

UTILIZATION REPORTING FORM (Schedule 2A-1)											
Project Detail Summary											
Project A	Project Name:	Madison Avenue Area Waterline Improvements	Department:	Water and Power	Ordinance Number:		Invoice Number:				
	Project Number:	CIP NO. 690236-100168, Contract No. 2391	Division:	DOW	Purchase Order Amount:	\$404,843.73	Comments/Notes:				
	City PM and Phone Number:	Kevin Koesters	Section:	Water Distribution	PO# (Suffix/Line #):						
LOAN FUNDED PROJECTS ARE REQUIRED TO HAVE A SEPARATE SUBCONTRACTOR WORK IDENTIFICATION FORM - UTILIZATION REPORTING FORM FOR EACH LOAN							Purchase Order Amount(s) Grand Total: \$404,843.73				
Prime and Subcontractor Utilization Summary											
	Name / Address	Contact Information	Federl Tax ID# / CCN w/ Expiration	Firm Type / DAX Vendor #	Contract Scope	Original Utilization Amount / Percentage	Revised Utilization Amount / Percentage	Previous Amount Invoiced To Date	Amount Invoiced This Period	Total Amount Invoiced	Balance Remaining
PRIME	Korda/Nemeth Engineering, Inc 1650 Watermark Drive, Suite 200 Columbus, Ohio 43215	Daniel Biru, PE, LEED AP (PM) 614-487-1650 dan.biru@korda.com	31-0922991 CC004467 02/13/2027	MAJ CC004467	Project Management Plan Preparation, Surveying Bid Docs, ADA Ramps	\$338,380.12				\$ -	\$ 338,380.12
						83.58%	#DIV/0!	0.00%	0.00%	0.00%	100.00%
SUB 1	Ribway Engineering Group, Inc 300 East Broad Street, Ste 500 Columbus, Ohio 43215	Andrew Eribo, PE (614) 221-6009 aeribo@ribwaygroup.com	31-1406579	MBE CC005279	Pavement Restoration Maintenance of Traffic	\$ 51,076.24				\$ -	\$ 51,076.24
						12.62%	#DIV/0!	0.00%	0.00%	0.00%	100.00%
SUB 2	Coldwater Consulting, LLC 995 South High Street Columbus, OH 43206	Kristen Risch kdrisch@coldwaterconsultants.com 614-519-6062	27-3377013 12/24/2026	WBE CC003198	Tree Plan, Tree survey	\$ 15,387.37				\$ -	\$ 15,387.37
						3.80%	#DIV/0!	0.00%	0.00%	0.00%	100.00%
SUB 3						\$ -				\$ -	\$ -
						0.00%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
SUB 4						\$ -				\$ -	\$ -
						0.00%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
SUB 5						\$ -				\$ -	\$ -
						0.0%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
SUB 6						\$ -				\$ -	\$ -
						0.0%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
SUB 7						\$ -				\$ -	\$ -
						0.0%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
	Last Updated By:				TOTAL AMOUNT	\$ 404,843.73	\$ -	\$ -	\$ -	\$ -	\$ 404,843.73
	Last Updated On:				Total Percentage	100.00%	#DIV/0!	0.00%	0.00%	0.00%	100.00%

UTILIZATION REPORTING FORM											
Project Detail Summary											
Project A	Project Name:	Downtown Site Development	Department:	Public Utilities	Ordinance Number:	9456-2018	Invoice Number:	22			
	Project Number:	650096-100096	Division:	DOSD	Purchase Order Amount:	\$1,171,464.74	Comments/Notes:	YellowSub is still intended to be utilized but won't occur till work is almost complete since they will do landscaping			
	City PM and Phone Number:	Jerimiah Springfield (614-416-5555)	Section:	Sanitary Collections	PO# (Suffix/Line #):	PO119922/001					
LOAN FUNDED PROJECTS ARE REQUIRED TO HAVE A SEPARATE SUBCONTRACTOR WORK IDENTIFICATION FORM - SUBCONTRACTOR REPORTING FORM FOR EACH LOAN							Purchase Order Amount(s) Grand Total:	\$1,171,464.74			
Prime and Subcontractor Utilization Summary											
	Name / Address	Contact Information	Federl Tax ID# / CCN w/ Expiration	Firm Type / DAX Vendor #	Contract Scope	Original Utilization Amount / Percentage	Revised Utilization Amount / Percentage	Previous Amount Invoiced To Date	Amount Invoiced This Period	Total Amount Invoiced	Balance Remaining
PRIME	PrimeCon LLC 9613 E. Broad Street Columbus, Ohio 43215	JimBob Brooks jbbrooks@primecon.com (614) 555-1111 (Main) (614) 555-2222 (Direct)	20-1234567	MBE 111111	Management Operations Planning Field Observations Technical Memorandum	\$ 437,177.57		\$ 174,335.50	\$ 22,005.20	\$ 196,340.70	\$ 240,836.87
			5/18/2017			37.32%	#DIV/0!	39.88%	5.03%	44.91%	55.09%
SUB 1	SubVend Company 1579 River Lane Columbus, Ohio 43204	Hamilton Marcus hmarcus@subvend.com (614) 555-3333 (Direct)	11-2345678	MAJ 222222	Field Survey Manhole Inspections - -	\$ 190,128.09		\$ 26,781.00	\$ 5,124.00	\$ 31,905.00	\$ 158,223.09
			9/10/2017			16.23%	#DIV/0!	14.09%	2.70%	16.78%	83.22%
SUB 2	SubFirm Corporation 55 Presidential Ave Columbus, Ohio 43231	Sarah Stamle sstamle@subfirm.com (614) 555-6666 (Main) (614) 555-7777 (Direct)	CC001111	FBE 333333	Air Monitoring - - -	\$ 90,582.88		\$ 44,263.22	\$ 1,800.55	\$ 46,063.77	\$ 44,519.11
			3/24/2018			7.73%	#DIV/0!	48.86%	1.99%	50.85%	49.15%
SUB 3	SuperSub Limited 205 63rd Street Phoenix, AZ 15201	Samuel Biscuits sbiscuits@supersub.com (414) 555-8888 x231 (Office Direct) (414) 555-9999 (Mobile)	CC002222	MAJ 444444	Sewer Inspections Maintenance of Traffic - -	\$ 427,701.20		\$ 124,223.66	\$ 4,605.99	\$ 128,829.65	\$ 298,871.55
			10/26/2018			36.51%	#DIV/0!	29.04%	1.08%	30.12%	69.88%
SUB 4	YellowSub Inc. 12345 Double Road Prime and Subcontractor Utilization S As long as no Loan funds are used then a singular combined Prime and Subco	Jonathan Lennon jlennon@yellowsub.com (614) 555-4444 (Office)	31-3456789	MAJ 555555	Landscaping Site Cleanup - -	\$ 25,875.00		\$ -	\$ -	\$ -	\$ 25,875.00
			4/27/2017			2.21%	#DIV/0!	0.00%	0.00%	0.00%	100.00%
	Last Updated By:				TOTAL AMOUNT	\$ 1,171,464.74	\$ -	\$ 369,603.38	\$ 33,535.74	\$ 403,139.12	\$ 768,325.62
	Last Updated On:				Total Percentage	100.00%	#DIV/0!	31.55%	2.86%	34.41%	65.59%

KEY
DPU Fiscal Staff to enter at beginning of process or as data is available
Prime Vendor Staff to fill out with bid or during negotiations
Prime Vendor to enter new data for each invoice submitted
Prime Vendor to edit only if revising utilization amounts
Auto-calculate cells

Department	Division	Section
Public Utilities	DOP	Power Distribution
	DOSD	Sanitary Collections
	DOW	Stormwater
		Street Lighting
		Treatment Engineering
		Water Distribution
		Water Supply

Firm Type

AS1

AS1 (City)/MBE (Loan)

AS1 (City)/WBE (Loan)

FBE

FBE (City)/MBE (Loan)

FBE (City)/WBE (Loan)

HL1

HL1 (City)/MBE (Loan)

HL1 (City)/WBE (Loan)

MAJ

MBE

MBE (City)/MBE (Loan)

MBE (City)/WBE (Loan)

MBR

MBR (City)/MBE (Loan)

MBR (City)/WBE (Loan)