

**ILLINOIS HIGHWAY PROGRAM ACCOMPLISHMENTS
FY 2013 PROGRAM - STATE PROJECTS**

EXHIBIT A

CHRISTIAN COUNTY

Route / City	County	Description	Award Date	Award Cost
<u>U.S. Routes</u>				
US 51 ASSUMPTION 6-62560-0208	(C/O)	CHRISTIAN <i>Illinois Jobs Now Project</i>	1.5 MI N OF ASSUMPTION TO 1.4 MI S OF ASSUMPTION INCLUDING THE ASSUMPTION BYP TO THE EAST POST-ACQUISITION ACTIVITY	01-31-2013 181
US 51 6-62560-0306	(C/O)	CHRISTIAN <i>Illinois Jobs Now Project</i>	1.4 MI S OF ASSUMPTION TO 2.7 MI N OF ILL 16 UTILITY ADJUSTMENT	02-26-2013 355,994
US 51 6-62560-0307	(C/O)	CHRISTIAN <i>Illinois Jobs Now Project</i>	1.4 MI S OF ASSUMPTION TO 2.7 MI N OF ILL 16 LAND ACQUISITION	07-31-2012 952,605
US 51 6-62560-0300		CHRISTIAN <i>Illinois Jobs Now Project</i>	1.4 MI S OF ASSUMPTION TO 2.7 MI N OF ILL 16 GRADING PAVING BRIDGE (NEW) BRIDGE WIDENING CULVERT (NEW) CULVERT REPLACEMENT MILES = 4.33 STRUCTURES = 5	02-27-2013 27,568,068
<u>Illinois Routes</u>				
ILL 29 EDINBURG 6-62310-0123	(ADD)	SANGAMON CHRISTIAN	0.8 MI S OF BERRY TO 1.2 MI S OF EDINBURG P.E. (PHASE II)	04-02-2013 278,392
ILL 29 EDINBURG 6-62310-0114	(C/O)	SANGAMON CHRISTIAN <i>Illinois Jobs Now Project</i>	0.8 MI S OF BERRY TO 1.2 MI S OF EDINBURG INCLUDING A BYP E OF EDINBURG LAND ACQUISITION	07-31-2012 231,851
ILL 29 ILL 123 US 51 US 67 6-00698-0000	(ADD)	CHRISTIAN MENARD MORGAN SANGAMON SCOTT VARIOUS	VAR LOCATIONS ALONG ILL 29 SANG CO, ILL 123 MENARD CO, US 51 CHRISTIAN CO, & US 67 MORGAN/SCOTT CO PAVEMENT MARKING	02-13-2013 112,096
ILL 29 EDINBURG 6-62310-0100		SANGAMON CHRISTIAN <i>Illinois Jobs Now Project</i>	0.8 MI S OF BERRY TO 1.2 MI S OF EDINBURG INCLUDING A BYP E OF EDINBURG NEW CONSTRUCTION CULVERT (NEW) MILES = 6.27	07-30-2012 41,695,373

ILLINOIS HIGHWAY PROGRAM ACCOMPLISHMENTS
FY 2013 PROGRAM - STATE PROJECTS

EXHIBIT A

CHRISTIAN COUNTY

Route / City	County	Description	Award Date	Award Cost
<u>Other Roads & Streets</u>				
MT AUBURN RD 0-01619-6002	(ADD) CHRISTIAN	8.5 MI S OF SANGAMON CO LINE TO 2.8 MI N OF TAYLORVILLE SEAL COAT	08-24-2012	123,419
MT AUBURN RD 0-01619-6008	(ADD) CHRISTIAN	6.5 MI S OF SANGAMON CO LINE TO 8.5 MI S OF SANGAMON CO LINE SEAL COAT MICROSURFACING COLD IN-PLACE RECYCLING	02-13-2013	416,651

**ILLINOIS HIGHWAY PROGRAM ACCOMPLISHMENTS
FY 2013 PROGRAM - LOCAL PROJECTS**

EXHIBIT C

CHRISTIAN COUNTY

Route / City	County	Description	Award Date	Award Cost
<u>Other Roads & Streets</u>				
TR 57 6-10305-0000	CHRISTIAN	BUCKHART CREEK 4 MI NE OF EDINBURG BRIDGE REPLACEMENT STRUCTURES = 1	07-10-2013	289,209
TR 57 6-10305-0003	CHRISTIAN	BUCKHART CREEK 4 MI NE OF EDINBURG CONSTRUCTION ENGINEERING	06-18-2013	38,400
TR 206 6-10508-0000	(ADD) CHRISTIAN	LOCUST CREEK 0.5 MI W OF OWANECO BRIDGE REPLACEMENT STRUCTURES = 1	07-08-2013	189,332
TR 206 6-10508-0003	(ADD) CHRISTIAN	LOCUST CREEK 0.5 MI W OF OWANECO CONSTRUCTION ENGINEERING	06-18-2013	28,000
TR 307A 6-10396-0000	(C/O) CHRISTIAN	S FORK SANGAMON RIVER 7 MI E OF MORRISONVILLE BRIDGE REPLACEMENT STRUCTURES = 1	08-24-2012	409,961

**FY 2013 HIGHWAY PROGRAM
LOCAL PROJECTS NOT YET ACCOMPLISHED**

EXHIBIT D

CHRISTIAN COUNTY

Route / City	County	Description	Cost
<u>Other Roads & Streets</u>			
N 24TH AVE 6-10012-0000	MONTGOMERY CHRISTIAN	DRAINAGE DITCH 2.5 MI E OF HARVEL BRIDGE REPLACEMENT STRUCTURES = 1	250,000
COMMENTS:			
N 24TH AVE 6-10012-0003	MONTGOMERY CHRISTIAN	DRAINAGE DITCH 2.5 MI E OF HARVEL CONSTRUCTION ENGINEERING	32,000
COMMENTS:			
TR 82 6-10319-0000	CHRISTIAN	ACHENBACH BRANCH 3.5 MI N OF PALMER BRIDGE REPLACEMENT STRUCTURES = 1	200,000
COMMENTS:			
TR 82 6-10319-0003	CHRISTIAN	ACHENBACH BRANCH 3.5 MI N OF PALMER CONSTRUCTION ENGINEERING	32,000
COMMENTS:			
TR 116 6-10306-0000	CHRISTIAN	BRUSH CREEK 1.5 MI SW OF CLARKSDALE BRIDGE REPLACEMENT STRUCTURES = 1	300,000
COMMENTS:			
TR 116 6-10306-0003	CHRISTIAN	BRUSH CREEK 1.5 MI SW OF CLARKSDALE CONSTRUCTION ENGINEERING	32,000
COMMENTS:			
TR 243 6-10395-0000	(C/O) CHRISTIAN	LAKE FORK CREEK 2 MI S OF ASSUMPTION BRIDGE REPLACEMENT STRUCTURES = 1	305,000
COMMENTS:			
TR 243 6-10395-0003	(C/O) CHRISTIAN	LAKE FORK CREEK 2 MI S OF ASSUMPTION CONSTRUCTION ENGINEERING	32,000
COMMENTS:			