

Jane Addams Construction Projects

Contract Number:	I-13-4137		
Project Description:	I-90 Westbound Widening and Reconstruction - Mill Road to the Kishwaukee River		
Budget:	\$12,503,705	Updated: 1/25/2016	
Notice To Proceed:	9/26/2013	Project Phase:	Construction
Contract Start Date:	9/26/2013	Route:	Jane Addams Memorial (I-90)
Contract Completion Date:	7/31/2015	Location:	Milepost 17.8 to 18.4
Contract Award Amount:	\$11,908,291	County:	Winnebago
Contract Authorized Amount*:	\$11,574,644	Prime Contractor:	William Charles Construction Company, LLC
Board Approval Date:	7/25/2013	Earned To Date:	\$11,574,644
DBE Advertised Goal:	18.00%	Percent Complete:	100.00%

Subcontractor List ^

Name:	Diversity Program:	Diversity Certifications:
Acura, Inc.	Yes	D/MBE
Aldridge Electric Inc, DBA GFS Construction LLC	No	
American GeoEngineering, Inc.	No	
Asphalt Stone Co.	No	
C.E.S. Inc.	No	
Civil Constructors, Inc.	No	
Clean Cut Tree Service, Inc.	No	
Cooling Land Concepts	No	
Electrical Resource Management, Inc.	Yes	D/MBE
Evergreen Supply Co.	Yes	D/WBE
Halverson Construction Company	No	
Industrial Fence Inc	Yes	D/MBE
Javelina Construction, Inc.	No	
Kelso-Burnett Co.	No	
Lorig Construction Company	No	
Maintenance Coatings Co.	No	
Marking Specialists Corporation	Yes	D/MBE
Martinez Underground, Inc.	Yes	D/MBE
Rock Road Companies, Inc.	No	
Rock Solid Stabilization & Reclamation, Inc.	No	
Stevenson Crane Service, Inc.	Yes	DBE
Traffic Control & Protection	No	
Traffic Services, Inc.	No	

*The Contract Authorized Amount reflects the Contract Award Amount approved by the Tollway Board and may also reflect change orders and/or extra work orders, also approved by the Board, that result in project cost adjustments in response to unforeseen conditions on the job site, expansion/reduction of scope of work, or project delivery acceleration.

^This list reflects the subcontractors to date; additional subcontractors may be added or deleted throughout the span of the contract.

Construction Contract Tracker reports are updated monthly.