IDOT PROJECT LABOR AGREEMENT DETERMINATION

То:	Ann L. Schneider, Secretary				
From.	William R. Frey, Interim Director				
Date:	March 20, 2014				
Re:	IL 119, Contract Number 70614, Vermilion County				
	{ }				
that a p	ordance with the Project Labor Agreement Act (30 ILCS 571), it is recommended project labor agreement (PLA) be utilized for the above-captioned Project. This mendation is based on the considerations indicated below.				
_\(\overline{\omega}_1\) The Project is being awarded and administered by IDOT (i.e., not by another governmental agency).					
2 funds).	The Project is being constructed using state or local funds only (i e, no federal				
make i) The overall size, scope, sequencing, logistics or other aspects of the Project particularly challenging to manage, and use of a PLA is expected to help assure construction work is performed properly and efficiently under the circumstances.				
constru	The duration of construction activity on the Project is expected to exceed one action season (i.e., 110 or more working days), or the nature of the Project results ightened need for labor force continuity and stability over a substantial period of				
	i) There is a firm construction completion date established for the Project therebying the adverse consequences of any work stoppage or other labor disruption.				
expirat likely t	The time required to complete the Project is expected to extend beyond the ion date of one or more existing collective bargaining agreements covering trades to be involved in the Project, thereby increasing the likelihood of work stoppage(s) or labor disruption(s) during construction of the Project.				
dispute the Pro	In the absence of a PLA, there is an increased likelihood of jurisdictional es among unions or of conflict between unionized and non-unionized workers on eject that could have a potentially material adverse effect on the time, cost, or of work performed on the Project.				

	d a PLA, ety
	improved
_\(\sum_10\) Use of a PLA on the Project is not expected to have a material adverse the competitive bidding process.	e effect on
□ 11) Use of a PLA on the Project is not expected to have a material adverse the ability of the Department to achieve other Departmental goals (e.g., utilizate disadvantaged businesses, utilization of Illinois domiciled businesses, developed competitive vendor alternatives over time, etc.).	ion of
12) There are other material considerations favoring or disfavoring use of this Project as follows:	a PLA on
Based upon the identified considerations, we recommend that you approve use on this Project. Upon your approval, the Department shall undertake to negotia faith a PLA with the relevant labor organization(s), and shall include in all necesspecifications and other documents information regarding the actual or form of is to binding upon all contractors and their employees.	ate in good essary bid
Agreed: 4/09/10 (Division Chief) (Date)	
Agreed: 4/3/2014 [Bureau of Design & Environment] (Date)	
Agreed: \(\frac{\delta}{\text{Regional Engineer}} \) \(\frac{\delta}{\text{(Date)}} \)	
Approved: Ann L. Schneider, Secretary (Date)	Sarah Kurmann,
FHWA concurrence in the PLA for the above mentioned contract	Executive Assistant
Fred R. Wagner 3/24/2014 .	
FHWA Chief Counsel (see 3/24 approval memorandum re 70614)	

Attachment A

Justification for use of project Labor Agreement on Contract 70614, Vermilion County:

The use of a project Labor Agreement on this project is consistent with all State and Local statutory regulatory requirements.

- Item 2: This project is federally funded
- Item 3: Estimated project cost is \$2,480,000
- Item 5: September 26, 2015 plus 10 working days
- Item 8: Any disruption to the contractor's schedule due to labor issues may result in an increase in duration of the project. This, in turn, would increase the length of time the traffic control on IL 119 will be in place. The traffic control on IL 119 consists of a lane closure in each stage with temporary concrete barriers and temporary traffic signals. The reduced traveled way width and the addition of concrete barriers increase the potential for crashes when compared to the existing conditions. The addition of temporary traffic signals may increase the number of rear-end crashes compared to the existing free-flow traffic conditions. The potential for crashes increases when the traffic control is present for a longer period of time.

The trades that will be used on this project include but are not limited to the following: Laborers, Iron Workers, Carpenters, Operators, Teamsters, and Cement Masons.

	Contract Expiration Date
243	04/30/2015
143	04/01/2015
380	04/30/2015
703	04/30/2018
841	12/31/2015
26	04/30/2014
	143 380 703 841

Execution Page

lilinois Department of Transportation					
Omer/Osman, Director of Highways					
Tong And					
Tony Small Director of Finance & Administration					
Michael A Forti, Chief Counsel					
an & Sekreider	4/14/14	Just Kunan_			
Ann L Schneider, Secretary	(Date)	Sarah Kurmann, Executive Assistant			
Illinois AFL-CIO Statewide Project Labor Agreement Committee, representing the local unions listed below:					
Michal Marigan	March 27, 2014				
	(Date)				
List Union Locals:					

Teny Lynch Jim Allen Terry Lynch Heat & Frost Insulators & Allied **Bricklayers** Workers **Curtis Cade** Richard Mathis United Association 'Roofers Ed Christensen, Elevator Constructors **IBEW** Terry Fitzmaurice Robert Paddock **Painters IUOE** Pat Gleason Gary Perinar Jr. **Teamsters** Carpenters Terrence Healy **LIUNA** Brian Mulheran Sheet Metal Workers David Beard Iron-Workers John Skermont **Bollermakers**

*only If Elevator Constructors master agreement language Is attached to PLA

Patrick J. LaCassa

OPCMIA