14-2017 LINCOLN CITY/LANCASTER COUNTY, NEBRASKA ANSPORTATION IMPROVEMENT PROGRAM					Lincoln Metropolitan Planning Organization Appendix for Group Project Listings											
	(Location & Distance)						1	PRIORITY PROJ	JECTS	3			_			
Date	(Improvement Description		(Mark Dhana)	PRIOR FISCAL	FS	0040.44	FS	2014-15	FS	0045.40	FS	0040 47	FS	COST BEYOND	TOTAL PROJEC	
pproved	(Control Number)	(Project Number)	(Work Phase)	YEARS	FS	2013-14	F5	2014-15	F5	2015-16	F5	2016-17	F5	PROGRAM	COSTS	
	Traffic Optimization and Management Program															
	Projects vary and scope of work is customized to meet the needs of the s Intelligent Transportation System Infrastructure (ITS), annual traffic monit mechanical counts, travel time, and delay studies) and improving traffic fil modify, replace or install traffic signal equipment (poles, controllers, detect	oring program (turning movement ow through signal timing chang	ent counts, es. Other projects													
	a. S. 48th Street and Highway 2 in the City of Lincoln, Traffic Signal Rebu	ild.														
	Replacing the traffic signal poles, new conduit and cable around the inter- needed. Curb ramps that do no meet ADA standards will be removed an within the existing right-of-way.															
	C.N. 13253	LCLC-5239(9)	PE				AC									
			PE			15.0	LN									
			Construction					280.0 70.0								
			Construction			51.5	B AC	70.0	LIN							
			CE CE			13.0										
			TOTAL			139.8		350.0		0.0	)	0.	0	0.0	) 48	
	b. S. 48th Street and Calvert Street and 56th and Calvert Street, Traffic S	•														
	Replacing the traffic signal poles, new conduit and cable around the inter- needed. Communication to signals will also be addressed. Curb ramps t and replaced.															
	C.N. 13260	LCLC-5239(10)	PE	:			AC									
			PE			17.9										
			ROW			4.0										
			ROW			1.0	LN	528.0	۸.							
			Construction Construction					132.0								
			Construction			97.0	AC	102.0								
			CE			24.3										
			TOTAL			215.7	7	660.0		0.0		0.0	0	0.0	0 87	
	c. A Street at Regency in the City of Lincoln, Traffic Signal Replacement.															
	Replacing the traffic signal poles, new conduit and calbe aroud the intersoramps that do not meet ADA standards will be removed and replaced. All existing right-of-way.															
	C.N. 13262	LCLC-5220(5)	PE	:		40.0										
			PE	:		10.0	LN									
			Construction	n				80.0								
			Construction					20.0	LN							
			CE			51.1										
	I and the second		CE	:1	1 1	12.8	LIN				1		1		1	

	014-2017 LINCOLN CITY/LANCASTER COUNTY, NEBRASKA RANSPORTATION IMPROVEMENT PROGRAM				Lincoln Metropolitan Planning Organization  Appendix for Group Project Listings											
	(Location & Distance)				PRIORITY PROJECTS											
	(Improvement Description)													COST	TOTAL	
Date Approved	(Control Number)	(Project Number)	(Work Phase)	PRIOR FISCAL YEARS	FS	2013-14	FS	2014-15	FS	2015-16	FS	2016-17	FS	BEYOND PROGRAM	PROJEC	
Approved	(	(***)**********************************	(	TEARS										TROOMAIN	00010	
	d. S. 17th & Washington, S. 17th & A, and S. 17th & D in the City of Lincoln, Tra	affic Signal Replacement	i.													
	Replacing the traffic signal poles, new conduit and cable around the intersection															
	needed. Communication to signals will also be addressed. Curb ramps that do	not meet ADA standard	s will be removed													
	and replaced. All construction is expected to be within the existing right-of-way.					05.0	4.0									
	C.N. 13261	LCLC-5227(8)	PE			85.6										
			PE			21.4	LN	700.0								
			Construction					729.6								
			Construction			50.0	4.0	182.4	LN							
			CE			56.2										
			CE			14.1	LN	040.0								
			TOTAL	0.0		177.3		912.0		0.0		0.0		0.0	1,08	
	Resurfacing and repairing city-wide of all roadways and bridges to maintain their through resurfacing, reconstruction, help provide subsidies for paving districts, it movement used in conjunction with other improvement projects. Work performe analysis, and implementation for both the pavement management and bridge m goals supporting both roadway and pedestrian maintenance / rehabilitation need Capacity Improvements, two plus center turn lane projects, safety projects, and Facilities as new curb ramps continue to be built as a part of projects.  a. 70th Street, Van Dorn to Eastborough, Lincoln, Concrete Repair Project	ikeway/trails to improve d also includes the data anagement programs. H s for existing infrastructi	bicycle/pedestrian gathering, lelps meet LRTP ure, Intersection			2574.0	LN	1203.6 2657.3		3900.0 3272.0		4000.0 2579.4				
	Repair and/or replacement of concrete panels as needed, repair joints, seal surf- meeting ADA standards, and adjust manholes, utilities and inlets to grade. Within miles.															
	C.N. 13243	LCLC-5247(13)	PE	75.0	LN											
			NEPA	15.0	LN											
			RC	30.0	LN											
			NDOR	10.0	LN											
			Construction			1640.0	LC									
	Advanced Construction	Converted in FY 2014	Construction			416.0	AC									
			Construction			514.0	LN									
			CE			308.0	LC									
			CE			77.0	LN									
			RC			40.0	LC									
			RC			10.0	LN									
			NDOR			24.0	LC									
			NDOR	1		6.0	LN									

	2014-2017 LINCOLN CITY/LANCASTER COUNTY, NEBRASKA FRANSPORTATION IMPROVEMENT PROGRAM				Lincoln Metropolitan Planning Organization Appendix for Group Project Listings											
	(Location & Distance)			PRIORITY PROJECTS												
Date Approved	(Improvement Description) (Control Number)	(Project Number)	(Work Phase)	PRIOR FISCAL YEARS	FS	2013-14	FS	2014-15	FS	2015-16	FS	2016-17	FS	COST BEYOND PROGRAM	TOTAL PROJECT COSTS	
	b. 27th Street & Fairfield and West 'O' Street Bridges over Salt Creek															
	Repair and rehabilitate two bridges located at 27th and Fairfield and at West 'C City of Lincoln. The 27th and Fairfield repairs will include moving and replacing deteriorating abutments. West 'O' Street and Sun Valley repairs will consist of repairing/replacing the grade beam and replacing the expansion joints. Both preextend the life of the bridges.	the expansion joints and adding piling to support the	repairing ne grade beam,													
	C.N. 13247	LCLC-5231(15)	PE													
			NEPA													
			Final Design													
			NDOR	5.0	LN											
			Construction	ı			7 LC									
			Construction				7 LN									
			CE				2 LC									
			CE				6 LN 7 LC									
			RC				7 LO 7 LN									
			RC				0 LC									
			NDOR				5 LN									
			NDOR TOTAL			6,691.		3,860.9		7,172.0	)	6,579.4	L	0.0	24,572.7	
			. 31/12	230.0		0,001.		5,500.0		7,.72.0		3,370.		0.0	2 1,0 . 2.1	

2014-2017 LINCOLN CITY/LANCASTER COUNTY, NEBRASKA TRANSPORTATION IMPROVEMENT PROGRAM				Lincoln Metropolitan Planning Organization Appendix for Group Project Listings											
(Location & Distance)			PRIORITY PROJECTS												
(Improvement Description)	(D. : . N				2040 44		2044.45		2045 42	F0	2242.47	50	COST BEYOND	TOTAL PROJECT	
(Control Number)	(Project Number) (Work	Phase)	YEARS	FS	2013-14	FS	2014-15	FS	2015-16	FS	2016-17	FS	PROGRAM	COSTS	
FUNDING SUMMARY															
FEDERAL-AID FUNDS:															
AC (Advanced Construction)			0.0		933.2		1,617.6		0.0		0.0				
LC (STP-Urbanized Areas > 200,000, Lincoln)			0.0		2,877.6		1,203.6		3,900.0		4,000.0				
	SUB-TOTAL FEDERAL F	UNDING	0.0		3,810.8		2,821.2		3,900.0		4,000.0		0.0	14,532.0	
NE (State Funds)			0.0		0.0		0.0		0.0		0.0				
	SUB-TOTAL STATE F	FUNDING	0.0		0.0		0.0		0.0		0.0		0.0	0.0	
LOCAL FUNDS:															
LN (City of Lincoln Funds) & AC (Advanced Construction)			269.3		3,527.0		3,061.7		3,272.0		2,579.4				
	SUB-TOTAL LOCAL F	FUNDING	269.3		3,527.0		3,061.7		3,272.0		2,579.4		0.0	12,709.4	
		TOTAL	269.3		7,337.8		5,882.9		7,172.0		6,579.4		0.0	27,241.4	
FFA	(Location & Distance) (Improvement Description) (Control Number)  FUNDING SUMMARY FEDERAL-AID FUNDS: AC (Advanced Construction) AC (STP-Urbanized Areas > 200,000, Lincoln)  STATE FUNDS: NE (State Funds)	(Location & Distance) (Improvement Description) (Control Number) (Project Number) (Work  FUNDING SUMMARY  FEDERAL-AID FUNDS: AC (Advanced Construction) .C (STP-Urbanized Areas > 200,000, Lincoln)  SUB-TOTAL FEDERAL I  STATE FUNDS: NE (State Funds) SUB-TOTAL STATE I  LOCAL FUNDS: LN (City of Lincoln Funds) & AC (Advanced Construction)	(Location & Distance) (Improvement Description) (Control Number) (Project Number) (Work Phase)  FUNDING SUMMARY FEDERAL-AID FUNDS: AC (Advanced Construction) .C (STP-Urbanized Areas > 200,000, Lincoln)  SUB-TOTAL FEDERAL FUNDING  STATE FUNDS: NE (State Funds)  SUB-TOTAL STATE FUNDING  LOCAL FUNDS: LN (City of Lincoln Funds) & AC (Advanced Construction)  SUB-TOTAL LOCAL FUNDING	(Location & Distance) (Improvement Description) (Control Number) (Project Number) (Work Phase)  PRIOR FISCAL YEARS  FUNDING SUMMARY FEDERAL-AID FUNDS: AC (Advanced Construction) C (STP-Urbanized Areas > 200,000, Lincoln)  SUB-TOTAL FEDERAL FUNDING  STATE FUNDS: NE (State Funds)  SUB-TOTAL STATE FUNDING 0.0  COCAL FUNDS: NI (City of Lincoln Funds) & AC (Advanced Construction)  SUB-TOTAL LOCAL FUNDING 269.3	(Location & Distance) (Improvement Description) (Control Number) (Project Number) (Work Phase)  FUNDING SUMMARY FEDERAL-AID FUNDS: AC (Advanced Construction) C (STP-Urbanized Areas > 200,000, Lincoln)  SUB-TOTAL FEDERAL FUNDING SUB-TOTAL STATE FUNDING 0.0  SUB-TOTAL STATE FUNDING 0.0  SUB-TOTAL STATE FUNDING 0.0  SUB-TOTAL LOCAL FUNDING 0.0	Control Number   Cont	Control Number   Cont	RTATION IMPROVEMENT PROGRAM   Clocation & Distance   (Location & Distance   (Improvement Description) (Improvement Description) (Project Number) (Work Phase)   PRIOR FISCAL YEARS   FS   2013-14   FS   2014-15	Clocation & Distance   Clocation & Clocation & Distance   Clocation & Cloca	RTATION IMPROVEMENT PROGRAM   Clocation & Distance)   (Improvement Description)   (Project Number)   (Work Phase)   PRIOR FISCAL YEARS   FS   2013-14   FS   2014-15   FS   2015-16	RTATION IMPRÔVEMENT PROGRAM   Clocation & Distance)   (Improvement Description)   (Project Number)   (Work Phase)   PRIOR FISCAL   FS   2013-14   FS   2014-15   FS   2015-16   FS	RTATION IMPROVEMENT PROGRAM   (Location & Distance) ((Improvement Description) (Project Number) (Work Phase)   PRIOR FISCAL (PEARS   FS   2013-14   FS   2014-15   FS   2015-16   FS   2016-17	RTATION IMPROVEMENT PROGRAM   (Location & Distance)   (Improvement Description)   (Project Number)   (Work Phase)   PRIOR FISCAL YEARS   FS   2013-14   FS   2014-15   FS   2015-16   FS   2016-17   FS	RTATION IMPROVEMENT PROGRAM   Clocation & Distance)   Clocation & Distance)   Clocation & Distance)   Clomprovement Description)   Clocation & Distance)   PRIOR FISCAL   FS   2013-14   FS   2014-15   FS   2015-16   FS   2016-17   FS   BEYOND	