	Α	В	C	D	E	F F	G	Н		J
1	North (	Carolina Clean Water State	Revolving Fund							
2	Final Al	RRA 2009 Project List (All I	Rounds)							
-		r 30, 2009								
<u> </u>	Octobe	. 50, 2003						Assistance Amount		
4	Round	Community Name	Project Description	Green?	<b>Priority Points</b>	County	Project Cost		Subsidy Amount	
			Restoration and enhancement of 7,373 linear feet of stream and 6.1 acres of wetland along Muddy Creek and Eastland		-	-	_		-	
			Branch, tributaries to Campbell Creek in the McAlpine Creek watershed. Four stormwater best management practices							
		Charlotte-Mecklenburg SW	(BMPs) that will address stormwater pollutants in an older, highly urbanized area. Create, enhance, and protect							
5	1	Services	forested riparian areas.	Yes	15.0000	Mecklenburg	\$2,238,843	\$2,194,900	\$1,097,450	
			Stormwater drainage improvements along Swainey Avenue in the Kornbow neighborhood, including installation of a							
6	1	Fayetteville, City of	detention basin.	Yes	11.0232	Cumberland	\$600,000	\$600,000	\$300,000	
			The proposed project consists of the installation of two stormwater wet detention treatment ponds, force main and							
			stormwater pump stations designed per the stormwater best practices manual and completely permitted by North							
_			Carolina Department of Environment and Natural Resources. The proposed treatment ponds are designed for the				4	44	4	
7	1	Carolina Beach, Town of	future build out of project area, which will equal 40 percent impervious area.  Rainwater harvesting device to capture runoff for irrigation purposes. The Kernodle Center has 5,400 square foot roof	Yes	10.0051	New Hanover	\$2,300,000	\$2,300,000	\$1,150,000	
	1	Burlington City of	that currently drains and discharges into the storm sewer.	NO.	9.0127	Alamanco	\$65,000	\$65,000	¢22 E00	
8	1	Burlington, City of	Rainwater harvesting/reuse at 11 fire stations and one animal shelter including bioretention installation at six facilities.	yes	3.0127	Alamance	303,000	υοοισος	\$32,500	
9	1	Raleigh, City of	Collected water will be used for irrigation, vehicle washing, and kennel cleaning.	yes	4.0129	Wake	\$465,735	\$465,735	\$232,868	
		riarcign, orcy or	conceced water will be used for impation, vehicle washing, and remier dealining.	703	1.0123	Tranc	ψ 103)733	ψ 103)733	Ψ232,000	
			Improvements to the City of Marion's Corpening Creek Wastewater Treatment Plant including the installation of a new							
			headwork assembly, chemical feed equipment, new digester and other appurtenances. Catawba Creek Wastewater							
			Pump Sations and Force Main consists of the installation of a new mechanical screening device, 2 duplex submersible							
			wastewater pump station, a chemical feed system, approximately 12,635 linear feet of 10-inch force main and the							
10	1	Marion, City of	abandonment of the City of Marion's existing Catawba River Wastewater Treatment Plant.	No	19.0212	McDowell	\$6,601,364	\$2,601,364	\$1,300,682	
			Repair of existing sanitary sewer lines at three locations. The project involves sliplining approximately: 6,250 linear feet							
			(l.f.) of 10-inch lines from Webb Avenue to I-40/85; 4,040 l.f. of 8-inch lines from W. Market Street to the 10-inch line on							
11	1	Graham, City of	Bidney Drive; 1,580 l.f. of 12-inch and 450 l.f. of 8-inch outfall southeast of E. Crescent Drive; and 3,825 l.f. of 18-inch outfall lines going to the wastewater plant.	No	16.0128	Alamance	\$1,000,000	\$1,000,000	\$500,000	
11	1	Granam, City of	Replacing an existing 21-inch terra cotta outfall with a 24-inch PVC pipe and installing same adjacent to Cripple Creek	INO	16.0128	Alamance	\$1,000,000	\$1,000,000	\$500,000	
12	1	Hickory, City of	and Horseford Creek.	No	16.0095	Catawba	\$3,100,000	\$1,938,000	\$969,000	
<del></del>		Therea y, early e.	Sewer Rehabilitation project includes repairs to existing brick manholes and relining of existing terra cotta sewer lines		20.000	Gatarraa	<i>\$3,203,000</i>	<b>4 2</b> /3 <b>3 3</b> /3 <b>3</b>	4303,000	
13	1	Youngsville, Town of	that were installed in the 1930's.	No	16.0085	Franklin	\$919,280	\$919,280	\$459,640	
			Rehabilitation of approximately 2,652 linear feet of 8-inch gravity sewer, approximately 1,380 linear feet of 10-inch							
			gravity sewer, approximately 360 linear feet of 12-inch gravity sewer, approximately 70 brick and mortar manholes, and							
14	1	Carolina Beach, Town of	approximately 85 service laterals.	No	16.0046	New Hanover	\$1,000,000	\$1,000,000	\$500,000	
			Smith River Phase 1, involves the replacement of approximately 55 linear feet (l.f.) of 8-inch gravity sewer, 45 l.f. of 12-							
4.	4	Edon City - f	inch gravity sewer, and 7 manholes. Dry Creek Phase 1, replacement of approximately 55 l.f. of 8-inch gravity sewer	A	15.0267	Destrict of	6744 202	674.4.202	Ć257.452	
15	1	Eden, City of	and 655 l.f. of 16-inch gravity sewer.	No	15.0267	Rockingham	\$714,303	\$714,303	\$357,152	
			Renovating Pump Station No. 9, including the replacement of the 10 MGD mechanical bar screen and manual bar							
			screen, demolition of the existing pump station, construction of a new pump station to include dual 2,500 gpm pumps,							
			VFD drives, and all electrical work and yard piping. In addition, renovating Pump Station No. 12, which involves							
16	1	Morehead City	replacement of dual 650 gpm pumps, a new flow meter, and all electrical work and yard piping.	No	15.0108	Carteret	\$2,100,000	\$2,100,000	\$1,050,000	
		,	Construct a 10.8 acre-foot lake to catch and filter stormwater runoff and provide a pond for irrigation purposes. The							
		Charlotte-Mecklenburg SW	pond will detain stormwater to near pre-developed hydrology and as a result will protect Irwin Creek from the scouring							
17	1	Services	effects of a highly urbanized watershed.	No	15.0000	Mecklenburg	\$589,106	\$577,555	\$288,778	
			Replacement of approximately 1,920 linear feet of 8-inch gravity sewer by means of pipe bursting and slip-lining,							
18	1	Mebane, City of	replacement of 23 sanitary sewer manholes, and rehabilitation of one sanitary sewer manhole.	No	14.0101	Alamance	\$230,000	\$230,000	\$115,000	
			Sanitary sewer system improvements to replace and rehabilitate 4,950 linear feet of existing 8-inch, 10-inch, and 12-					_		
19	1	Kure Beach, Town of	inch sewer lines to reduce inflow and infiltration on Fort Fisher Boulevard and Atlantic Avenue.	No	14.0058	New Hanover	\$1,210,432	\$619,432	\$309,716	
30	4	Manua Carreti	Replacement of five sewer lift stations around Pinehurst Lake. The pump capacities are 100 gpm, 486 gpm, 1493 gpm,	A	14.0003	D 4 = = :	62.400.027	¢2.000.000	ć1 F00 000	
20	1	Moore County	344 gpm, and 370 gpm.	No	14.0003	Moore	\$3,488,037	\$3,000,000	\$1,500,000	
21	1	Pitt County	Sewer System Extension, PS and Force Mains to Provide Service to Stokes and Pactolus Elem. School	No	14.0000	Pitt	\$1,820,287	\$1,820,287	\$910,144	
			Install central sewer to the town. Approximately 3,900 linear feet of gravity sewer collection piping and manholes. The							
			project will eliminate current public health hazard conditions and environmental hazard conditions by providing sewer						·	
22	1	Cove City, Town of	to approximately 39 existing households.	No	13.0960	Craven	\$1,250,000	\$1,250,000	\$625,000	

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23	1	Selma, Town of	Installation of Radio SCADA RTUs at 19 sewer pump stations and installation of base station.	No	13.0114	Johnston	\$180,000	\$180,000	\$90,000	
24	1	Conover, City of	(1) cleaning and TV investigation of approximately 18,500 linear feet of sewer pipe and service laterals; (2) sewer rehabilitation to include point repairs of approximately 420 linear feet of 8-inch gravity sewer, 36 linear feet of 10-inch gravity sewer, 36 linear feet of 12-inch gravity sewer, and 36 linear feet of 15-inch gravity sewer; (3) point repairs to existing 4-inch and 6-inch service laterals; (4) replacement of 1, 235 linear feet of 8-inch gravity sewer; (5) replacement of 635 linear feet of 12-inch gravity sewer; (6) rehabilitation to existing manholes; and (7) rehabilitation (using cured-in-place pipe lining) of 700 linear feet of 8-inch gravity sewer, 50 linear feet of 10-inch gravity sewer, 150 linear feet of 12-inch gravity sewer, and 100 linear feet of 15-inch gravity sewer.	No	13.0111	Catawba	\$1,727,025	\$1,727,025	\$863,513	
25	1	Murphy, Town of	Cherokee Hills pump station, replace the existing 1-phase submersible grinder pumps with 3-phase submersible grinder pumps as well as new controls and an emergency generator and automatic transfer switch. The Murphy Medical Center pump station, replace the existing pump station with new submersible pumps, controls, emergency generator, automatic transfer switch, wet well, valve vault, piping, valves, and other associated appurtenances.	No	13.0044	Cherokee	\$771,500	\$771,500	\$385,750	
26	1	Rich Square, Town of	Rehabilitation of approximately 1,950 linear feet of 8-inch gravity sewer, approximately 3,000 linear feet of 12-inch gravity sewer, 14 manholes, and 47 sewer services; replacement of approximately 5,700 linear feet of 8-inch gravity sewer, approximately 3,500 linear feet of 10-inch gravity sewer, approximately 1,000 linear feet of 12-inch gravity sewer, 40 manholes, and 40 sewer services; approximately ten (10) point repairs and associated site work.  Replacement of approximately 35 manholes on the Miliken sewer interceptor that have been identified as sources of	No	12.0531	Northampton	\$2,275,535	\$1,728,180	\$864,090	
27	1	Columbus, Town of	infiltration and inflow into the sewer system. Installation of 371 linear feet of 24-inch CIPP liner in a 24-inch corroded class A concrete pipe that has suffered	No	12.0364	Polk	\$280,600	\$280,600	\$140,300	
28	1	Gastonia, City of	extensive corrosion from hydrogen sulfide, at the Catawba Creek Pumping Station. Includes rehabilitation of the main inflow vault, replacement and lining of 24-inch bends in the pipe.	No	12.0219	Gaston	\$308,532	\$308,532	\$154,266	
29	1	Highlands, Town of	Extending sewer service to the Mirror Lake area including 12,600 linear feet of 8-inch gravity sewer lines, 120 manholes, a 100 gpm pump station, and 260 linear feet of 4-inch HDPE force main.	No	12.0022	Macon	\$3,986,180	\$3,000,000	\$1,500,000	
			The proposed project consists of sanitary sewer rehabilitation to include but not limited to: 2,535 linear feet (l.f.) 6-inch Diameter sanitary sewer trenchless rehabilitation, 2,495 l.f. 10-inch Diameter sanitary sewer trenchless rehabilitation, 760 l.f. 6- and 8-inch Diameter sanitary sewer point repairs, 400 vertical feet sanitary sewer manhole rehabilitation, and 3 each sanitary sewer manhole installations in							
30	1	Hertford, Town of	various locations of the Town of Hertford collection system.	No	11.4867	Perquimans	\$854,187	\$854,187	\$427,094	
31	1	Scotland Neck, Town of	Repair and/or replacement of approximately 13,500 linear feet of gravity sewer, 192 service connections, 37 manholes, and 16 point repairs. Between Main Street and Greenwood Street.  Sewer rehabilitation including the replacement of approximately 350 linear feet of 8-inch gravity sewer, and	No	11.0373	Halifax	\$1,804,776	\$1,534,250	\$767,125	
32	1	Rhodhiss, Town of	rehabilitation of approximately 95 manholes.	No	11.0070	Burke	\$188,764	\$188,764	\$94,382	
33	1	Liberty, Town of	Replacement of approximately 3,000 linear feet of old 8-inch sewer line from Frazier Avenue to the Kinro Road pump station, installation of fifteen manholes, rehabilitation of one existing manhole, and four service reconnections.  Sewer rehabilitation including the replacement of approximately 400 linear feet of 8-inch gravity sewer, relining (CIPP)	No	11.0066	Randolph	\$300,000	\$300,000	\$150,000	
34	1	_	approximately 771 linear feet of 8-inch gravity pipe, replacement of approximately 10 manholes, rehabilitating (raising)  2 manholes, and modification of the Massey Street Pump Station, consisting of construction of a smaller wet-well structure.  r Improvements to the existing Tuckaseigee Water and Sewer Authority's Wastewater Treatment Plant #1 that would	No	11.0009	Iredell	\$237,595	\$237,595	\$118,798	
35	1	Authority	expand the Plant from 1.5 MGD to 3.5 MGD.	No	11.0000	Jackson	\$14,165,000	\$3,000,000	\$1,500,000	
36	1	Buncombe County MSD	Replacement of existing 6-inch, 8-inch, and 12-inch sewer lines near Lake Julian with new 12-inch, 10-inch, and 8-inch ductile iron lines. The replacement lines have an approximate combined length of 4,134 linear feet. These sites are identified as PRP 47006 Glen Bridge Road, and PRP 48002 Long Shoals Road.	No	10.1005	Buncombe	\$1,029,600	\$1,029,600	\$514,800	
37	1	Dover, Town of	Construction of 2,925 linear feet of gravity sewer collection facilities to complete service to an unsewered community.	No	10.0962	Craven	\$1,100,000	\$1,100,000	\$550,000	
38	1	Chadbourn, Town of	Repair and/or replacement of sewer lines along First Avenue including 4,100 linear feet of 8-inch gravity sewer and nine manholes.	No	10.0540	Columbus	\$1,406,027	\$1,212,491	\$606,246	

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		00, 2000						Assistance Amount		
4	Round	<b>Community Name</b>	Project Description	Green?	<b>Priority Points</b>	County	Project Cost	(Cost Estimate)	Subsidy Amount	
			Contentnea Interceptor sanitary sewer rehabilitation project that consists of the lining of 9,008 linear feet of 30-inch							
39	1	Wilson, City of	diameter gravity sewer pipe.	No	10.0348	Wilson	\$1,396,006	\$1,396,006	\$698,003	1
40	1	High Point, City of	Repair and rehabilitate and abandonment of the existing Lazy Lane Pump Station.	No	10.0258	Guilford	\$1,816,485	\$1,798,500	\$899,250	
			Rehabilitation of sewer outfalls and mains draining to the Brooks Pumping Station consisting of cured-in-place pipe							l
			lining of 3,740 linear feet (I.f.) of 8-inch gravity sewer, pipe bursting 970 l.f. of 6-inch and 8-inch sewer, and repairing 33							l
41	1	Roxboro, City of	sewer connections.	No	10.0149	Person	\$465,548	\$465,548	\$232,774	<del> </del>
			Replacement of the Powell Lift Station with a new duplex submersible pump station along with an emergency generator							I
			and automatic transfer switch. Also as part of this project, approximately 2,700 linear feet of existing 10-inch vitrified							l
42	1	Bryson City, Town of	clay sanitary sewer will be replaced with 16-inch ductile iron pipe.	No	10.0136	Swain	\$449,570	\$166,524	\$83,262	l
										 [
43	1	Lake Lure, Town of	Sewer pipe joint wrapping-sealing of sewer lines under Lake Lure to reduce inflow and infiltration.	No	10.0040	Rutherford	\$3,000,000	\$3,000,000	\$1,500,000	
			Innovative stormwater treatment consisting of the construction of approx. 830 linear feet of 15-inch, 18-inch, 24-inch,							I
			36-inch, and 36-inch equivalent storm sewer piping including 12 curb inlets, 1 junction box, 75 feet of 2' x 4' box culvert,							I
			approx. 28,000 cubic feet of innovative underground storage using the rain tank storage system, 25-cfs crystal stream							1
			technologies hydrodynamic separator, and related appurtenances. Final repairs will also incorporate native vegetation							I
44	2	Highlands Tarres of	and plantings and the installation of pervious grass paver parking areas and access lanes along with pervious sidewalks	V	10.0020	N 4 = = = :=	Ć5 4 6 5 4 7	ĆE 46 E 47	6272.250	I
44	2	Highlands, Town of	to reduce runoff. Upper Watauga River Enhancement Project - stabilize eroded streambanks through natural channel design measures	Yes	19.0030	Macon	\$546,517	\$546,517	\$273,259	
			and a vegetated rock slope along the most severely eroded portion; native planting will occur in all disturbed areas							1
		Watauga County (Western	(herbs, trees, shrubs). Includes permanent conservation easements of a 50' wide buffer along the river which will not							I
45	2	North Carolina Alliance)	be disturbed after the enhancement measures are in place.	Yes	15.0090	Watauga	\$580,000	\$580,000	\$290,000	1
			·				,			
			Project involves the construction of 6 off-line regional extended stormwater wetland detention/sedimentation areas							1
			upstream of Lake Tomahawk and the replacement of the existing inlet control structure and valve. This project will create over 21.5 acre-feet (34,600 yd3) of additional storage capacity and prevent sediment (TSS) from entering the lake							l
			by providing sediment removal and storage in a location designed for easy sediment removal. The new regional							l
			stormwater detention areas will utilize native riparian wetland vegetation to assist in the removal of additional urban							l
			runoff pollutants such as nitrogen and phosphorus. The new stormwater detention areas will also provide flood control							1
46	2	Black Mountain, Town of	and reduce the erosive velocities of stormwater runoff.	Yes	15.0032	Buncombe	\$412,840	\$412,840	\$206,420	I
		,	Torrence Creek stream restoration of approx. 17,000 linear feet (I.f.) of degraded stream channel and riparian buffer.				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,	, , -	
			This includes the establishment of small floodplain wetlands/BMPs. A mix of restoration approaches (Rosgen Priority I,							I
			II, and III) restoring pattern (where possible), profile, and dimension will be used for the entire reach along with some							I
47	2	Mecklenburg County	relocation.	Yes	11.0311	Mecklenburg	\$3,179,076	\$2,576,000	\$1,288,000	
			The proposed project involves constructing a regional starmwater Best Management Bresties (BMB) and a reference							I
			The proposed project involves constructing a regional stormwater Best Management Practice (BMP) and performing streambank restoration along Dingle Creek. This project includes the construction of an off-line 1-acre riparian							I
		Asheville, City of (Trans &	streambank restoration along Dingle Creek. This project includes the construction of an off-line 1-acre riparian stormwater wetland, enhancement of 400 linear feet (l.f.) of Dingle Creek, and stabilization of an additional 400 l.f. of							I
48	2	Eng)	streambank. All channel stabilization and enhancement measures will use natural channel techniques.	Yes	9.0077	Buncombe	\$454,500	\$454,500	\$227,250	I
70		-116/	Skye Dr. stormwater improvements consiting of underground stormwater detention under student parking areas on the		3.0077	Dancombe	Ç <del>-</del> 7-7-7,300	, , , , , , , , , , , , , , , , , , ,	7221,2JU	
			campus of Fayetteville Technical Community College and upgrades the stormdrain pipes that connect the detention							I
			basins to the rest of the system. The detention chambers not only provide TSS removal but also slow the rate at which							I
49	2	Fayetteville, City of	the stormwater is released into Branson Creek.	Yes	7.0232	Cumberland	\$679,640	\$557,000	\$278,500	
			Reuse irrigation system at the Neuse River Wastewater Treatment Plant will deliver reclaimed water to approximately							
			106 acres of agricultural land at the Neuse River Wastewater Treatment Facility, including: 1) approx. 11,086 linear feet							I
	2	Dalaiah Citus	of 12-inch reclaimed water mains; 2) irrigation piping, valving and spray irrigation nozzles for 8 fields; and 3) all	\ \v	0.0130	\A/c-1; =	¢1 F41 000	Ć1 F44 00C	6770.053	l
50	2	Raleigh, City of	appurtenances, irrigation control work and telemetry.	Yes	0.0129	Wake	\$1,541,906	\$1,541,906	\$770,953	

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			Expansion of pre-treatment system, extension of exiting leachate injection/gas recovery lines for Buncombe County's							
			Subtitle D Landfill Gas-to-Energy Project.							
			The proposed project will include: 1) approximately 1,300 vertical feet of gas extraction wells; 2) approximately 3,900							
			linear feet of gas collection header pipe; 3) approximately 1,600 linear feet of gas collection lateral piping; 4) a gas							
- 1	2	Buncombe County	conditioning system; 5) a 1250 kW power generation facility; and 6) all electrical work, appurtenances and associated	V	0.0055	D	62 644 400	¢2.000.000	¢4 500 000	
51	2	Government	piping. Abandonment of approx. 1,100 linear feet of 8-inch sewer force main; approx. 1,100 linear feet of 10-inch sewer force	Yes	0.0066	Buncombe	\$3,614,100	\$3,000,000	\$1,500,000	
			main; and decommissioning of the existing Southport WWTP. Construction of approximately 10 linear feet of 10-inch							
			gravity sewer; approx. 500 linear feet of 4-inch force main; a 1,339 gpm pump station; and approx. 19,888 linear feet of							
52	2	Southport, City of	16-inch force main.	No	20.0147	Brunswick	\$6,022,992	\$2,648,000	\$1,324,000	
			Sunset Beach Sewer Collection System - approx. 11,625 linear feet of 8-inch gravity sewer; approx. 11,650 linear feet of				, -, - ,	, , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	
			1.5-inch pressure sewer; approx. 18,398 linear feet of 2-inch pressure sewer; approx. 16,558 linear feet of 2.5-inch							
			pressure sewer; approx. 32,076 linear feet of 3-inch pressure sewer;							
		Brunswick County	approx. 26,280 linear feet of 4-inch pressure sewer; approx. 2,338 linear feet of 6-inch pressure sewer; 54 sanitary							
53	2	Administration	manholes; 19 air release valves.	No	20.0042	Brunswick	\$15,236,580	\$3,000,000	\$1,500,000	
			Pittsboro's wastewater treatment plant improvements including an offline flow equalization basin, a return activated							
			sludge pumping station, a new programmable logic controller panel and variable frequency drive for the existing							
54	2	Pittsboro, Town of	influent pumps, an equalization pumping station, a flow metering vault, and a new ultraviolet disinfection system.	No	19.0148	Chatham	\$2,661,148	\$2,634,800	\$1,317,400	
		Tittsboro, rown or	Construction of a 2,900 GPM lift station, approx. 63,000 linear feet of 20-inch force main, 2,300 GPM lift station, and	140	13.0140	Chatham	72,001,140	\$2,034,000	\$1,317,400	
			approx. 5,500 linear feet of 24-inch force main to convey wastewater to the Town of Wallace's wastewater treatment							
55	2	Burgaw, Town of	facility and decomissioning of Burgaw'a wastewater treatment facility.	No	17.0875	Pender	\$12,300,000	\$3,000,000	\$1,500,000	
			Sewer collection facilities consisting of: 134 5-foot valve pits; one (1) single buffer tank; approx. 2,529 linear feet of 4-							
			inch vacuum sewer; approx. 2,725 linear feet of 6-inch vacuum sewer; approx. 3,700 linear feet of 8-inch vacuum sewer;							
			approx. 134 service laterals; a 2,500 gallon vacuum station with two (2) 305 cfm vacuum pumps and a 258 GPM duplex							
			pump station, odor control system, and 2,157 linear feet of 6-inch force main; decommissioning of the existing Caswell							
			Dunes and Ocean Greens package WWTPs; 139 gpm Caswell Dunes duplex pump station; 171 gpm Ocean Green duplex							
			pump station; approx. 2,581 linear feet of 4-inch and approx. 5,165 linear feet of 6-inch sewer force mains for sewer							
			transmission to Oak Island wastewater facilities; approx. 8,161 linear feet of 4-inch sewer force main from the North							
56	U	Caswell Beach, Town of	Carolina Baptist Assembly property to the vacuum station; approx. 13,740 linear feet of reclaimed water force main.	No	17.0147	Brunswick	\$6,022,992	\$3,000,000	\$1,500,000	
			Cemetery Outfall Replacement - replacement of 1,930 linear feet of 8" gravity sewer, five manholes, appurtenances,							
			and two tie ins. Spencer Street Outfall Sanitary Sewer Replacement - replacement of 1,005 linear feet of 8: gravity							
57	U	Spindale, Town of	sewer, 2,290 linear feet of 12" gravity sewer, fifteen manholes, and one tie in. Oak Street Pump Station - replacement	No	15.0042	Rutherford	\$791,941	\$791,941	\$395,971	
3/	U	Spiriuaie, TOWITOI	of three 1,200 gallons per minute pumps and associated equipment.  Replacement of 575 infeat feet of 6-inch and 440 infeat feet of 10-inch gravity sewer, sewer renabilitation of approx.	INU	13.0042	nutileii0iu	\$/31,341	\$/51,541	75,555,5/1	
			9,924 linear feet of 8-inch gravity sewer, 2,231 linear feet of 10-inch gravity sewer, 907 linear feet of 12-inch gravity							
	4		sewer, and 1,261 linear feet of 15-inch gravity sewer; point repairs; rehabilitation of 96 sewer manholes; and							
58	*	Taylorsville, Town of	rehabilitation of the Macedonia Pump Station.	No	14.0104	Alexander	\$1,017,923	\$1,017,923	\$508,962	
	*	Trinity, City of	Gravity Sewer Extension, Extension of 17,460 lf of gravity sewer to serve areas with failing septic systems	No	12.0095	Randolph	\$3,166,670	\$3,000,000	\$1,500,000	
59		-1/1	,			- · · · · · · · · · · · · · · · · · · ·	- /===,0.0	, -,,	, ,===,500	
60		D					-			
61	U	= Project Funded With AR	KA Underrun Funds							
62	*	= Approval Contingent On	Availability Of Underrun Funds and Approval By The Local Government Commission							
63										
US				<u> </u>						