	nking Water ASA enda Item G	DRA Proje	ects - Fall 2020	Application Round	The colors in this legend represent the example funding scenario described in the Staff Report. Funded in ASADRA Not Funded												
Project No.	Applicant Name	County	Engineering Firm	Project Name	Project Description FUNDING REQUESTED IN COMPLETE APP	Discrete Dis	ASADRA % PF/Grant Verified	Total Project Cost \$90,602,785	Total Funding Requested \$90,463,367	ASADRA Principal Forgiveness \$5,394,172	ASADRA Loan 2 \$18,199,195	Points Submitted	Points Verified	Project Purpose	Project Benefit	System Management Affordability	Difference in Points Claimed & Verified Other Considerations/Staff Notes
1	Lumberton, City of	Robeson	The Wooten Company	2020 Well Replacement	Replace three wells and install 5,300 LF of new raw water line	Yes	100%	\$2,363,238	\$2,316,900	\$2,316,900		56	44	12	18	59	2.N.3: Does not earn 2.N.3 because it earns 2.N.1 3.A.1 & 3.A.2: AMP covers only sewer; don't show CIP was adopted
2	Rocky Point Topsail Water and Sewer District	Pender		RO Water Treatment Plant and Associated Improvements	Construct a new WTP and waterline to increase capacity (additional funding for WIF2007)	No	25%	\$66,870,000	\$66,870,000			50	39	2	20	5 12	 2.N.1: project does not move existing infrastructure out of flood plain; scored as 2.N.2 (otherwise assure continuing operation) instead. Awarded ASADRA loan and PF in Spring 2020. Insufficient PF to provide additiaonI PF.
3	Dunn, City of	Harnett	WithersRavenel	Relocation and 24" Line	Replace and relocate electrical controls and SCADA systems outside of floodway and replace raw water transmission lines	No	25%	\$3,515,000	\$3,515,000	\$878,750	\$2,636,250	65	38	20	7	0 11	 2.N.1: Could not determine that infrastructure was moved out of floodplain; uncredited FRIS map did not show infrastructure clearly Scores as 2.N.2 (otherwise assure continuing operation). 2.N.3: Application does not document unrepaired damage 3.A.1 & 3.A.2: Application does not document CIP
4	Surf City, Town of	Pender	Intrastructure	Water System Resiliency Projects	Abandon Well and install new Well, 600 LF raw water line. Install 2,480 LF water main under the Intracoastal Waterway		25%	\$2,805,000	\$2,805,000	\$701,250	\$2,103,750	47	30	10	7	5 I X	 2.K.2: Project does not include an additional interconnection itself 3.A.2: Five-year CIP; CIP not adopted 3.D: Waterloss exceeds 10%; does not include leak detection surveys or discuss equipment 25% ASADRA PF-eligible due to 2.N.2
5.	Johnston County	Johnston			Replace 18,800 LF asbestos cement lines with 16-inch ductile iron pipe	Yes	0%	\$5,242,800	\$5,242,800		\$5,242,800	42	27	20	0	3 4	 2.N: Replacing waterlines does not document redundancy or resilience 3.A.2: Application does not include CIP, but a link to a URL; URL did not have project highlighted 3.B: Applicant did not calculate OR using approved method 3.C: Does not include Approval Letter
6	Reidsville, City of	Rockingham	McGill Associates, P.A.		INTAL 30,900 LF transmission main providing an additional connection to water distribution system, new meter vault, valves and hydrants.	yes	25%	\$4,747,080	\$4,654,000	\$1,000,000	\$3,654,000	26	26	0	12	59	Scored as submitted Scored as submitted Scored as submitted Resubmitted/revised application 2N2 ==> 25% PF

	rinking Water A	SADRA Proi	ects - Fall 2020	Application Round		The colors in this legend represent the example funding scenario described in the Staff Report.												
	Drinking Water ASADRA Projects - Fall 2020 Application Round Agenda Item G							Funded in ASADRA										
	genua item G						Not Funded											
Droiact No	Applicant Name	County	Engineering Firm	n Project Name	Project Description FUNDING REQUESTED IN COMPLETE AP	Provided Additional Information	ASADRA % PF/Grant Verified	Total Project Cost \$90,602,785	Total Funding Requested \$90,463,367	ASADRA Principal Forgiveness \$5,394,172	ASADRA Loan \$18,199,195	Points Submitted	Points Verified	Project Purpose	Project Benefit	System Management	Affordability	Difference in Points Claimed & V
7	Elm City, Town of	Wilson	Mack Gay Associates, PA	Water Filtration and Emergency Backup Generation	Recommission Crossroads Well with multimedia filters, backup generator and SCADA. Rehab 3 wellsites with new buildings, chemical storage containment, backup generators, electrical panels, and SCADA. Install 3,000 LF water lines to replace existing.	Yes	25%	\$1,989,086	\$1,989,086	\$497,272	\$1,491,815	76	24	2	3	0	19	 1.C: Narrative does not address ho the wells are out of service; scored instead 1.C.1: Less than 50% of construction older than threshold 2.B: Application does not document 2.E.2: Application does not document 2.N.2: Application does not document 2.N.2: Application does not satisfy with e.g.,]2 feet of freeboard 2.N.3: Application does not show to infrastructure to be repaired was of by hurricane 3.A.2: Narrative does not discuss to item
8	Lincoln County	Lincoln	Lincoln County	St. James Water Line	Install redundant transmission line	Yes	0%	\$3,070,581	\$3,070,581		\$3,070,581	19	14	0	3	7	4	1.D: 12-inch line will not follow san as 6-inch line; is new line, not expa 3.E: Flat rate is not incentive rate s
										\$5,394,172	\$18,199,195							
									Total Funded	-	93,367							
										ASA	ADRA	J						

In	Ineligible application												
1	. Walstonburg, Town of Greene	Water Line Improvement				\$216,954							

In	Incomplete Application																	
		ount Olive, Town of	Wayne	WithersRavenel	Drinking Water System Project					\$229,405								

Verified	Other Considerations/Staff Notes
ow long d as 1.D fon cost is ent nent nt y guidance the damaged this line	Reconsideration Remains 0% ASADRA PF-eligible, no 2.N.# points
ime path ansion structure	Reconsideration

Did not submit an ASADRA application of letter of intent to apply in the spring; not eligible for ASADRA

> INCOMPLETE: Application did not specify minimum grant; did not accept federal conditions; lacked signatures, resolution and Financial Information Form; was not completed by June deadline, nor resubmitted in fall