact with State Patrol and local law enforcement to collect crash reports or determine problem areas within the project.			
	All crashes were reported to the District Construction	n Engineer.		
	Reported crashes were investigated and proper act	ions were taken to correct any deficiencies.		
Form co	mpleted by:			
Address				
Phone				
	Return this completed form to your area Di	strict Construction Engineer		
	D 1 – <u>scott.nixon@iowadot.us</u>	D 4 – daniel.redmond@iowadot.us		
	D 2 – roy.gelhaus@iowadot.us	D 5 – james.webb@iowadot.us		

Return by Friday December 11, 2020

D 3 – <u>darwin.bishop@iowadot.us</u>

D 6 – jim.schnoebelen@iowadot.us