2017-2021

Capital Improvement Program

Financial Summary





FACILITIES AND DRAINAGE

2017	7-2021 CI	P Appropriations Plan	2017	2018	2019	2020	2021	5-Yr Grand Total
Pg.	Category	Project Name		С	ounty Expenditur	es		
741		Compliance with the Americans with Disabilities Act (ADA)	465,116	455,470	135,186	149,816	146,199	1,351,787
742		Outdoor Warning Device replacements and new installations	110,000	110,000	110,000	110,000	110,000	550,000
743		Adult Field Services - Facility Updates	-	-	106,437	-	-	106,437
744		Construct EMS Garage Facility	-	-	667,589	-	-	667,589
745		Construct New EMS Northeast Post	1,465,799	-	-	-	-	1,465,799
746		Construct New EMS West Post	-	-	1,753,519	-	-	1,753,519
747		District Attorney, Carpeting - Downtown Offices	247,762	-	-	-	-	247,762
748	Facility	DNA Lab Addition	-	4,353,900	-	-	-	4,353,900
749	Tucuny	Juvenile Detention Facility - Hinge Project	47,588	-	-	-	-	47,588
750		Replace EMS Post 1	-	-	1,509,134	-	-	1,509,134
751		Replace Exterior Joint Sealant Adult Detention - North Add.	-	161,831	-	-	-	161,831
752		Replace Parking Lots on County Property	-	184,421	-	205,712	-	390,133
753		Replace Roofs - County-Owned Buildings	-	-	-	477,476	887,594	1,365,070
754		Rooftop HVAC Unit Replacement at Regional Forensic Science Center	361,632	-	-	-	-	361,632
755		Sedgwick County Park Pond Bank Stabilization & Paving	-	-	407,766	-	-	407,766
756		Law Enforcement Training Center	2,850,000	-	-	-	-	2,850,000
		Totals	5,547,897	5,265,622	4,689,631	943,004	1,143,793	17,589,947
757	Drainage	D25 - Flood Control System Major Maintenance and Repair	500,000	500,000	500,000	500,000	500,000	2,500,000
		Totals	500,000	500,000	500,000	500,000	500,000	2,500,000



ROADS AND BRIDGES

201	7-2021	CIP Appropriations Plan	2017	2018	2019	2020	2021	5-Yr Total Funding
Pg.	Category	Project Name		C	ounty Expenditur	es		
758		R134: Utility Relocation & Right Of Way	200,000	200,000	200,000	200,000	200,000	1,000,000
759		R175: Preventive Maintenance on Selected Roads	10,666,667	7,857,143	7,857,143	7,857,143	7,857,143	42,095,239
760		R264: Miscelaneous Drainage Projects	500,000	500,000	500,000	550,000	600,000	2,650,000
761		R328: Northwest Bypass Right of Way Acquisition (K-254)	661,000	661,000	661,000	661,000	-	2,644,000
762	Dente	R331: Traffic Control Maintenance and Construction	550,000	550,000	550,000	550,000	600,000	2,800,000
763	Roads	R334: Interchange at I-235 and US- 54 (Phase 1)	40,000,000	36,000,000	-	-	-	76,000,000
764		R341: South Area Parkway from K- 15 to US-81	-	1,000,000	-	-	-	1,000,000
765		R342: Cold Mix & Gravel Road Replacement Program	-	1,500,000	1,500,000	1,500,000	1,500,000	6,000,000
766		R343: Multi-use Path on Rock Road from Derby to Mulvane	-	1,000,000	-	-	-	1,000,000
767		R344: Widen Greenwich Road from Harry to Pawnee	-	5,000,000	-	-	-	5,000,000
768		R345: Multi-Use Path on Rock from McConnell to Oak Knoll	-	300,000	-	-	-	300,000
		Totals	52,577,667	54,568,143	11,268,143	11,318,143	10,757,143	140,489,239





ROADS AND BRIDGES (continued)

201	7-2021	CIP Appropriations Plan	2017	2018	2019	2020	2021	5-Yr Total Funding
Pg.	Category	Project Name		C	ounty Expenditur	es		
769		B461: Special Bridge Inspection and Engineering Services	100,000	100,000	100,000	100,000	100,000	500,000
770		B464: Bridge Designs and Engineering Studies	120,000	120,000	120,000	120,000	120,000	600,000
771		B467: Bridge on 39th St. South between 327th and 343rd St. West	1,600,000	-	-	-	-	1,600,000
772		B471: Bridge on 53rd St. North between 231st and 247th St. West	700,000	-	-	-	-	700,000
773		B472: Bridge on 295th St. West between 45th and 53rd St. North	-	550,000	-	-	-	550,000
774		B473: Bridge on Broadway between 117th and 125th St. North	1,700,000	-	-	-	-	1,700,000
775		B475: Bridge on 295th St. West between 93rd and 101 St. North	400,000	-	-	-	-	400,000
776		B476: Bridge on 95th St. South between 151st and 167th St. West	900,000	-	-	-	-	900,000
777		B482: Bridge Redeck on Hydraulic between 69th and 77th St. North	-	1,000,000	-	-	-	1,000,000
778		B484: Bridge on 95th St. South between Broadway and KTA	100,000	100,000	1,450,000	-	-	1,650,000
779	Bridges	B485: Bridge on 151st St. West over Ninnescah	350,000	50,000	50,000	4,500,000	-	4,950,000
780	Druges	B488: Bridge on 215th St. West between 13th and 21st St. North	100,000	100,000	800,000	-	-	1,000,000
781		B489: Bridge on Hydraulic between 111th and 119th St. South	-	100,000	1,700,000	-	-	1,800,000
782		B490: Bridge on 143rd St. East between Harry and Pawnee	100,000	650,000	-	-	-	750,000
783		B491: Bridge on 71st St. South between Webb and Greenwich	100,000	800,000	-	-	-	900,000
784		B492: Bridge on 103rd St. South between 103rd and 119th St. West	40,000	100,000	400,000	-	-	540,000
785		B493: Bridge on 199th St. West between Central and 13th St. North	-	100,000	100,000	1,350,000	-	1,550,000
786		B494: Bridge on 143rd St. East between 69th and 77th St. North	-	50,000	100,000	500,000	-	650,000
787		B495: Bridge on 247th St. West between 77th and 85th St. North	-	-	50,000	100,000	500,000	650,000
788		B496: Bridge on 183rd St. West between 45th and 53rd St. North	-	-	100,000	100,000	1,000,000	1,200,000
789		B497: Bridge on Ridge between 39th and 47th St. South	-	-	50,000	100,000	500,000	650,000
790		B498: Bridge on 143rd St. East between Pawnee and 31st St. South	-	-	50,000	100,000	500,000	650,000
		Totals	6,310,000	3,820,000	5,070,000	6,970,000	2,720,000	24,890,000
	Fac	ility & Drainage Totals	6,047,897	5,765,622	5,189,631	1,443,004	1,643,793	20,089,947
	R	oad & Bridge Totals	58,887,667	58,388,143	16,338,143	18,288,143	13,477,143	165,379,239
		Grand Totals	64,935,564	64,153,765	21,527,774	19,731,147	15,120,936	185,469,186
-								



Location

Scope of Work to be Performed:

The ADA Transition Plan was the result of an exhaustive inspection of all County facilities for ADA barriers. The plan identifies ADA variances by priority based on the severity of the variance and the risk of failing to promptly comply. This project continues to provide for a logical, planned effort to comply with the ADA and the recommendations of the County's Transition Plan. CIP years 2017 - 2021 will be used to address low and very low priority barriers identified in the plan.

County owned buildings located across the County.

Compliance with the Americans with Disabilities Act (ADA)

Steve Claassen, Director of Facilities, Fleet, and Parks

Improvement

Project Need/Justification:

In 1997, the County was sued for violation of the ADA at the Kansas Coliseum; a negotiated agreement was reached. In 2006, a renewed prospect of exposure to litigation became apparent. The County is committed to ADA compliance both because it is required by law, and also because it is the right thing to do. As a demonstration of this commitment, the Board of County Commissioners adopted an updated ADA Self-Evaluation and Transition Plan in October 2008. The Transition Plan included 83 County addresses with 995 individually listed variances. The adopted plan identifies the barriers, recommends corrective action, and indicates a conceptual cost for bringing the barrier into compliance.

Consequences of Delaying or Not Performing the Work Outlined:

Without diligently pursuing a compliance effort that documents a timed plan to completion, the County is in jeopardy of lawsuits and an appearance of disregard for the law and its citizens. The ADA requires a continuing obligation to barrier removal, and that County programs and services, when viewed in their entirety, are readily accessible to people with disabilities.

Describe Project's Impact on Operating Budget:

No significant impact on the operating budget is anticipated.

Financial Breakdown:

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Total										
Project Expenditure Breakdown:										
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total			
Capital Improvements	247,016	465,116	455,470	135,186	149,816	146,199	1,351,787			
Total	247,016	465,116	455,470	135,186	149,816	146,199	1,351,787			
Project Funding:										
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total			
Cash	247,016	465,116	455,470	135,186	149,816	146,199	1,351,787			
Total	247,016	465,116	455,470	135,186	149,816	146,199	1,351,787			



Project Name	
Requestor/Title/Department	
Project Purpose	

Location

Scope of Work to be Performed:

Various Locations

Improvement

Daniel Pugh, Emergency Manager

The scope of this project is five outdoor warning devices per year. A decision will be made as to whether the five devices will be all new installations, replacements of existing devices, or a combination of both. This matches BoCC expectations based on 2011 conversations during the upgrade of the outdoor warning device receivers. Division Director priority #5.

Outdoor Warning Device replacements and new installations

Project Need/Justification:

K.A.R. 56-2-2 (a)(4)(H) requires emergency management programs to, "develop and coordinate a local hazard warning and notification system." In addition, the public expects such a system to exist, be maintained in good working order, and be expanded and improved as necessary. Conversations with the BoCC in 2011 (when the receiver upgrade project was approved) centered on the fact that the part of the outdoor warning devices that makes the noise will still be functionally obsolete.

Consequences of Delaying or Not Performing the Work Outlined:

The consequences of not doing this project would be potential failure to meet K.A.R. 56-2-2 (a)(4)(H) and public expectations.

Describe Project's Impact on Operating Budget:

It is estimated that the future impact of this CIP request on the operating budget of Emergency Management will be less than \$1,200.00 per year (\$19.40 x 5 devices x 12 months = \$1,164.00).

Operating Budget Impac	st:						
Impact Type		2017	2018	2019	2020	2021	Total
Cash		3,600	3,600	3,600	2,400	1,200	14,400
Total		3,600	3,600	3,600	2,400	1,200	14,400
Project Expenditure Bre	akdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	100,000	110,000	110,000	110,000	110,000	110,000	550,000
Total	100,000	110,000	110,000	110,000	110,000	110,000	550,000
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash	100,000	110,000	110,000	110,000	110,000	110,000	550,000
Total	100,000	110,000	110,000	110,000	110,000	110,000	550,000



Location

Scope of Work to be Performed:

Facility updates include: (1) Remove existing storefront in courtyard and replace with aluminum storefront, insulted glass system; (2) Paint existing sliding doors and accompanying window frames in offices lining the courtyard; (3) Remove vertical blinds and replace with solar shades; (4) Replace drapery; (5) Replace office door signage. Division Director priority #8.

Glenda Martens, Director Sedgwick County Department of Corrections

Adult Field Services - Facility Updates

Adult Field Services - 905 N. Main

Project Need/Justification:

The Sedgwick County Department of Corrections - Adult Field Service Division has operated in the building located at 905 N. Main since 1989. Replacing the existing single pane courtyard windows with a more energy efficient option will save the County money through reduced utility expenses. In addition, providing energy efficient solar shades will yield a higher performance by reducing noise levels in the building and creating a healthy work environment. The existing drapes are unable to be cleaned due to their age and deterioration. Replacing the drapes is the only way to minimize the dust collections that have been absorbed for 25+ years.

Consequences of Delaying or Not Performing the Work Outlined:

Delaying this project will lead to excessive utility expenses and an unhealthy work environment.

Replacement

Describe Project's Impact on Operating Budget:

This is a one-time project. The goal is decreased utility expenses.

Financial Breakdown:

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Total

Project Expenditure Breakdown:

Froject Experialture Bro	eardown.						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements				7,373			7,373
Contractual Services				99,064			99,064
Total				106,437			106,437
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total

Cash	106,437	106,437
Total	106,437	106,437



Construct EMS Garage Facility Scott R. Hadley, Director Emergency Medical Services New

Project Description:

Location

Area of 1015 Stillwell

Scope of Work to be Performed:

Construction of a new facility to store ready surge units in compliance with state regulations. The facility will include six ambulance bays as well as space for storage, training and equipment maintenance. Division Director priority #4.

Project Need/Justification:

The reserve ready fleet has increased and future call demand will create a need for a place for a shift to start and end while being moved to higher volume as the deployment plan will suggest. Furthermore, additions to the ambulance fleet for surge ability has increased and the Department has outgrown the current facility's capacity. Kansas State Regulations are explicit and mandates how ambulances are stored and housed ; K.A.R. 109-2-5 (j) reads: Each operator shall park all ground ambulances in a completely enclosed building with a solid concrete floor. Each operator shall maintain the interior heat at no less than 50 degrees Fahrenheit. Each operator shall ensure that the interior of the building is kept clean and has adequate lighting. Each operator shall store all supplies and equipment in a safe manner. The facility would also be used to store surge supplies, provide a training area on ambulance operations and serve as a maintenance area for equipment repair.

Consequences of Delaying or Not Performing the Work Outlined:

Delaying or not completing this project would increase the risk of the department being out of compliance with State Regulations, which could potentially jeopardize the Department's Ambulance Service Permit. Additionally, competing for space with other departments to stay in regulatory compliance could interfere with the effective functioning of that department. Finally, not being able to properly store ambulances by regulation (parking them outside) creates potential for wind or hail damage.

Describe Project's Impact on Operating Budget:

The following impacts on the operating budget for increased utility costs are anticipated and will be requested in the departmental budget.

Operating Budget Im	pact:						
Impact Type		2017	2018	2019	2020	2021	Total
Contractual Services	5			9,250	9,780	10,310	29,340
Total				9,250	9,780	10,310	29,340
Project Expenditure	Breakdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvement	S			667,589			667,589
Total				667,589			667,589
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash				667,589			667,589
Total				667,589			667,589



Location

Construct New EMS Northeast Post Scott R. Hadley, Director Emergency Medical Services New

Northeast area near the K-96 Webb Rd/Greenwich Rd corridor

Scope of Work to be Performed:

Construction of a new facility to be staffed with a crew 24 hours per day, 7 days per week to address growing and expected call volume in the northeast area of Wichita and Sedgwick County. There is no current facility in this area. Division Director priority #3.

Project Need/Justification:

The northeast region of Wichita and Sedgwick County has experienced significant growth over the past few years. Recent projections indicate that the development and growth of this area will continue expanding with residential housing, businesses, and medical services such as doctors' offices, out-patient clinics, assisted living facilities, and skilled nursing facilities. Furthermore, the crews and EMS post in that area (21st and Woodlawn) were relocated in 2012 to meet ongoing demand in the Wesley Hospital area. Additionally, the crews and ambulance currently located at 1010 North 143rd Street East were relocated in 2014 to meet the increasing demand in the Greenwich Heights area. In order to meet locally agreed upon and nationally accepted response time targets and to address critical public safety needs to the expanding northeast corridor of Sedgwick County, a facility that provides 24 hour staffing is needed.

Consequences of Delaying or Not Performing the Work Outlined:

Not approving, deferring, or delaying this project will result in further erosion of response times, service degradation, system-wide stress, and directly hinders the ability to respond within locally agreed upon measures and nationally accepted standards given the current and future demands for service in northeast Wichita/Sedgwick County. Most vulnerable will be those patients with time-critical illnesses and injuries and would manifest in decreased customer satisfaction, and increased morbidity and mortality rates.

Describe Project's Impact on Operating Budget:

Demand projections indicate that this new post would require 24 hour staffing and associated recurring personnel, commodities, and contractual costs.

Financial Breakdown:

Impact Type	2017	2018	2019	2020	2021	Total
impact Type	2017	2010	2019	2020	2021	Total
Contractual Services	11,480	12,220	12,960	13,700	14,440	64,800
Commodities	8,000	1,400	1,500	1,600	1,700	14,200
Personnel Services	314,411	323,844	333,559	343,566	353,872	1,669,252
Total	333,891	337,464	348,019	358,866	370,012	1,748,252

oject Expenditure Breakdown

Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements		1,426,869					1,426,869
Contractual Services		1,500					1,500
Commodities		37,430					37,430
Total		1,465,799					1,465,799

Project Funding:

Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash		1,465,799					1,465,799
Total		1,465,799					1,465,799



Location

Construct New EMS West Post Scott R. Hadley, Director Emergency Medical Services New

Scope of Work to be Performed:

Construction of a new facility to be staffed with a crew 24 hours per day 7 days per week to address the escalating call volume and expected growth of residential housing and commercial businesses in west Wichita and Sedgwick County. Division Director priority #7.

West Wichita/Sedgwick County

Project Need/Justification:

The West region of Wichita and Sedgwick County has experienced significant growth over the past few years. Recent projections indicate that the development and growth of this area will continue expanding with residential housing, businesses, and medical services such as doctors offices, out-patient clinics, assisted living facilities, and skilled nursing facilities (see attachment). In addition to the 24 7 ambulance at EMS Post 5 a 12-hour 7 day a week crew and ambulance was relocated in 2012 to assist in meeting this increase demand. In order to meet locally agreed upon and nationally accepted response time targets and to address critical public safety needs to the expanding west area of Wichita and Sedgwick County a new facility that provides 24 hour staffing is needed

Consequences of Delaying or Not Performing the Work Outlined:

Not approving, deferring, or delaying this project will result in further erosion of response times, service degradation, system-wide stress, and directly hinders the ability to respond within locally agreed upon measures and nationally accepted standards given the current and future demands for service inwest Wichita/Sedgwick County. Most vulnerable will be those patients with time-critical illnesses and injuries and would manifest in decreased customer satisfaction, and increased morbidity and mortality rates.

Describe Project's Impact on Operating Budget:

Demand projections indicate that this new post would require 24 hour staffing and associated recurring personnel, commodities, and contractual costs. The project includes 4.0 additional FTEs.

Financial Breakdown:

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total
Contractual Services			12,960	13,700	14,440	41,100
Commodities			1,400	1,400	1,400	4,200
Personnel Services			333,559	343,566	353,872	1,030,997
Total			347,919	358,666	369,712	1,076,297

Project Expenditure Breakdown:

	breakuowii.						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	S			1,713,798			1,713,798
Commodities		39,721					
Total	1,753,519						1,753,519
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash				1,753,519			1,753,519
Total	1,753,519 1,753,5						



Project Name
Requestor/Title/Department
Project Purpose

Location

District Attorney, Carpeting - Downtown offices Marc Bennett, District Attorney Maintenance

Main Courthouse, Annex, 535 N. Main, 1st and 2nd Floors

Scope of Work to be Performed:

Replace aging carpet and tile flooring in common areas, hallways, offices and stairwells.

Project Need/Justification:

The flooring is approximately 20 years of age in most of the district attorney's downtown office space. This includes waiting rooms, hallways, offices, workstation flooring and multifunction rooms. It is visually worn and in need of replacement as well as certain areas are becoming unsafe due to ripples, fraving and loose carpet.

Consequences of Delaying or Not Performing the Work Outlined:

The existing carpet has areas where trip hazards exist, particularly in the hallway areas and one stairwell. The carpet in most of the areas is approximately 20 years of age and is worn, dirty, frayed and certain areas are unsafe and incur heavy traffic on a daily basis. The carpet will continue to deteriorate if not replaced.

Describe Project's Impact on Operating Budget:

There is no future impact on the operating budget.

Financial Breakdown:

Operating Budget Impact:

Operating Budget in							
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure	Breakdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvement	S	247,762					247,762
Total		247,762					247,762
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash		247,762					247,762
Total		247,762					247,762



Location

DNA Lab Addition Dr. Tim Rohrig, Director of RFSC New

1109 N Minneapolis, Wichita, KS 67214

Scope of Work to be Performed:

Construction of a two story facility that will house a state of the art DNA laboratory for evidence screening and forensic analysis. Designed to accomodate future growth for DNA analyses, and will allow for theaddition of three additionalstaff members in the future. Expansion is on a neighboring lot already owned by Sedgwick County. The project will also include funds for repurposing the old DNA space to accomodate needed growth for the toxicology laboratory. Division Director pripority #2.

Project Need/Justification:

The demands of the criminal justice system have focused on a more rigorous form of DNA analysis, which has overwhelmed the current DNA staff and lab space. The increased sensitivity of technology continues to raise challenges of contamination, or the allegation of such, which require specialized engineering. The new laboratory will accomodate pressurized air control and decontamination/gowning areas which are standard features for modern DNA facilities. Relocation of the current Biology/DNA laboratory and analyst office area will allow for expansion of Toxicology laboratory space, which is currently experiencing space limitations. A position was added to Toxicology through the 2015 budget process, but there is no space in the current Toxicology office to accommodate the additional position. Toxicological analysis is also requiring the addition of LCMS instrumentation, which requires significantly more space.

Consequences of Delaying or Not Performing the Work Outlined:

Continued use of current space will result in an increased case backlog and an environment prone to contamination. Once contamination issues occur, challenges to results will be met in the courtroom and highlighted in the media. It will extend the time it takes to complete casework and limits the ability to leverage technology. Project also allows DNA files to remain on-site. Requests for archived files result in extreme delays in data access; off site storage will result in the delay of suspect identifications in high profile violent crimes. Expansion protects evidence integrity and accommodates the increased testing required for criminal investigations.

Describe Project's Impact on Operating Budget:

Future impacts to operating budget are increased utility costs. Estimates are based on current utility costs per square foot. This project is ranked #3 out of5 by the Public Safety Director.

act:						
	2017	2018	2019	2020	2021	Total
		88,151	84,516	88,741	93,178	354,586
		88,151	84,516	88,741	93,178	354,586
reakdown:						
Prior Year	2017	2018	2019	2020	2021	Total
		3,565,730				3,565,730
		788,170				788,170
		4,353,900				4,353,900
Prior Year	2017	2018	2019	2020	2021	Total
	reakdown: Prior Year	2017 reakdown: Prior Year 2017	2017 2018 88,151 88,151 reakdown: Prior Year 2017 2018 3,565,730 788,170 4,353,900 4,353,900	2017 2018 2019 88,151 84,516 88,151 84,516 reakdown: Prior Year 2017 2018 2019 3,565,730 788,170 4,353,900 4,353,900	2017 2018 2019 2020 88,151 84,516 88,741 88,151 84,516 88,741 reakdown: Prior Year 2017 2018 2019 2020 3,565,730 788,170 4,353,900 4,353,900 4,353,900	2017 2018 2019 2020 2021 88,151 84,516 88,741 93,178 88,151 84,516 88,741 93,178 reakdown: Prior Year 2017 2018 2019 2020 2021 3,565,730 788,170 788,170 788,170 788,170 788,170



Location

Juvenile Detention Facility (JDF) - Hinge Project Glenda Martens, Director Sedgwick County Department of Corrections Replacement

Juvenile Detention Facility - 700 S. Hydraulic Scope of Work to be Performed:

Replace 60 hinges in youth sleeping rooms at JDF with continuous safety hinges (piano hinge) to eliminate anchoring points and reduce the likelihood of completed suicides. Division Director priority #1.

Project Need/Justification:

Youth held in the juvenile detention facility are at an elevated risk for suicide due to their life histories (trauma, mental health disorders, substance abuse, physical/sexual/emotional abuse). The juvenile detention facility employs a suicide prevention program consisting of assessment, monitoring/observation, intervention and safe resident housing. In February 2015 a youth utilized the door hinges in his room to anchor a sheet in an attempt to commit suicide. In subsequent assessments door hinges were found to be worn and pulling away from the wall, creating an opportunity for suicide. In the last five years the juvenile detention facility averaged 8 suicide attempts per year. The monthly average for youth on suicide watch in 2015 was 14, as compared to 11 in 2014.

Consequences of Delaying or Not Performing the Work Outlined:

Delaying this project would impact resident safety by increasing the opportunity for suicide attempts.

Describe Project's Impact on Operating Budget:

This project could be completed in phases; otherwise, there is no impact on future operating budgets.

Financial Breakdown:						
Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Total

Project Expenditure Breakdown:										
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total			
Capital Improvements		3,966								
Contractual Services		43,622					43,622			
Total		47,588					47,588			
Project Funding:										
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total			
Cash		47,588					47,588			
Total		47,588					47,588			



Location

Scope of Work to be Performed:

Post 1 is a facility provided originally by Riverside Hospital and currently owned by Via Christi Riverside hospital. This facility houses one crew 24 hours per day, 7 days per week and is responsible for the near northwest side of Wichita and will be in need of replacement. This project has been on the watch list for several years due to the uncertainty of Via Christi's needs for the facility. Division Director priority #6.

Scott R. Hadley, Director Emergency Medical Services

Project Need/Justification:

The current post is serviceable and has had recent repairs. This project is intended to replace this facility as Via Christi no longer operates a hospital there and the facility is undergoing changes in mission and utilization, and the Department may be asked to find another location for EMS Post 1. In addition to this uncertainty, future replacement ambulance chassis are longer than current models and will not fit in the current facility. This post area generates around 5,000 calls annually, serving about 33,500 residents.

Consequences of Delaying or Not Performing the Work Outlined:

This facility is attached to Via-Christi Riverside, which is changing its utilization. It is a key location for EMS as it is on the west side of the river. There is no Emergency Department at this location to generate available units after completing a transport as it could on occasion in the past. Not replacing the post could create response challenges to the west and northwest area of Wichita and Sedgwick County

Describe Project's Impact on Operating Budget:

Operating budget impact is for utilities currently paid by Via-Christi, but will be EMS' responsibility at the new location.

Replace EMS Post 1

Near Central & Meridian

Replacement

Operating Budget Im	ipact:						
Impact Type		2017	2018	2019	2020	2021	Total
Contractual Services	3			11,940			11,940
Total				11,940			11,940
Project Expenditure	Breakdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvement	S			1,509,134	ļ		1,509,134
Total				1,509,134			1,509,134
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash				1,509,134			1,509,134
Total				1,509,134			1,509,134





Project Name	
Requestor/Title/Department	
Project Purpose	
Project Description:	

Replace Exterior Joint Sealant Adult Detention - North Add. Steve Claassen, Director of Facilities, Fleet, and Parks Improvement

Project Description:

Location

141 W. Elm

Scope of Work to be Performed:

Replace joint sealant for pre-cast concrete panels at the Sedgwick County Adult Detention Facility (North addition). Work includes removal of existing sealant from all exterior horizontal and vertical pre-cast joints, removal of all sealant from thirteen interior gyms located in pods, and properly cleaning and preparing joints for new backer rods and two part joint sealant. Sealant inside gyms will receive "pick proof" sealant to prevent vandalism.

Project Need/Justification:

Current sealant is failing in places but the majority still has a few years of useful life remaining. Pre-cast construction is reliant upon the sealant between panels to maintain the integrity of the exterior envelope of the building. The South Housing unit sealant was replaced in 2008. The need to totally replace sealant for the North addition is projected for2015.

Consequences of Delaying or Not Performing the Work Outlined:

Without functioning precast wall panel sealant, damage is likely to structural steel weld plates that connect the pre-cast to the poured in place concrete structure, pre-cast panel deterioration will occur, increased utility costs will result and increased potential for mold and pests become problems.

Describe Project's Impact on Operating Budget:

There is no significant impact on the operating budget anticipated.

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Total							
Project Expenditure	Breakdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvement	5		161,632				161,632
Contractual Services	Contractual Services 199						
Total			161,831				161,831
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash			161,831				161,831
Total			161,831				161,831



Location

Scope of Work to be Performed:

Complete replacement of parking lots outside various County-owned buildings.

Improvement

Project Need/Justification:

In 2010, Sedgwick County contracted with a local architectural engineering firm to complete parking lot evaluations for County-owned buildings. This plan for replacement projects is the implementation of recommendations included in that report. This survey was completed in response to an identified need to use professionals to assess pavement conditions at appropriate intervals and use that data to prioritize maintenance, repair and replacement.

Steve Claassen, Director of Facilities, Fleet, and Parks

Replace Parking Lots on County Property

Various County-owned Facilities

Consequences of Delaying or Not Performing the Work Outlined:

Primarily the delays will cause accelerating deterioration of the pavement. Additionally, if the surface becomes irregular or unstable, the possibility for pedestrian injury increases.

Describe Project's Impact on Operating Budget:

There is no significant impact on the operating budget anticipated.

Operating Budget Im	pact:						
Impact Type	Impact Type		2018 2019	2020	2021	Total	
Total							
Project Expenditure	Breakdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	S		184,421		205,712		390,133
Total			184,421		205,712	390,133	
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash			184,421		205,712		390,133
Total			184,421		205,712		390,133





Location

Scope of Work to be Performed:

Complete roof removal and replacement for various County-owned buildings. In this five year CIP window, the major roof replacements planned are the District Attorney's wing of the Main Courthouse as well as the south half of the Sedgwick County Adult Detention Facility in 2018.

Steve Claassen, Director of Facilities, Fleet, and Parks

Replace Roofs - County-Owned Buildings

Various sites in Sedgwick County

Improvement

Project Need/Justification:

In 2001, Sedgwick County contracted with a local architectural engineering firm to complete roof evaluations for County-owned buildings. That five year plan, which is part of a 20-year survey plan, was the original basis for the recommendations included in a County wide roof plan. That initial plan was updated during 2009-2010 with assessments performed by qualified engineers and provides an analytical and objective basis for repair and replacement. As an example, the south half of the Adult Detention Facility Roof was programmed for earlier replacement, but because of repairs and maintenance the useful life of this roof has been extended to the year 2018.

Consequences of Delaying or Not Performing the Work Outlined:

Most roofs will last in excess of 20 years if properly maintained and they do not experience storm damage. Facilities staff schedule replacement based on averages for the type of roof and adjust replacement schedules as needed depending on storms and the environment. Failure to replace a roof before it fails results in property and contents damage. Some examples of that damage can be in the form of mold, ruined ceilings, and failure of electrical and mechanical systems.

Describe Project's Impact on Operating Budget:

There is no significant impact on the operating budget anticipated.

Operating Budget Impac	ct:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Bre	akdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	169,968				477,476	887,594	1,365,070
Total	169,968				477,476	887,594	1,365,070
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash	169,968				477,476	887,594	1,365,070
Total	169,968				477,476	887,594	1,365,070



Location

Scope of Work to be Performed:

Rooftop HVAC Unit Replacement at Regional Forensic Science Center Steve Claassen, Director of Facilities, Fleet, and Parks Replacement

Replace four existing rooftop units (RTU's) which serve the arson, microscopy and trace wet labs, drug wet lab and drug instrument lab, with a chilled water refrigeration unit and associated boiler. Make necessary modifications to the fume hoods and exhaust fans in the same areas. This will bring the temperature and humidity back into the specified range to ensure and preserve the integrity of the work performed on evidence in those labs and reduce the chance of equipment damage and/or failure.

1109 N Minneapolis, Wichita, KS 67214

Project Need/Justification:

The current HVAC system cannot maintain the required levels of temperature and humidity despite over 200 service attempts since 2010. In 2015, the County hired our on-call A& E firm to study the situation and provide a recommendation to correct the issues. They looked at the system and took temperature, humidity and dew point readings to determine how the system should act vs. how the system did act. They concluded some components were undersized and could not keep up with changing outside conditions while others were oversized and did not run long enough to remove humidity while maintaining the proper temperature. There were also control issues which result in more unconditioned air entering the space than the system can handle. They recommend replacing the existing units with a chiller to provide a satisfactory system of controlling temperature and humidity in the spaces. The chiller is more energy efficient than the existing system, which could save \$3,000 to \$5,000 per year.

Consequences of Delaying or Not Performing the Work Outlined:

Delaying this project will result in the decreased availability to use the labs for processing evidence and increase the likelihood for equipment damage, both on the existing HVAC units and the lab equipment used by RFSC staff.

Describe Project's Impact on Operating Budget:

Operating Budget Im	ipact:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure	Breakdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvement	S	361,632					361,632
Total		361,632					361,632
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash		361,632					361,632
Total		361,632					361,632



Project Name	
Requestor/Title/Department	
Project Purpose	

Location

Sedgwick County Park Pond Bank Stabilization and Paving Steve Claassen, Director of Facilities, Fleet, and Parks Improvement

Scope of Work to be Performed:

The two Sedgwick County ponds east of North Shore Blvd. and south of 21st Street north have suffered dramatic bank erosion and have become eyesores at this prominent north entrance area of the park. This project would restore some of the worst areas of the damage.

Sedgwick County Park

Project Need/Justification:

These ponds and this area of the park are highly visible and often are the first impression patrons receive when entering the park from 21st. The ponds are one of the most unique features of the park and should be maintained for this and future generations. The West Kids Lake Drive serves the kids playground area in a grove of tree that gets a great deal of use. The new road will define areas where vehicular traffic is permitted and discourage that traffic from driving all through this area contributing to the erosion problem. This project would: 1. Dredge in the worst affected areas where the eroded soils have filled portions of the pond leaving a muddy unsightly condition. 2.Re-grade the worst affected banks. 3.Bring in topsoil to create and establish vegetation to stabilize the embankment.4.Remove the remnants of West Kids Lake Dr. 5. Rebuild West Kids Lake drive using 6" crushed rock base and 5" A.C. pavement.

Consequences of Delaying or Not Performing the Work Outlined:

The bank erosion problem is a progressive one that already is severe. Without addressing the problem, consideration will need to be given to filling in the more shallow eroded portions of the pond. Without re-establishing the roadway, the vehicles that access this area will continue to drive in areas that need to have the vegetation protected for a maintainable park environment.

Describe Project's Impact on Operating Budget:

Financial Breakdown:

Operating Budget Im	pact:						
Impact Type	Impact Type		2018	2019	2020	2021	Total
Total							
Project Expenditure	Breakdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	S			407,766			407,766
Total				407,766			407,766
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Cash				407,766			407,766
Total				407,766			407,766



Location

Scope of Work to be Performed:

Provision of offices, classroom space and training areas to a to support Law Enforcement and 911 training at a site to be determined. This project will be a joint effort of Sedgwick County and the City of Wichita. This estimate of cost and funding is for the county's share of the project.

Law Enforcement Training Center

Improvement

Jeff Easter, Sedgwick County Sheriff

Wichita State University Innovation Campus

Project Need/Justification:

The current Law Enforcement Training Center does not adequately meet the needs of Wichita Police and Sedgwick County Sheriff Departments. It is housed in a former USD 259 elementary school built in 1958. Neither tenants nor school district are inclined to make significant investments in infrastructure for heavy maintenance or remodeling. This proposed facility jointly uses space and creates natural synergies for law enforcement training and has regional potential.

Consequences of Delaying or Not Performing the Work Outlined:

Failure to proceed with this project would mean the continued reliance on an aging, unsatisfactory former elementary school as the training facility. The existing facility has insufficient space, rapidly deteriorating heating and cooling systems, and inadequate technology to serve current needs.

Describe Project's Impact on Operating Budget:

The larger facility is expected to have increased operating costs, and estimates will be updated as a site is selected and the design is refined.

Financial Breakdown:

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Total	

Project Expenditure Breakdown:											
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total				
Capital Improvements	2,650,000	2,850,000					2,850,000				
Total	2,650,000	2,850,000					2,850,000				
Project Funding:											
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total				
Other	2,650,000	2,850,000					2,850,000				
Total	2,650,000	2,850,000					2,850,000				



Location

D25 - Flood Control System Major Maintenance and Repair David Spears, Director of Public Works/County Engineer Maintenance

Wichita-Valley Center Flood Control Project Levees

Scope of Work to be Performed:

Major maintenance and repair work to the flood control system. Work includes repair or replacement of toe drains, flood gates, concrete, erosion control systems, earthwork on levees and channels and other critical elements of the system.

Project Need/Justification:

The flood control system represents a significant long term investment in infrastructure. Extensive analysis performed during the levee certification project revealed that the system is in good condition but that future viability of the project depends upon making continuing investments in major maintenance and repair work. It is widely believed that levee certification will be required by FEMA every 10 years. Under a separate program, the Corps of Engineers will perform an extensive inspection every 5 years. The backbone of the system is over 50 years old. In order to continue to pass inspections and retain levee accreditation by FEMA over the next 50 years or more, local government will have to expend additional funds over a period of time to repair or replace critical elements of the system.

Consequences of Delaying or Not Performing the Work Outlined:

1) Decertification of the levee system by FEMA, which will result in increased flood insurance costs to the community. 2) Failure to pass Corps of Engineers inspections, which will result in the withholding of federal repair funds after damaging flood events.

Describe Project's Impact on Operating Budget:

Although this maintenace and repair work will improve the overall condition of the system, there is no anticipated impact on the operating budget.

Financial Breakdown:

Total

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Ducie et Evenenditure Ducekde

eakdown:						
Prior Year	2017	2018	2019	2020	2021	Total
	500,000	500,000	500,000	500,000	500,000	2,500,000
	500,000	500,000	500,000	500,000	500,000	2,500,000
Prior Year	2017	2018	2019	2020	2021	Total
	500,000	500,000	500,000	500,000	500,000	2,500,000
	500,000	500,000	500,000	500,000	500,000	2,500,000
	Prior Year	Prior Year 2017 500,000 500,000 500,000 500,000 Prior Year 2017 500,000 500,000	Prior Year 2017 2018 500,000 500,000 500,000 500,000 Prior Year 2017 2018 500,000 500,000 500,000	Prior Year 2017 2018 2019 500,000 500,000 500,000 500,000 500,000 500,000 Prior Year 2017 2018 2019 500,000 500,000 500,000 500,000	Prior Year 2017 2018 2019 2020 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 Prior Year 2017 2018 2019 2020 500,000 500,000 500,000 500,000 500,000	Prior Year 2017 2018 2019 2020 2021 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 Prior Year 2017 2018 2019 2020 2021 500,000 500,000 500,000 500,000 500,000



Project Name	R	134: Utility Relo	ocation & Right	Of Way			
Requestor/Title/Departm	nent D	avid Spears, Dir	rector of Public	Works/County E	ngineer		
Project Purpose	Ir	nprovement					
Project Description:							
Location	V	arious Locations	6				
Scope of Work to be Per Purchase right of way and		at various locati	ions as needed	to complete mai	ntenance or con	struction project	S.
Project Need/Justification Right of way acquisition a		must be comple	ted prior to cons	struction of proje	cts.		
Consequences of Delay		ning the Work C	Outlined:				
Projects will be delayed of							
Describe Project's Impa	ct on Operating B	udget:					
Financial Breakdown:							
Operating Budget Impac	ct:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Bre	akdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	200,000	200,000	200,000	200,000	200,000	200,000	1,000,000
Total	200,000	200,000	200,000	200,000	200,000	200,000	1,000,000
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Other	200,000	200,000	200,000	200,000	200,000	200,000	1,000,000
Total	200,000	200,000	200,000	200,000	200,000	200,000	1,000,000



Project Name		R175: Preventiv	e Maintenance o	on Selected Roa	ds		
Requestor/Title/Departm	ent	David Spears, D	irector of Public	Works/County E	ngineer		
Project Purpose		Maintenance					
Project Description:							
Location		Various Roads					
Scope of Work to be Per Preventive maintenance v rotating 6 year schedule ir	work is performed				s. seals, should	ers, cold mix as	phalt, etc. o
Project Need/Justification		ming regular pav	vement maintena	nce.			
Consequences of Delayi							
When timely preventative must be replaced with nev Describe Project's Impa	v pavement.	•	ids deteriorate. V	Vhen roads are a	allowed to deteri	orate past a cer	tain point, th
Regular preventative mair	itenance reduces	operating costs.					
Financial Breakdown:							
Operating Budget Impac	:t:						
Impact Type		2017	2018	2019	2020	2021	Total
				_010	_0_0		
Total							
Project Expenditure Bre	akdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	9,250,000	10,666,667	7,857,143	7,857,143	7,857,143	7,857,143	42,095,23
Total	9,250,000	10,666,667	7,857,143	7,857,143	7,857,143	7,857,143	42,095,23
Project Funding:			0010	2019	2020	2021	Total
Project Funding: Funding Type	Prior Year	2017	2018	2013		2021	
Project Funding: Funding Type Other	Prior Year 9,250,000	2017 10,666,667	2018 7,857,143	7,857,143	7,857,143	7,857,143	42,095,23



Project Name	R264: Miscellaneous Drainage Projects								
Requestor/Title/Departm	nent D	avid Spears, Dir	ector of Public	Works/County E	ngineer				
Project Purpose	Ir	nprovement							
Project Description:									
Location	Ν	lisc. drainage pr	ojects in the Co	unty					
Scope of Work to be Peu Purchase materials for in road right of ways.		n or contract for	construction of	drainage projec	ts to improve loo	calized drainage	e along vario		
Project Need/Justification Good drainage is critical need to be made when the Consequences of Delay Accelerated road deteriors Describe Project's Impa	for the long term st e road is not ready ing or Not Perform ation.	to be replaced. hing the Work O		nds cross road c	ulverts and othe	r drainage impr	ovements th		
Good drainage will reduce									
Financial Breakdown:									
Operating Budget Impac	ot:								
Impact Type		2017	2018	2019	2020	2021	Total		
Total									
	akdown:								
	akdown: Prior Year	2017	2018	2019	2020	2021	Total		
Project Expenditure Bre		2017 500,000	2018 500,000	2019 500,000	2020 550,000	2021 600,000	Total 2,650,00		
Project Expenditure Bre Expenditure	Prior Year								
Project Expenditure Bre Expenditure Capital Improvements	Prior Year 500,000	500,000	500,000	500,000	550,000	600,000	2,650,00		
Project Expenditure Bre Expenditure Capital Improvements Total	Prior Year 500,000	500,000	500,000	500,000	550,000	600,000	2,650,00		
Project Expenditure Bre Expenditure Capital Improvements Total Project Funding:	Prior Year 500,000 500,000	500,000 500,000	500,000 500,000	500,000 500,000	550,000 550,000	600,000 600,000	2,650,00 2,650,00		



Location

R328: Northwest Bypass Right of Way Acquisition (K-254) David Spears, Director of Public Works/County Engineer Improvement

Northwest Bypass Right of Way Acquisition (K-254)

Scope of Work to be Performed:

Provide matching funds to Kansas Department of Transportation to purchase high priority right of way tracts for Northwest Bypass project on K-254 and US-54.

Project Need/Justification:

A bypass route connecting US-54 near Goddard to K-96 near Maize will be needed to meet future traffic demand. KDOT, Sedgwick County, Wichita, Goddard and Maize need to protect the proposed corridor by acquiring the right of way tracts. High priority purchases include hardship cases and opportunity purchases. The area is protected by a protective zoning overlay that temporarily delays new building permits or development to allow KDOT time to acquire the property before development occurs.

Consequences of Delaying or Not Performing the Work Outlined:

The cost of right of way increases over time and as developement occurs on needed tracts. Failure to purchase certain properties before they develop will have a dramatic impact on the cost of the project.

Describe Project's Impact on Operating Budget:

None

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Total								
Project Expenditure Breakdown:								
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total	
Capital Improvements	661,000	661,000	661,000	661,000	661,000		2,644,000	
Total	661,000	661,000	661,000	661,000	661,000		2,644,000	
Project Funding:								
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total	
Other	325,000	325,000	325,000	325,000	325,000		1,300,000	
Intergovernmental	336,000	336,000	336,000	336,000	336,000		1,344,000	
Total	661,000	661,000	661,000	661,000	661,000		2,644,000	





Project Name	R	331: Traffic Con	trol Maintenanc	e and Construct	tion		
Requestor/Title/Departm	ent D	avid Spears, Dir	rector of Public	Works/County E	ingineer		
Project Purpose	Ir	nprovement					
Project Description:							
Location	Т	raffic Control Ma	aintenance and	Construction			
<u>Scope of Work to be Per</u> Contracts for installation, signals, etc.		maintenance or	purchase of ma	aterials for traffi	c controls such	as painted mark	kings, signag
Project Need/Justification Reduction in County force		/orks to contract	for a portion of	this work beginr	ning in 2012.		
Consequences of Delay	ing or Not Perform	ning the Work C	Outlined:				
Failure to maintain traffic of	control marking and	I devices would o	create unsafe d	riving conditions			
Describe Project's Impa	ct on Operating B	udget:					
None							
Financial Breakdown:							
Operating Budget Impac	:t:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Bre	akdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	550,000	550,000	550,000	550,000	550,000	600,000	2,800,000
Total	550,000	550,000	550,000	550,000	550,000	600,000	2,800,000
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Other	550,000	550,000	550,000	550,000	550,000	600,000	2,800,000
					550,000		2,800,000



Project Name	F	R334: Interchar	nge at I-235 and	JS-54 (Phase	1)		
Requestor/Title/Departme	ent [David Spears, D	irector of Public	Works/County	Engineer		
Project Purpose	I	mprovement					
Project Description:							
Location	I	nterchange at I-	235 and US-54 (Phase 1)			
Scope of Work to be Perf Reconstruct interchange a Not available		(Phase 1 of 4)	Road Number: N	I/A (Intersecti	on of two state r	oads)2012 Traf	fic Count by Mile:
Project Need/Justification The Board of County Comm The County share of the pr a high priority project in bot <u>Consequences of Delayin</u> Sedgwick County executed Describe Project's Impac	missioners approv oject will be \$11,0 th the region and og or Not Perforr a written agreem	600,000. The pr the state. ning the Work nent to participal	oject is expected Outlined:	to begin in 2			
None		<u>uuget.</u>					
Financial Breakdown:							
Operating Budget Impact	:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Brea	kdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	40,012,823	40,000,000	36,000,000				76,000,000
Total	40,012,823	40,000,000	36,000,000				76,000,000
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Other	867,698	1,500,000	1,100,000				2,600,000
Intergovernmental	39,145,125	38,500,000	34,900,000				73,400,000
Total	40,012,823	40.000.000	36.000.000				76,000,000





Location

David Spears, Director of Public Works/County Engineer New

South Area Parkway from K-15 to US-81 (95th St. South)

R341: South Area Parkway from K-15 to US-81

Scope of Work to be Performed:

Design of Phase 1 of the South Area Parkway. This first segment would link K-15 to US-81 and includes a new crossing over the Arkansas River and the BNSF railroad. In this area, the parkway would follow the 95th St. South alignment. The project may include improvements for bicycle, pedestrian and equestrian users.

Project Need/Justification:

The South Area Transportation Study (SATS) took a long term look at regional transportation in the southern part of the County. The SATS recommended development of a parkway system following Greenwich Road, 95th St. South and 119th St. West as an alternative to a freeway system in the area. This project is consistent with the recommendations of the SATS.

Consequences of Delaying or Not Performing the Work Outlined:

An additional river crossing and a high capacity east west route is needed in the southern portion of the County to provide capacity for future traffic demand. Failure to move forward will delay implementation of these improvements and could lead to traffic congestion.

Describe Project's Impact on Operating Budget:

The construction of this segment would improve the transportation system in the southern part of the County.

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Total								
Project Expenditure Breakdown:								
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total	
Capital Improvement	S		1,000,000				1,000,000	
Total			1,000,000				1,000,000	
Project Funding:								
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total	
Other			1,000,000				1,000,000	
Total			1,000,000				1,000,000	





Project Name	R342: Cold Mix and Gravel Road Replacement Program
Requestor/Title/Department	David Spears, Director of Public Works/County Engineer
Project Purpose	Replacement
Project Description:	

Location

Various locations to be determined annually.

Scope of Work to be Performed:

Replacement of existing cold mix asphalt roads that are in poor condition or replacement of County or township gravel roads where traffic volumes justify conversion to paved roads.

Project Need/Justification:

Up to 5 miles of roads would be selected each year based on traffic counts, road condition and expected growth of traffic counts. Consequences of Delaying or Not Performing the Work Outlined:

Describe Project's Impact on Operating Budget:

Operating Budget Impac	et:						
Impact Type		2017	2018	2019	2020	2021	Total
 Total							
Project Expenditure Bre	akdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	1,250,000		1,500,000	1,500,000	1,500,000	1,500,000	6,000,000
Total	1,250,000		1,500,000	1,500,000	1,500,000	1,500,000	6,000,000
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Other	1,250,000		1,500,000	1,500,000	1,500,000	1,500,000	6,000,000
Total	1,250,000		1,500,000	1,500,000	1,500,000	1,500,000	6,000,000



Requestor/Title/Department	
Project Purpose	
Project Description:	

R343: Multi-use Path on Rock Road from Derby to Mulvane David Spears, Director of Public Works/County Engineer New

Ρ

Location

Project Name

Along Rock Road from Derby to Mulvane

Scope of Work to be Performed:

Construction of a multi-use path meeting Federal Highway Administration requirements to connect the existing path systems in Derby to the existing path systems in Mulvane.

Project Need/Justification:

Completion of the project would provide bicycle and pedestrian connections from Mulvane, through Derby and the Oaklawn Community, to the system in the City of Wichita. The WAMPO transportation plan encourages the development of alternative modes of transportation including bicycle and pedestrian travel.

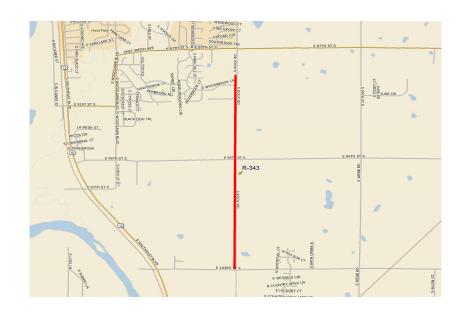
Consequences of Delaying or Not Performing the Work Outlined:

The project has been awarded 80% federal funding. Failure to complete the project would result in the loss of the funds.

Describe Project's Impact on Operating Budget:

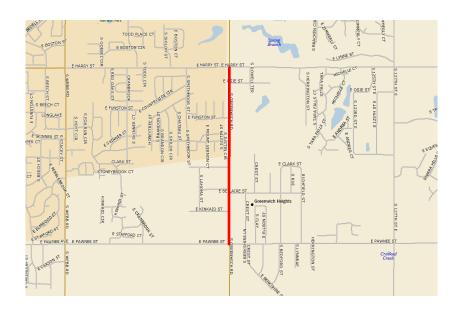
Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Total										
Project Expenditure Breakdown:										
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total			
Capital Improvement	S		1,000,000				1,000,000			
Total		1,000,000								
Project Funding:										
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total			
Other	200,000						200,000			
Intergovernmental			800,000				800,000			
Total			1,000,000				1,000,000			



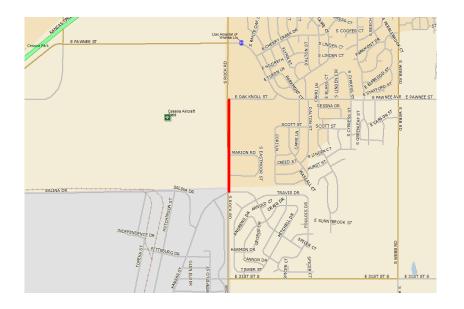


Project Name	F	344 · Widen (Greenwich Road	from Harry to	Pawnee		
Requestor/Title/Departmer			Director of Publi	•			
Project Purpose		nprovement		o			
Project Description:							
Location	G	Greenwich Roa	ad from Harry to	Pawnee			
Scope of Work to be Perfo	rmed:		-				
Replace two lane rural road	with three or five	lane urban st	reetCounty Roa	d Number: 835-	R		
Project Need/Justification:							
Traffic Count: 4362Area is u	-			nt of new South	east High Schoo	l warrant street v	widening.
Consequences of Delaying	or Not Perforn	ning the Work	COutlined:				
Describe Ducie Ale Lange (
Describe Project's Impact Widening will increase paved			vement mainten	ance costs			
Financial Breakdown:		ase overall par					
Operating Budget Impact:							
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Break	down:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements			5,000,000				5,000,000
Total			5,000,000				5,000,000
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Other			500,000				500,000
Intergovernmental			4,500,000				4,500,000
Total			5,000,000				5,000,000





Project Name		R345: Multi-Us	e Path on Rock	from McConne	ll to Oak Knoll		
Requestor/Title/Depa	rtment	David Spears,	Director of Publi	ic Works/County	/ Engineer		
Project Purpose		New					
Project Description:							
Location		East side of Ro	ck Road from N	IcConnell AFB t	o Oak Knoll		
Scope of Work to be Construction of 10 foot		to connect the I	main entrance a	t McConnell AF	B to the Wichita	pathway at Oak	Knoll.
Project Need/Justific There is significant foc the Wichita path system Consequences of De	ot traffic heading nortl m to McConnell.			sing complex ea	ast of Rock Road	. No sidewalks o	currently conne
Describe Project's Im							
There would be increa		its for the new p	bathway.				
Financial Breakdown	-						
Operating Budget Im	pact:						
Operating Budget Im Impact Type	pact:	2017	2018	2019	2020	2021	Total
	pact:	2017	2018	2019	2020	2021	Total
Impact Type		2017	2018	2019	2020	2021	Total
Impact Type Total		2017	2018	2019	2020	2021	Total
Impact Type Total Project Expenditure I Expenditure	Breakdown: Prior Year		2018				Total
Impact Type Total Project Expenditure I	Breakdown: Prior Year						Total 300,000
Impact Type Total Project Expenditure I Expenditure Capital Improvements	Breakdown: Prior Year		2018 300,000				Total 300,00
Impact Type Total Project Expenditure Expenditure Capital Improvements Total	Breakdown: Prior Year		2018 300,000				
Impact Type Total Project Expenditure Capital Improvements Total Project Funding:	Breakdown: Prior Year	2017	2018 300,000 300,000	2019	2020	2021	Total 300,00 300,00





Location

Various

New

Scope of Work to be Performed:

Federal law requires regular inspection of all bridges listed in the National Bridge Inventory System (NBIS). Approximately 600 bridges maintained by Sedgwick County are listed in the NBIS. Some bridges may require special inspections, analysis, studies or design work that is beyond Public Works in-house capability or capacity. Contracts will be issued as needed to complete this work.

B461: Special Bridge Inspection and Engineering Services

David Spears, Director of Public Works/County Engineer

Project Need/Justification:

Contractual services are required to supplement the work of staff and provide specialized engineering services. KDOT performs some specialized inspections on a reimbursement basis for all counties in the state.

Consequences of Delaying or Not Performing the Work Outlined:

Failure to complete required inspections could lead to sanctions from KDOT and unsafe conditions on County bridges.

Describe Project's Impact on Operating Budget:

Accurate information about bridge conditions helps the bridge engineer prioritize bridge repairs and replacements and reduces maintenance costs over time.

Financial Breakdown:

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

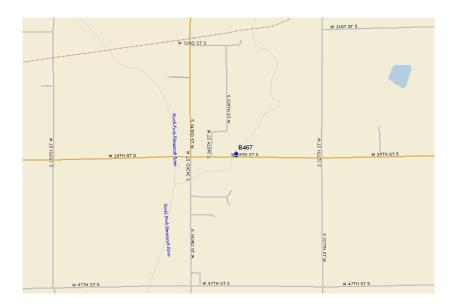
Total									
Project Expenditure Breakdown:									
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total		
Capital Improvements	100,000	100,000	100,000	100,000	100,000	100,000	500,000		
Total	100,000	100,000	100,000	100,000	100,000	100,000	500,000		
Project Funding:									
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total		
Other	100,000	100,000	100,000	100,000	100,000	100,000	500,000		
Total	100,000	100,000	100,000	100,000	100,000	100,000	500,000		



Project Name	B	464: Bridge De	sign and Engine	eering Studies			
Requestor/Title/Departm	nent D	avid Spears, Dir	rector of Public	Works/County E	ngineer		
Project Purpose	R	eplacement					
Project Description:							
Location	B	ridge Designs fo	or Off System F	ederal Funding			
<u>Scope of Work to be Per</u> Contract for design of brid for off system bridge proje order to position the proje	lges that are eligible ects. They expect to	o have \$8,000,0	00 per year av	ailable. Sedgwic	k County prepar	es plans for elig	
Project Need/Justification Sedgwick County has near		naintain. Every c	opportunity for r	eplacement fund	ling must be purs	sued.	
Consequences of Delay	, ,	•		-			
Failure to obtain federal fu				ects.			
Describe Project's Impa							
Older bridges are more ex	pensive to maintair	than newer brid	dges.				
Financial Breakdown:							
Operating Budget Impac	st:						
oporating Daagot impat							
Impact Type		2017	2018	2019	2020	2021	Total
		2017	2018	2019	2020	2021	Total
Impact Type		2017	2018	2019	2020	2021	Total
Impact Type		2017	2018	2019 2019	2020	2021	Total
Impact Type Total Project Expenditure Bre Expenditure Capital Improvements	akdown: Prior Year 120,000						
Impact Type Total Project Expenditure Bre Expenditure	akdown: Prior Year	2017	2018	2019	2020	2021	Total
Impact Type Total Project Expenditure Bre Expenditure Capital Improvements Total	akdown: Prior Year 120,000	2017 120,000	2018 120,000	2019 120,000	2020 120,000	2021 120,000	Total 600,000
Impact Type Total Project Expenditure Bre Expenditure Capital Improvements Total	akdown: Prior Year 120,000	2017 120,000	2018 120,000	2019 120,000	2020 120,000	2021 120,000	Total 600,000
Impact Type Total Project Expenditure Bre Expenditure Capital Improvements Total Project Funding:	akdown: Prior Year 120,000 120,000	2017 120,000 120,000	2018 120,000 120,000	2019 120,000 120,000	2020 120,000 120,000	2021 120,000 120,000	Total 600,000 600,000



Project Name		B467: Bridge or	n 39th St. S be	tween 327th St	West and 343rd	St West	
Requestor/Title/Depa	artment	David Spears, D	irector of Publi	c Works/County	Engineer		
Project Purpose		Improvement					
Project Description:							
Location		Bridge on 39th S	St. S. between	327th St W and	343rd St W		
Scope of Work to be Replace bridge on 39	Performed: th St. S. between 327t	h St. W. and 343	Brd St. W.Cour	ity Bridge Numb	er: 628-5-1671N	BI Number: 000	000000870960
	.1 and Structurally De			îc Count: 968			
Consequences of De Eventual bridge failure	elaying or Not Perform	ming the Work	Outlined:				
•	npact on Operating E	Budget:					
The new bridge will ha	ave lower maintenance	e costs than the	existing bridge				
Financial Breakdow	n:						
Operating Budget In	npact:						
Impact Type		2017	2018	2019	2020	2021	Total
							rotar
Total							- Otul
	Breakdown:						
Total Project Expenditure Expenditure	Breakdown: Prior Year	2017	2018	2019	2020	2021	Total
Project Expenditure	Prior Year	2017 1,600,000	2018	2019	2020	2021	
Project Expenditure Expenditure	Prior Year		2018	2019	2020	2021	Total
Project Expenditure Expenditure Capital Improvement Total	Prior Year	1,600,000	2018	2019	2020	2021	Total 1,600,000
Project Expenditure Expenditure Capital Improvement Total	Prior Year	1,600,000	2018	2019 2019	2020 2020	2021 2021	Total 1,600,000
Project Expenditure Expenditure Capital Improvement Total Project Funding:	Prior Year	1,600,000 1,600,000					Total 1,600,000 1,600,000





Project Name	ſ	B471: Bridge on	53rd St N bet	voon 231st St V	Nest and 247th S	St West	
Requestor/Title/Departme		David Spears, Di					
Project Purpose		Replacement		, wonto, county	Engineer		
Project Description:							
Location	4	53rd St North be	tween 231st St	W and 247th S	St W		
Scope of Work to be Perf Replace bridge on 53rd 00000000871750		en 231st St We	est and 247th	St West Cour	nty Bridge Num	ber: 606-11-300	0 NBI Number:
Project Need/Justification Sufficiency Rating: 28.6 an		ficientTraffic Cou	int: 1,819				
Consequences of Delayir Eventual bridge failure and		ming the Work (Dutlined:				
Describe Project's Impac New bridge will have lower	t on Operating E		ing bridge.				
Financial Breakdown:							
Operating Budget Impact	:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Brea	kdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements		700,000					700,000
Total		700,000					700,000
Project Funding:							
	Prior Year	2017	2018	2019	2020	2021	Total
Funding Type							
Funding Type Other		700,000					700,000



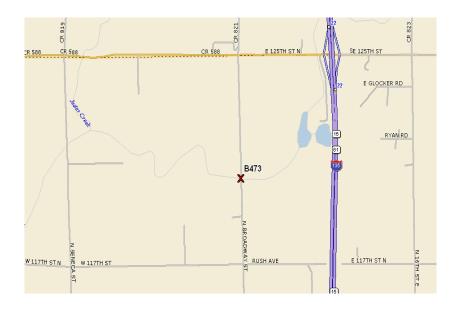


Project Name		•			St North and 53r	d St North	
Requestor/Title/Departm		•	Director of Public	c Works/County	Engineer		
Project Purpose	F	Replacement					
Project Description:							
Location	2	95th Street W	est between 45t	h St N and 53rd	St N		
Scope of Work to be Per Replace bridge on 295th S County Bridge Number: 78 NBI Number: 0008707830	ot West between 4 33-J-3054	5th St North ar	nd 53rd St North				
Project Need/Justificatio Sufficiency Rating:36.4 Load Limit: 12/18/29 Traffic Count: 419	<u>n:</u>						
Consequences of Delayi		ning the Work	Outlined:				
Eventual bridge failure and							
Describe Project's Impac							
The new bridge will have le	ower maintenance	costs than the	existing bridge.				
Financial Breakdown:							
Operating Budget Impac	t:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Brea	akdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	40,000		550,000				550,000
Total	40,000		550,000				550,000
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Other	40,000		550,000				550,000
Total	40,000		550,000				550,000





Project Name		B473: Bridge on	-			North	
Requestor/Title/Departn	nent	David Spears, Dir	ector of Public	c Works/Cou	inty Engineer		
Project Purpose		Replacement					
Project Description:							
Location		Broadway betwee	en 117th St No	orth and 125	h St North		
Scope of Work to be Pe Replace bridge on Bro 000000000870450		117th St North	and 125th S	St North C	ounty Bridge	Number: 821-A-223	4 NBI Numbe
Project Need/Justification Sufficiency Rating: 28.5 a		ficient Load Limit:	15/23/36Traf	fic Count: 1,	591		
Consequences of Delay Eventual bridge failure an	nd road closure.		outlined:				
Describe Project's Impa							
The new bridge will have	lower maintenanc	e costs than the e	xisting bridge.				
Financial Breakdown:							
Operating Budget Impac	ct:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Total Project Expenditure Bre	eakdown:						
	eakdown: Prior Year	2017	2018	2019	202	0 2021	Total
Project Expenditure Bre		2017 1,700,000	2018	2019	202	0 2021	Total 1,700,000
Project Expenditure Bre Expenditure			2018	2019	202	0 2021	
Project Expenditure Bre Expenditure Capital Improvements Total		1,700,000	2018	2019	202	0 2021	1,700,000
Project Expenditure Bre Expenditure Capital Improvements		1,700,000	2018	2019	202		1,700,000
Project Expenditure Bre Expenditure Capital Improvements Total Project Funding:	Prior Year	1,700,000 1,700,000					1,700,000 1,700,000





	_					- · · · ·	
Project Name		•			St Northand 101	St North	
Requestor/Title/Departn		avid Spears, Di	rector of Publi	c Works/County	Engineer		
Project Purpose	R	Replacement					
Project Description:							
Location	2	95th St. West be	etween 93rd S	it N and 101st S	t. N		
Scope of Work to be Pe Replace bridge on 295th County Bridge Number: 7 NBI Number: 0008707830	St. West between 9 783-D-1237	3rd St. N.and 10)1st St. N.				
Project Need/Justification Sufficiency Rating: 49.5 a Traffic Count: 40 Consequences of Delay Eventual bridge failure an	and Structurally Definition		Outlined:				
Describe Project's Impa		udaot:					
The new bridge will have	•		existina bridae				
Financial Breakdown:			and an age				
Operating Budget Impac	ct:						
Operating Budget impat							
Impact Type		2017	2018	2019	2020	2021	Total
Total							
	akdown:						
	eakdown: Prior Year	2017	2018	2019	2020	2021	Total
Project Expenditure Bre		2017 400,000	2018	2019	2020	2021	Total 400,000
Project Expenditure Bre Expenditure	Prior Year		2018	2019	2020	2021	
Project Expenditure Bre Expenditure Capital Improvements Total	Prior Year 60,000	400,000	2018	2019	2020	2021	400,000
Project Expenditure Bre Expenditure Capital Improvements Total	Prior Year 60,000	400,000	2018 2018	2019 2019	2020	2021	400,000
Project Expenditure Bre Expenditure Capital Improvements Total Project Funding:	Prior Year 60,000 60,000	400,000 400,000					400,000 400,00 0



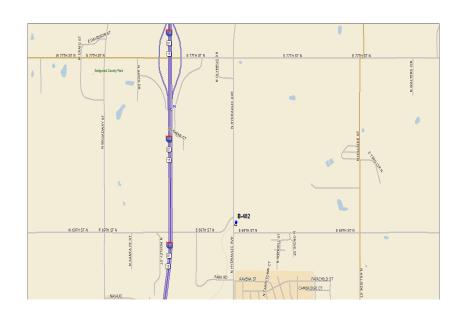


Project Name	E	3476: Bridge on	95th St South	n between 151st	St West and 167	7th St West	
Requestor/Title/Departm		David Spears, Dii	rector of Publ	ic Works/County	Engineer		
Project Purpose	Ir	mprovement					
Project Description:							
Location	9	5th St South bet	ween 151st S	St W and 167th S	St W		
Scope of Work to be Pe Replace bridge on 95th S County Brige Number: 64 NBI Number: 000870799	St. S. between 151st 12-16-3150	t St. W. and 167t	h St. W.				
Project Need/Justificati Sufficiency Rating: 48.2 Load Limit: Not Posted Traffic: 924 Consequences of Delay Eventual bridge failure ar Describe Project's Impa	ving or Not Perform nd road closure. act on Operating B	udget:					
The new bridge will have	lower maintenance	costs than the e	xisting bridge	e.			
Financial Breakdown:							
Operating Budget Impa	ct:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Bre	eakdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements	60,000	900,000					900,000
Total	60,000	900,000					900,000
Project Funding:							
Floject Funding.							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
	Prior Year 60,000	2017 900,000	2018	2019	2020	2021	Total 900,000



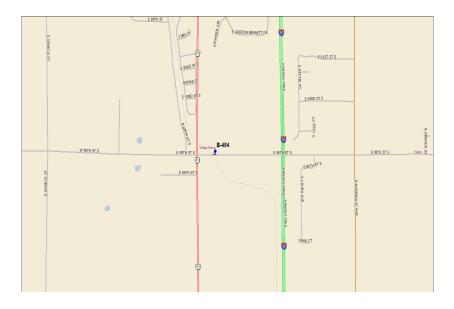


Project Name	E	3482: Bridge I	Redeck on Hydra	aulic between 6	9th St N and 77t	h St N	
Requestor/Title/Depart	ment l	David Spears,	Director of Publi	c Works/County	/ Engineer		
Project Purpose	1	Maintenance					
Project Description:							
Location	ł	Hydraulic betw	een 69th St N a	nd 77th St N			
Scope of Work to be P Redeck bridgeon Hydrau		id 77th St. Nor	thCounty Bridge	Number: 823-0	G-170NBI Numbe	er: 00087082300	6009
Project Need/Justificat Sufficiency Rating 87.6 I		ffic Count: 1,3	26				
Consequences of Dela		ning the Worl	k Outlined:				
Eventual bridge failure a							
Describe Project's Imp		udget:					
Eventual bridge failure a	ind road closure.						
Financial Breakdown:							
Operating Budget Impa	act:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Br	eakdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements			1,000,000				1,000,000
Total			1,000,000				1,000,000
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Other			1.000.000				1,000,000
Calor			1,000,000				1,000,000



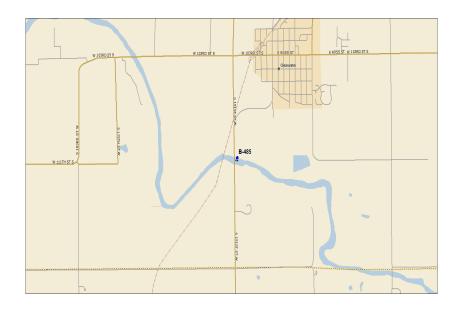


Project Name		•		etween Broadwa	•		
Requestor/Title/Departm		David Spears, Dir	rector of Public	Works/County E	ngineer		
Project Purpose	1	Maintenance					
Project Description:							
Location		95th St South be	tween Broadwa	y and KTA (Cov	vskin Creek)		
Scope of Work to be Per Replace bridge on 95th St County Bridge Number: 64 NBI Number: 000000008	t. South between E 42-27-519	Broadway and KT	A				
Project Need/Justificatio Sufficiency Rating: 31.1 Load Limit: 8 tons Traffic Count: 711		nin a tha Wark C					
Consequences of Delayi Eventual bridge failure and		ning the work C	Jutiinea:				
Describe Project's Impac		Rudaet:					
		augen					
The new bridge will have I		e cost than the ex	isting bridge.				
		e cost than the ex	isting bridge.				
The new bridge will have I	lower maintenance	e cost than the ex	isting bridge.				
The new bridge will have I Financial Breakdown:	lower maintenance	e cost than the ex 2017	isting bridge.	2019	2020	2021	Total
The new bridge will have I Financial Breakdown: Operating Budget Impac	lower maintenance			2019	2020	2021	Total
The new bridge will have I Financial Breakdown: Operating Budget Impac Impact Type	lower maintenance			2019	2020	2021	Total
The new bridge will have I Financial Breakdown: Operating Budget Impace Impact Type Total	lower maintenance			2019	2020	2021	Total
The new bridge will have I Financial Breakdown: Operating Budget Impace Impact Type Total Project Expenditure Brea	lower maintenance	2017	2018				
The new bridge will have I Financial Breakdown: Operating Budget Impact Impact Type Total Project Expenditure Brea Expenditure	lower maintenance	2017 2017	2018	2019			Total
The new bridge will have I Financial Breakdown: Operating Budget Impact Impact Type Total Project Expenditure Breact Expenditure Capital Improvements	lower maintenance	2017 2017 100,000	2018 2018 2018 100,000	2019 1,450,000			Total 1,650,000
The new bridge will have I Financial Breakdown: Operating Budget Impact Impact Type Total Project Expenditure Breat Expenditure Capital Improvements Total	lower maintenance	2017 2017 100,000	2018 2018 2018 100,000	2019 1,450,000			Total 1,650,000
The new bridge will have I Financial Breakdown: Operating Budget Impact Impact Type Total Project Expenditure Breat Expenditure Capital Improvements Total Project Funding:	ower maintenance ct: akdown: Prior Year	2017 2017 100,000 100,000	2018 2018 2018 100,000 100,000	2019 1,450,000 1,450,000	2020	2021	Total 1,650,000 1,650,000 Total
The new bridge will have I Financial Breakdown: Operating Budget Impact Impact Type Total Project Expenditure Breat Expenditure Capital Improvements Total Project Funding: Funding Type	ower maintenance ct: akdown: Prior Year	2017 2017 100,000 100,000 2017	2018 2018 100,000 100,000 2018	2019 1,450,000 1,450,000 2019	2020	2021	Total 1,650,000 1,650,000





Project Name		B485: Bridge on	151st St West of	over Ninnescah			
Requestor/Title/Departm	nent	David Spears, Dii	ector of Public	Works/County E	ngineer		
Project Purpose		Replacement					
Project Description:							
Location		151st St West ov	er Ninnescah R	ver			
Scope of Work to be Per Replace bridge on 151st \$		escah County Bri	dge Number: 80)1-DD-5280 NB	I Number: 00000	0000871275	
Project Need/Justification		6 tons Traffic Cou	ınt: 658				
Consequences of Delay	ing or Not Perfor	ming the Work C	utlined:				
Eventual bridge failure an	d road closure.						
Describe Project's Impa							
The new bridge will have	lower maintenance	e cost than the ex	isting bridge.				
Financial Breakdown:							
Operating Budget Image	-4-						
Operating Budget Impac	CT:						
Impact Type	ct.	2017	2018	2019	2020	2021	Total
Impact Type		2017	2018	2019	2020	2021	Total
		2017	2018	2019	2020	2021	Total
Impact Type Total		2017	2018	2019	2020	2021	Total
Impact Type Total Project Expenditure Bre	akdown:						Total
Impact Type Total Project Expenditure Bre Expenditure	akdown:	2017	2018	2019	2020		
Impact Type Total Project Expenditure Bre Expenditure Capital Improvements	akdown:	2017 350,000	2018 50,000	2019 50,000	2020 4,500,000		Total 4,950,000
Impact Type Total Project Expenditure Bre Expenditure Capital Improvements Total	akdown:	2017 350,000	2018 50,000	2019 50,000	2020 4,500,000		Total 4,950,000
Impact Type Total Project Expenditure Bre Expenditure Capital Improvements Total Project Funding:	akdown: Prior Year	2017 350,000 350,000	2018 50,000 50,000	2019 50,000 50,000	2020 4,500,000 4,500,000	2021	Total 4,950,00 4,950,00
Impact Type Total Project Expenditure Bre Expenditure Capital Improvements Total Project Funding: Funding Type	akdown: Prior Year	2017 350,000 350,000 2017	2018 50,000 50,000 2018	2019 50,000 50,000 2019	2020 4,500,000 4,500,000 2020	2021	Total 4,950,00 4,950,00 Total



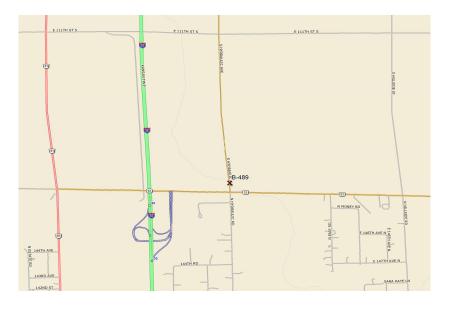


Project Name B488: Bridge on 215th St. W. between 13th St. N and 21st St. N. Requestor/Title/Department David Spears, Director of Public Works/County Engineer Project Description: Velocit Works/County Engineer Location On 215th St. W. between 13th St. N. and 21st St. N. Scope of Work to be Performed: Velocit Works/County Engineer Replace bridge on 215th St. W. between 13th St. N. and 21st St. N. Scope of Work to be Performed: Replace bridge Number: 793-N-240 NBI Number: 793-N-240 NBI Number: 000870730006145 Project Need/Justification: Sufficiency Rating: 38.7 Sufficiency Rating: 38.7 Coast Interest of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: O O O Opject Expenditure Breakdown: O O O Project Expenditure Breakdown: O O O Project Expenditure Breakdown: O O O O Project Expenditure Breakdown: O O O O														
Project PurposeReplacementProject Description:On 215th St. W. between 13th St. N. and 21st St. N.LocationOn 215th St. W. between 13th St. N. and 21st St. N.Scope of Work to be Performed: Replace bridge on 215th St. W. between 13th St. N. and 21st St. N.County Bridge Number: 793-N-2480 NBI Number: 000870793006145Project Need/Justification: Sufficiency Rating: 38.7 Locad Limit: 2014 Traffic Count: 758Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure.Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge.Financial Breakdown:Operating Budget Impact:Impact Type20172018201920202021TotalProject Expenditure Breakdown:Project ExpenditurePrior Year20172018201920202021TotalProject Funding:ExpenditurePrior Year20172018201920202021TotalProject Funding:Euroling TypePrior Year20172018201920202021TotalOperating Improvements100,000100,000800,0001,000,000Total100,000100,000800,0001,000,000Project Funding:ImplementerImplementerImplementerDescription:ImplementerImplementerImplementerReplace TypePrior Year20172018201920202021TotalImp	•		•				N.							
Project Description: Location On 215th St. W. between 13th St. N. and 21st St. N. Scope of Work to be Performed: Replace bridge on 215th St. W. between 13th St. N. and 21st St. N. Replace bridge on 215th St. W. between 13th St. N. and 21st St. N. County Bridge Number: 793-N-2480 NBI Number: 000870793006145 Project Need/Justification: Sufficiency Rating: 38.7 Locad Limit: 2014 Traffic Count: 758 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type 2017 2018 2019 2021 Total Total Project Expenditure Breakdown: Project Funding: Pr				ector of Public	Works/County E	ingineer								
Location On 215th St. W. between 13th St. N. and 21st St. N. Scope of Work to be Performed: Replace bridge on 215th St. W. between 13th St. N. and 21st St. N. County Bridge Number: 793-N-240 NBI Number: 000870793006145 Project Need/Justification: Sufficiency Rating: 38.7 Load Limit: 2014 Traffic Count: 758 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Expenditure Breakdown: Describe Trior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 1,000,000 Total 100,000 100,000 800,000 1,000,000 Project Funding: Finding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 1,000,000	• •		Replacement											
Scope of Work to be Performed:Replace bridge on 215th St. W. between 13th St. N. and 21st St. N. County Bridge Number: 793-N-2480 NBI Number: 000870793006145Project Need/Justification: Sufficiency Rating: 38.7 Load Limit: 2014 Traffic Count: 758Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure.Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge.Financial Breakdown:Operating Budget Impact:Impact Type20172018201920202021TotalTotalProject Expenditure Breakdown:Verify Project Project Project ProjectProject Expenditure Breakdown:Content TotalProject Expenditure Breakdown:Expenditure Breakdown:Expenditure Breakdown:Project Expenditure Breakdown:Expenditure Breakdown:Project Expenditure Breakdown:Project Expenditure Breakdown:Expenditure Breakdown:Expenditure Breakdown:Project Expenditure Brea														
Replace bridge on 215th St. W. between 13th St. N. and 21st St. N. County Bridge Number: 793-N-2480 NBI Number: 000870793006145Project Need/Justification: Sufficiency Rating: 38.7 Load Limit: 2014 Traffic Count: 758 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge.Financial Breakdown: Operating Budget Impact:20172018201920202021TotalProject Expenditure Breakdown:Project Expendi			On 215th St. W. b	between 13th St	. N. and 21st St	. N.								
Sufficiency Rating: 38.7 Load Limit: 2014 Traffic Counci: 758 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Project Expenditure Breakdown: Capital Improvements 100,000 100,000 800,000 1,000,000 Total 100,000 100,000 800,000 1,000,000 Project Funding: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 1,000,000 1,000,000 Project Funding: Eventuring: Event	Replace bridge on 215th S County Bridge Number: 7	St. W. between 13 93-N-2480	th St. N. and 21st	St. N.										
Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: 2017 2018 2019 2020 2021 Total Project Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 1,000,000 Total 100,000 100,000 800,000 1,000,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 1,000,000 1,000,000	Sufficiency Rating: 38.7 Load Limit: 2014 Traffic Count: 758 Consequences of Delay	ing or Not Perfor	ming the Work C	Outlined:										
The new bridge will have lower maintenance costs than the existing bridge. <i>Financial Breakdown:</i> Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total Total Project Expenditure Breakdown: Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 1,000,000 1,000,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Project Funding: Colspan= 6 Colspan= 6 <th c<="" colspan="6" td=""><td>•</td><td></td><td>Budaet:</td><td></td><td></td><td></td><td></td><td></td></th>	<td>•</td> <td></td> <td>Budaet:</td> <td></td> <td></td> <td></td> <td></td> <td></td>						•		Budaet:					
Operating Budget Impact: 2017 2018 2019 2020 2021 Total Total Froject Expenditure Breakdown: Expenditure Breakdown: Capital Improvements 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 1,000,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 1,000,000 1,000,000				xisting bridge.										
Impact Type 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Expenditure Breakdown: Expenditure Breakdown: Capital Improvements 100,000 100,000 2020 2021 Total Capital Improvements 100,000 100,000 800,000 1,000,000 Total Prior Year 2017 2018 2019 2020 2021 Total Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 1,000,000	Financial Breakdown:													
Total Project Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 1,000,000 Total 100,000 100,000 800,000 1,000,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 1,000,0	Operating Budget Impac	xt:												
Project Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 1,000,000 Total 100,000 100,000 800,000 1,000,000 Project Funding: Funding Type Other 100,000 100,000 800,000 1,000,000	Impact Type		2017	2018	2019	2020	2021	Total						
Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 1,000,000 Total 100,000 100,000 800,000 1,000,000 Project Funding: Total Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 1,000,000 1,000,000	Total													
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Total 100,000 100,000 800,000 1,000,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 1,000,000 1,000,000	Expenditure	Prior Year	2017	2018	2019	2020	2021	Total						
Project Funding: Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 1,000,000	Capital Improvements		100,000	100,000	800,000			1,000,000						
Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 1,000,000	Total		100,000	100,000	800,000			1,000,000						
Other 100,000 100,000 800,000 1,000,000	Project Funding:													
	Funding Type	Prior Year	2017	2018	2019	2020	2021	Total						
Total 100,000 100,000 800,000 1,000,000	Other		100,000	100,000	800,000			1,000,000						
	Total		100,000	100,000	800,000			1,000,000						





Project Name	E	489: Bridge d	on Hydraulic betwe	een 111th St. S.	and 119th St.	S.	
Requestor/Title/Departm		-	Director of Public				
Project Purpose	F	Replacement					
Project Description:							
Location	C	On Hydraulic H	lydraulic between	111th St. S. and	l 119th St. S.		
Scope of Work to be Per Replace bridge on Hydrau County Bridge Number: 8 NBI Number: 000000008	ulic between 111 St 23-DD-300	S. and 119th	St. S.				
Project Need/Justification Sufficiency Rating: 42.2 Load Limit: 12/23/36 2014 Traffic Count: 2,245 Consequences of Delay	4	ning the Work	<u>< Outlined:</u>				
Eventual bridge failure an		-					
Describe Project's Impa	ct on Operating B	udget:					
The new bridge will have	lower maintenance	costs than the	e existing bridge.				
	lower maintenance	costs than the	e existing bridge.				
The new bridge will have		costs than the	e existing bridge.				
The new bridge will have Financial Breakdown:		costs than the 2017	e existing bridge.	2019	2020	2021	Total
The new bridge will have Financial Breakdown: Operating Budget Impac				2019	2020	2021	Total
The new bridge will have Financial Breakdown: Operating Budget Impac Impact Type	ot:			2019	2020	2021	Total
The new bridge will have Financial Breakdown: Operating Budget Impac Impact Type Total	ot:			2019 2019	2020	2021 2021	Total
The new bridge will have Financial Breakdown: Operating Budget Impace Impact Type Total Project Expenditure Bre	ct: akdown:	2017	2018				
The new bridge will have Financial Breakdown: Operating Budget Impace Impact Type Total Project Expenditure Bre Expenditure	akdown: Prior Year	2017	2018	2019			Total
The new bridge will have Financial Breakdown: Operating Budget Impace Impact Type Total Project Expenditure Bre Expenditure Capital Improvements	akdown: Prior Year 200,000	2017	2018 2018 2018 100,000	2019 1,700,000			Total 1,800,00
The new bridge will have Financial Breakdown: Operating Budget Impace Impact Type Total Project Expenditure Bre Expenditure Capital Improvements Total	akdown: Prior Year 200,000	2017	2018 2018 2018 100,000	2019 1,700,000			Total 1,800,00
The new bridge will have Financial Breakdown: Operating Budget Impact Impact Type Total Project Expenditure Bre Expenditure Capital Improvements Total Project Funding:	akdown: Prior Year 200,000 200,000	2017 2017	2018 2018 2018 100,000 100,000	2019 1,700,000 1,700,000	2020	2021	Total 1,800,00 1,800,00
The new bridge will have Financial Breakdown: Operating Budget Impact Impact Type Total Project Expenditure Bre Expenditure Capital Improvements Total Project Funding: Funding Type	ct: akdown: Prior Year 200,000 200,000 Prior Year	2017 2017	2018 2018 100,000 100,000 2018	2019 1,700,000 1,700,000 2019	2020	2021	Total 1,800,00 1,800,00 Total





Project Name	E	8490: Bridge on	143rd St. E. bei	ween Harry a	nd Pawnee		
Requestor/Title/Departm	nent D	David Spears, Dir	ector of Public	Works/County	[,] Engineer		
Project Purpose	F	Replacement					
Project Description:							
Location	C	On 143rd St. E. b	etween Harry a	nd Pawnee			
Scope of Work to be Per Replace bridge on 143rd \$		ry and PawneeC	ounty Bridge Ni	ımber: 839-R-	979NBI Number	: 000870839006	228
Project Need/Justification		2014Traffic Coun	nt: 3,294				
Consequences of Delayi		ning the Work O	utlined:				
Eventual bridge failure and							
Describe Project's Impa							
The new bridge will have I	lower maintenance	costs than the e	xisting bridge.				
Financial Breakdown:							
Operating Budget Impac	ct:						
Impact Type		2017	2018	2019	2020	2021	Total
							IOLAI
						2021	Total
Total							TOLAI
Total Project Expenditure Bre	akdown:						Total
	akdown: Prior Year	2017	2018	2019	2020	2021	Total
Project Expenditure Bre		2017 100,000	2018 650,000	2019			
Project Expenditure Bre Expenditure	Prior Year			2019			Total
Project Expenditure Bre Expenditure Capital Improvements	Prior Year 50,000	100,000	650,000	2019			Total 750,000
Project Expenditure Bre Expenditure Capital Improvements Total	Prior Year 50,000	100,000	650,000	2019 2019			Total 750,000
Project Expenditure Bre Expenditure Capital Improvements Total Project Funding:	Prior Year 50,000 50,000	100,000 100,000	650,000 650,000		2020	2021	Total 750,000 750,000





Project NameB491: Bridge on 71st St. South between Webb and GreenwichRequestor/Title/DepartmentDavid Spears, Director of Public Works/County EngineerProject Description:CoationOn 71st St. South between Webb and GreenwichScope of Work to be Performed: Replace bridge on 71st St. South between Webb and GreenwichSouth St. South between Webb and GreenwichScope of Work to be Performed: Replace bridge Number: 636-33-1850On 71st St. South between Webb and GreenwichProject Need/Justification: Sufficiency Rating: 33.2 Load Limit: 12/23/36Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure.Describe Project's Impact on Oporating Budget: The new bridge will have lower maintenance costs than the existing bridge.TotalProject Expenditure Breakdown:Coat 1920202021TotalProject Expenditure Breakdown:Coating 100,000100,000800,000900,000Project Expenditure Breakdown:Prior Year20172018201920202021TotalProject Expenditure Breakdown:Expenditure 100,000100,000800,000900,000900,000Project Funding: Europee Prior Year20172018201920202021TotalProject Funding: Europee Prior Year20172018201920202021TotalDescription: Europee Prior Year20172018201920202021TotalProject ExpenditurePrior Year20172018201920202021Total<								
Project PurposeReplacementProject Description:On 71st St. South between Webb and GreenwichScope of Work to be Performed: Replace bridge on 71st St. South between Webb and Greenwich County Bridge Number: 636-33-1850 NBI Number: 00087083406360Project Need/Justification: Sufficiency Rating: 33.2 Local Limit: 12/23/36 2014 Traffic Count: 2,102Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge.Prinacial Breakdown:Operating Budget Impact:Impact Type20172018201920202021TotalTotalProject Expenditure Breakdown:Project Expenditure Breakdown:Operating 100,000100,000800,000900,000Project Expenditure Prior Year20172018201920202021TotalTotalImprovements 100,000100,000800,000900,000Project Funding: ExpenditureProject Funding: ExpenditureProject Funding: ExpenditureProject Funding: ExpenditureProject Funding: ExpenditureProject Funding: ExpenditureProject Funding: ExpenditureProject Funding: ExpenditureProject Funding: ExpenditureProject Funding: Expenditure <th>Project Name</th> <th>I</th> <th>B491: Bridge on</th> <th>71st St. South</th> <th>between Webb</th> <th>o and Greenwich</th> <th></th> <th></th>	Project Name	I	B491: Bridge on	71st St. South	between Webb	o and Greenwich		
Project Description: Location On 71st St. South between Webb and Greenwich Scope of Work to be Performed: Replace bridge on 71st St. South between Webb and Greenwich Scope of Work to be Performed: Replace bridge on 71st St. South between Webb and Greenwich County Bridge Number: 636-33-1850 NBI Number: 000870833406360 Project Need/Justification: Sufficiency Rating: 3.3.2 Coat Limit: 1/2/2/3/6 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Project Expenditure Breakdown: Costal Improvements 100,000 100,000 800,000 900,000 Total 2017 2018 2				rector of Public	Works/County	Engineer		
Location On 71st St. South between Webb and Greenwich Scope of Work to be Performed: Replace bridge on 71st St. South between Webb and Greenwich County Bridge Number: 636-33-1850 NBI Number: 000870833406380 Project Need/Justification: Sufficiency Rating: 33.2 Load Limit: 12/23/36 2014 Trafic Count: 2,102 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Expenditure Breakdown: Operating 100,000 100,000 800,000 Total 100,000 100,000 800,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 900,000	Project Purpose	I	Replacement					
Scope of Work to be Performed:Replace bridge on 71st St. South between Webb and Greenwich County Bridge Number: 636-33-1850 NBI Number: 000870833406360Project Need/Justification: Sufficiency Rating: 33.2 	Project Description:							
Replace bridge on 71st St. South between Webb and Greenwich County Bridge Number: 636-33-1850 NBI Number: 000870833406360Project Need/Justification: Sufficiency Rating: 33.2 Load Limit: 12/23/36 2014 Traffic Count: 2,102 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown:Operating Budget Impact:2017 2018 2019 2020 20212021 2021 TotalProject Expenditure Breakdown:Project Expenditure Breakdown:Expenditure Breakdown:Project Expenditure Breakdown:Expenditure Breakdown:DescriptionContal100,000100,000 800,000Project Funding:Funding TypePrior Year 2017 2018 2018 2019 2020 2020 2021 2021 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 2021 2021 2020 <br< th=""><th>Location</th><th>(</th><th>On 71st St. South</th><th>n between Web</th><th>b and Greenw</th><th>ich</th><th></th><th></th></br<>	Location	(On 71st St. South	n between Web	b and Greenw	ich		
Sufficiency Rating: 33.2 Load Limit: 12/23/36 2014 Traffic Count: 2,102 <u>Consequences of Delaying or Not Performing the Work Outlined:</u> Eventual bridge failure and road closure. <u>Describe Project's Impact on Operating Budget:</u> The new bridge will have lower maintenance costs than the existing bridge. <i>Financial Breakdown:</i> Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total <u>Total</u> <u>Project Expenditure Breakdown:</u> <u>Expenditure Breakdown:</u> <u>Capital Improvements 100,000 100,000 800,000 900,000</u> <u>Project Funding:</u> <u>Funding Type Prior Year 2017 2018 2019 2020 2021 Total</u> <u>Other 100,000 100,000 800,000 900,000</u>	Replace bridge on 71st St County Bridge Number: 6	. South between V 36-33-1850	Vebb and Greenv	vich				
Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Project Expenditure Breakdown: Colspan="6">Colspan="6"Colspan="6">Colspan="6"Colspan=	Sufficiency Rating: 33.2 Load Limit: 12/23/36 2014 Traffic Count: 2,102 Consequences of Delay	ing or Not Perform	ning the Work C	Outlined:				
The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Expenditure Breakdown: Capital Improvements 100,000 100,000 800,000 900,000 Total Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 900,000 Prior Year 2017 2018 2019 2020 2021 Total Prior Year 2017 2018 2019 2020 2021 Total Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 800,000 900,000	•		Budaet:					
Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total				xisting bridge.				
Impact Type 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Expenditure Breakdown: Capital Improvements 100,000 100,000 800,000 900,000 Total 100,000 100,000 800,000 900,000 900,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 90	Financial Breakdown:			0 0				
Total Project Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 900,000 900,000 Total 100,000 100,000 800,000 900,000 900,000 Project Funding: Funding Type Prior Year 2017 2018 2020 2021 Total Other 100,000 100,000 800,000 90	Operating Budget Impac	:t:						
Total Project Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 900,000 900,000 Total 100,000 100,000 800,000 900,000 900,000 Project Funding: Funding Type Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 900,000 900,000	Impact Type		2017	2018	2019	2020	2021	Total
Project Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 900,000 900,000 Total 100,000 100,000 800,000 2020 2021 Total Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 90	impace rype		2011	2010	2013	2020	2021	
Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 100,000 100,000 800,000 900,000 900,000 Total 100,000 100,000 800,000 900,000 900,000 Project Funding: Total Other 100,000 100,000 800,000 900,000	Total							
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Total 100,000 100,000 800,000 900,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 900,000 900,000	Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 900,000 900,000	Capital Improvements	100,000	100,000	800,000				900,000
Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 100,000 100,000 800,000 900,000 900,000	Total	100,000	100,000	800,000				900,000
Other 100,000 100,000 800,000 900,000	Project Funding:							
	Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Total 100,000 100,000 800,000 900,000	Other	100,000	100,000	800,000				900,000
	Total	100,000	100,000	800,000				900,000





Project NameB492:Bridge on 103rd St. S. between 103rd St. W. and 119th St. WRequestor/Title/DepartmentDavid Spears, Director of Public Works/County EngineerProject Description:LocationOn 103rd St. S. between 103rd St. W and 119th St. W.Scope of Work to be Performed:Replace bridge on 103rd St. S. between 103rd St. W and 119th St. W.County Bridge Number: 644-19-2047NBI Number: 000000000871330Project Need/Justification:Sufficiency Rating: 46.7Locad Limit: 2014Traffic Count: 2,115Consequences of Delaying or Not Performing the Work Outlined:Eventual bridge failure and road closure.Describe Project's Impact on Operating Budget:The new bridge will have lower maintenance costs than the existing bridge.Financial Breakdown:Operating Budget Impact:Impact Type20172018201920202021TotalProject Expenditure Breakdown:Operating Budget Impact:Impact Type20172018201920202021TotalProject Expenditure Breakdown:Project Funding:ExpenditurePrior Year20172018201920202021TotalCapital Improvements40,000100,000400,000540,000Operating Improvements40,000100,000400,000540,000Total40,000100,000400,000540,000Project Funding:Expenditure540,000540,000Project Funding:40,000<								
Project Purpose Replacement Project Description: On 103rd St. S. between 103rd St. W and 119th St. W. Scope of Work to be Performed: Replace bridge on 103rd St. S. between 103rd St. Wand 119th St. W. Scope of Work to be Performed: Replace bridge on 103rd St. S. between 103rd St. Wand 119th St. W. County Bridge Number: 604-19-2847 Number: 604-19-2847 NBI Number: 00000000871330 Project Need/Justification: Sufficiency Rating: 46.7 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Project Funding: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Copital Improvements 40,000 100,000 400,000 540,000	Project Name	I	B492: Bridge on	103rd St. S. bet	ween 103rd St.	W. and 119th	St. W	
Project Description: Location On 103rd St. S. between 103rd St. W and 119th St. W. Scope of Work to be Performed: Replace bridge on 103rd St. S. between103rd St. Wand 119th St. W. Scope of Work to be Performed: Replace bridge on 103rd St. S. between103rd St. Wand 119th St. W. Scope of Work to be Performing: Replace bridge on 103rd St. S. between103rd St. Wand 119th St. W. Scope of Work to be Performing: Replace bridge on 103rd St. S. between103rd St. Wand 119th St. W. Scope of Work to be Performing to Work 0119th St. W. County Bridge Number: 644-19-2847 NBI Number: 60000000871330 Project Need/Justification: Sufficiency Rating: 46.7 Coad Limit: 2014 Traffic Count: 2, 115 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total 40,000 100,000 400,000 540,000 540,000 Total 40,000 100,000 400,000 54		nent l	David Spears, Dir	ector of Public	Works/County E	Ingineer		
Location On 103rd St. S. between 103rd St. W and 119th St. W. Scope of Work to be Performed: Replace bridge on 103rd St. S. between103rd St. Wand 119th St. W. County Bridge Number: 644-19-2847 NBI Number: 00000000871330 Project Need/Justification: Sufficiency Rating: 46.7 Load Limit: 2014 Traffic Count: 2,115 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 40,000 100,000 400,000 540,000 Project Funding: Finding Type Prior Year 2017 2018 2019 2020 2021 Total Other 40,000 100,000 400,000 540,000	Project Purpose	I	Replacement					
Scope of Work to be Performed: Replace bridge on 103rd St. S. between103rd St. Wand 119th St. W. County Bridge Number: 644-19-2847 NBI Number: 000000000871330 Project Need/Justification: Sufficiency Rating: 46.7 Load Limit: 2014 Traffic Count: 2,115 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Project Expenditure Breakdown:	Project Description:							
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Sufficiency Rating: 46.7 Load Limit: 2014 Traffic Count: 2,115 Consequences of Delaying or Not Performing the Work Outlined: Eventual bridge failure and road closure. Describe Project's Impact on Operating Budget: The new bridge will have lower maintenance costs than the existing bridge. <i>Financial Breakdown:</i> Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Consequences of Very Prior Year 2017 2018 2019 2020 2021 Total Total Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 40,000 100,000 400,000 540,000 Total Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 40,000 100,000 400,000 540,000 Prior Year 2017 2018	Replace bridge on 103rd County Bridge Number: 6	St. S. between103 44-19-2847	rd St. Wand 119tl	h St. W.				
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The new bridge will have lower maintenance costs than the existing bridge. Financial Breakdown: Operating Budget Impact: Impact Type 2017 2018 2019 2020 2021 Total Project Expenditure Breakdown: Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Project Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 40,000 100,000 400,000 540,000 540,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 40,000 100,000 400,000 540,000 540,000 540,000	0							
Solution of the second system of the								
Operating Budget Impact: 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Expenditure Breakdown: Capital Improvements 40,000 100,000 400,000 540,000 Total 40,000 100,000 400,000 540,000 540,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 40,000 100,000 400,000 540,000 540,000 540,000	0	lower maintenance	e costs than the e	xisting bridge.				
Impact Type 2017 2018 2019 2020 2021 Total Total Project Expenditure Breakdown: Expenditure Breakdown: Expenditure Breakdown: Capital Improvements 40,000 100,000 400,000 540,000 Total Option Year 2017 2018 2019 2020 2021 Total Capital Improvements 40,000 100,000 400,000 540,000 Total 40,000 100,000 400,000 540,000 Prior Year 2017 2018 2019 2020 2021 Total Other Other 40,000 100,000 400,000 540,000								
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Project Expenditure Breakdown: Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 40,000 100,000 400,000 540,000 540,000 Total 40,000 100,000 400,000 540,000 540,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 40,000 100,000 400,000 540,000 <	Impact Type		2017	2018	2019	2020	2021	Total
Expenditure Prior Year 2017 2018 2019 2020 2021 Total Capital Improvements 40,000 100,000 400,000 540,000 540,000 Total 40,000 100,000 400,000 540,000 540,000 Project Funding: Total Other 40,000 100,000 400,000 540,000	Total							
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Total 40,000 100,000 400,000 540,000 Project Funding: Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 40,000 100,000 400,000 540,000 540,000	Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Project Funding: 2017 2018 2019 2020 2021 Total Other 40,000 100,000 400,000 540,000	Capital Improvements		40,000	100,000	400,000			540,000
Funding Type Prior Year 2017 2018 2019 2020 2021 Total Other 40,000 100,000 400,000 540,000 540,000	Total		40,000	100,000	400,000			540,000
Other 40,000 100,000 400,000 540,000	Project Funding:							
	Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Total 40,000 100,000 400,000 540,000	Other		40,000	100,000	400,000			540,000
	Total		40,000	100,000	400,000			540,000





Project Name		•		ween Central ar			
Requestor/Title/Departn		•	Director of Public	Works/County E	ngineer		
Project Purpose	F	Replacement					
Project Description:							
Location	(On 199th St. W	/ between Central	and 13th St. N.			
Scope of Work to be Pe Replace bridge on 199th County Bridge Number: 7 NBI Number: 0008707950	St. W between Cen 95-O-4715	ntral and 13th S	St. N.				
Project Need/Justification Sufficiency Rating:45.6 Load Limit: 15/23/362014 Traffic Count: 1,361							
Consequences of Delay		ning the Work	<u>cOutlined:</u>				
Eventual bridge failure ar							
Decerite Dreisette Imme	at an Anavatina D						
-			evisting bridge				
Describe Project's Impa The new bridge will have			e existing bridge.				
The new bridge will have Financial Breakdown:	lower maintenance		e existing bridge.				
The new bridge will have Financial Breakdown: Operating Budget Impa	lower maintenance	e costs than the					
The new bridge will have Financial Breakdown:	lower maintenance		e existing bridge. 2018	2019	2020	2021	Total
The new bridge will have Financial Breakdown: Operating Budget Impa	lower maintenance	e costs than the		2019	2020	2021	Total
The new bridge will have Financial Breakdown: Operating Budget Impac Impact Type Total	lower maintenance	e costs than the		2019	2020	2021	Total
The new bridge will have Financial Breakdown: Operating Budget Impac Impact Type Total	lower maintenance	e costs than the		2019 2019	2020	2021 2021	Total
The new bridge will have Financial Breakdown: Operating Budget Impac Impact Type Total Project Expenditure Bre	lower maintenance ct: eakdown:	2017	2018				Total
The new bridge will have <i>Financial Breakdown:</i> Operating Budget Impace Impact Type Total Project Expenditure Breact Expenditure	lower maintenance ct: eakdown:	2017	2018	2019	2020		
The new bridge will have <i>Financial Breakdown:</i> Operating Budget Impace Impact Type Total Project Expenditure Breact Expenditure Capital Improvements	lower maintenance ct: eakdown:	2017	2018 2018 2018 100,000	2019 100,000	2020 1,350,000		Total 1,550,000
The new bridge will have Financial Breakdown: Operating Budget Impace Impact Type Total Project Expenditure Breac Expenditure Capital Improvements Total	lower maintenance ct: eakdown:	2017	2018 2018 2018 100,000	2019 100,000	2020 1,350,000		Total 1,550,000
The new bridge will have Financial Breakdown: Operating Budget Impact Impact Type Total Project Expenditure Breact Expenditure Capital Improvements Total Project Funding:	lower maintenance ct: eakdown: Prior Year	2017 2017	2018 2018 2018 100,000 100,000	2019 100,000 100,000	2020 1,350,000 1,350,000	2021	Total 1,550,000 1,550,00 0





Project Name		B494: Bridge o	on 143rd St. East I	pewteen 69th St	. North and 77th	St. No	
Requestor/Title/Departi		•	Director of Public				
Project Purpose		Replacement		-			
Project Description:							
Location		143rd St. East	bewteen 69th St.	North and 77th S	St. North		
Scope of Work to be Pe Replace bridge on 143rd County Bridge Number: 8 NBI Number: 000870839	St. East bewteen 6 339-G-2496	9th St. North a	nd 77th St. North				
Project Need/Justificati Sufficiency Rating: 48.5 a Traffic Count: 50 Consequences of Delay	and Structurally Dei ving or Not Perform		<u>a Outlined:</u>				
Eventual bridge failure a							
Describe Project's Impa The new bridge will have			e existing bridge.				
Financial Breakdown:							
Operating Budget Impa	ct:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
	eakdown:						
	eakdown: Prior Year	2017	2018	2019	2020	2021	Total
Project Expenditure Bro		2017	2018 50,000	2019 100,000	2020 500,000	2021	Total 650,000
Project Expenditure Br		2017				2021	650,000
Project Expenditure Bro Expenditure Capital Improvements		2017	50,000	100,000	500,000	2021	
Project Expenditure Bro Expenditure Capital Improvements Total		2017 2017	50,000	100,000	500,000	2021 2021	650,000
Project Expenditure Bro Expenditure Capital Improvements Total Project Funding:	Prior Year		50,000 50,000	100,000 100,000	500,000 500,000		650,000 650,000





Project Name	l	B495: Bridge o	n 247th St. Wes	st between 77th St	. North and 85th	St. No	
Requestor/Title/Departr	nent	David Spears, I	Director of Public	c Works/County E	ngineer		
Project Purpose	ļ	Replacement					
Project Description:							
Location	:	247th St. West	between 77th S	t. North and 85th \$	St. North		
Scope of Work to be Pe Replace bridge on 247 000000000871720		een 77th St.	North and 85t	h St. NorthCoun	ty Bridge Num	ber: 789-F-4356	6NBI Numbe
Project Need/Justificati Sufficiency Rating: 48.2 a		icientTraffic Co	ount: 763				
Consequences of Delay Eventual bridge failure ar	nd road closure.		Outlined:				
Describe Project's Impa The new bridge will have			existina bridae.				
Financial Breakdown:			<u> </u>				
Operating Budget Impa	ct:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
	eakdown:						
	eakdown: Prior Year	2017	2018	2019	2020	2021	Total
Project Expenditure Bre		2017	2018	2019 50.000	2020 100,000	2021 500.000	Total 650,000
Project Expenditure Bro		2017	2018				
Project Expenditure Bre Expenditure Capital Improvements Total		2017	2018	50,000	100,000	500,000	650,000
Project Expenditure Bre Expenditure Capital Improvements		2017 2017	2018	50,000	100,000	500,000	650,000
Project Expenditure Bro Expenditure Capital Improvements Total Project Funding:	Prior Year			50,000 50,000	100,000 100,000	500,000 500,000	650,000 650,000





Project Name	I	B496: Bridge c	on 183rd St. Wes	t between 45th St	t. North and 53rd	l St. No	
Requestor/Title/Departme	ent l	David Spears, I	Director of Public	c Works/County E	ngineer		
Project Purpose	I	Replacement					
Project Description:							
Location		183rd St. West	between 45th S	t. North and 53rd	St. North		
Scope of Work to be Perf Replace bridge on 183rc 000870797006063		veen 45th St.	North and 53	d St. NorthCour	nty Bridge Num	ber: 797-J-3736	SNBI Numbe
Project Need/Justification Sufficiency Rating: 42 and		ientTraffic Cou	nt: 40				
Consequences of Delayir Eventual bridge failure and		ming the Work	Outlined:				
Describe Project's Impac							
The new bridge will have lo	ower maintenance	e costs than the	existing bridge.				
Financial Breakdown:							
Operating Budget Impact	:						
Impact Type		2017	2018	2019	2020	2021	Total
Total							
Project Expenditure Brea	kdown:						
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total
Capital Improvements				100,000	100,000	1,000,000	1,200,000
Total				100,000	100,000	1,000,000	1,200,000
Project Funding:							
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total
Other				100,000	100,000	1,000,000	1,200,000





Project Name		B497: Bridge on Ridge between 39th St. South and 47th St. South									
Requestor/Title/Depa	rtment	David Spears, Director of Public Works/County Engineer									
Project Purpose		Replacement									
Project Description:											
Location		B497: Bridge o	n Ridge betwee	en 39th St. South a	and 47th St. Sout	h					
Scope of Work to be Replace bridge on Rid		South and 47th	St. SouthCount	y Bridge Number:	811-U-4148NBI	Number: 000000	000870340				
Project Need/Justific Sufficiency Rating: 50.		7									
Consequences of De	laying or Not Perfor	rming the Work	Outlined:								
Eventual bridge failure	and road closure.										
Describe Project's Im The new bridge will ha			existing bridge								
Financial Breakdown	e -										
Operating Budget Im	pact:										
Impact Type		2017	2018	2019	2020	2021	Total				
Total											
Project Expenditure I	Breakdown:										
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total				
Capital Improvements	3			50,000	100,000	500,000	650,00				
Total				50,000	100,000	500,000	650,000				
Project Funding:											
		2017	2018	2019	2020	2021	Total				
Funding Type	Prior Year	2017	2010								
Funding Type Other	Prior Year	2011	2010	50,000	100,000	500,000	650,00				





Project Name											
Requestor/Title/Depa	artment	David Spears, Director of Public Works/County Engineer									
Project Purpose		Replacement									
Project Description:											
Location		143rd St. East	between Pawne	e and 31st St. So	uth						
Scope of Work to be Replace bridge on 143		Pawnee and 31	st St. SouthCou	nty Bridge Numbe	er: 839-S-5112NE	3I Number: 0008	7083900624				
Project Need/Justific Sufficiency Rating: 44		eficient Traffic C	ount: 500								
Consequences of De	laying or Not Perfo	orming the Work	<u>Outlined:</u>								
Eventual bridge failure	and road closure.										
Describe Project's In											
The new bridge will ha	ive lower maintenan	ce costs than the	e existing bridge								
Financial Breakdowr	1:										
Operating Budget Im	ipact:										
Impact Type		2017	2018	2019	2020	2021	Total				
		_011	_010		_0_0						
Total											
Project Expenditure	Breakdown:										
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total				
Capital Improvement	S			50,000	100,000	500,000	650,000				
Total				50,000	100,000	500,000	650,000				
Project Funding:											
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total				
				50.000	100.000	500.000	650,000				
Other				00,000	,	,	000,000				





Watch List Projects





Project Name
Requestor/Title/Department
Project Purpose

Project Description:

Location

ADA Elevator for County/City Tunnel Steve Claassen, Director of Facilities, Fleet, and Parks Improvement

525 N. Main - Sedgwick County Courthouse

Scope of Work to be Performed:

Construct an elevator, for ADA compliance, near the tunnel entry to allow employees access to the County/City tunnel.

Project Need/Justification:

ADA regulations require that people with disabilities be provided with equal access to our programs and services. The design standards specifically identify the issue of having an interior route for some, but making people with disabilities go outside: "206.3 Location. Accessible routes shall coincide with or be located in the same area as general circulation paths. Where circulation paths are interiors, required accessible routes shall also be interior."

Consequences of Delaying or Not Performing the Work Outlined:

Risk litigation by not providing equal access. If the tunnel is to re-open to employees only, we would not be required to meet "program access" standards for the public; however, we would be required to make reasonable accommodations for employees. This means that, upon request, we would need to work with employees who need access as there are few other ways to provide "equal access" in this situation.

Describe Project's Impact on Operating Budget:

Financial Breakdown:

Operating Budget Impact:						
Impact Type	2017	2018	2019	2020	2021	Total

Total										
Project Expenditure	Project Expenditure Breakdown:									
Expenditure	Prior Year	2017	2018	2019	2020	2021	Total			
Capital Improvement	ovements 666,523									
Total		666,523								
Project Funding:										
Funding Type	Prior Year	2017	2018	2019	2020	2021	Total			
Cash		666,523					666,523			
Total		666,523					666,523			

