Project Number	Project	Amount	Details	Source of Funds	Expenditure Category through ARP	COMPLETED
			The Covid-19 pandemic has shown us that access to reliable broadband internet is a vital			
			resource for community in the 21st Century. From education to healthcare jobs and agriculture			
			our future relies on access to the internet. This project will address the digital divide in our			
			community by bringing broadband to all areas not currently served by broadband providers. In			
			putting together this plan, Onondaga County partnered with the Central New York Regional			
			Planning Board and ECC Technologies, LLC to conducted a survey of community in July 2021. A			
			formal RFP to solicit a vendor for services was sent out and awarded in 2022 to Verizon. Work			
00900002	Broadband-Digital Divide	\$11,111,820.00	has begun on this project.	6. Revenue Replacement	6.1 Provision of Government Services	More than 50% complete
			Onondaga County, like many other communities across the country, has been working for			
			years to address the ongoing lead issues in our neighborhoods. The county has always been a			
			leader in this issue and recently decided to reallocate some ARPA funds to work toward			
			resolving it. This money will now be used to increase testing, implement our "Lead it Go			
			project", and provide for additional community outreach. We will also address lead hazards in			
			the community through the Window and Door Replacement Program, by increasing our			
			community partnership funding, through support of remediation of high-cost units and by			
0900004	Lead Initiative	\$3,726,082.00	enhancing lead hazard identification infrastructure.	6. Revenue Replacement	6.1 Provision of Government Services	More than 50% complete
			Due to the Covid-19 pandemic, there has a significant increase in visitors to our Onondaga			
			County Parks system. In order to keep up with the level of service needed and to increase			
			efficiency for our employees, the county will use funding to replace outdated parks			
00900005	Parks/Facility Funding	\$105,757	equipment. Project complete.	6. Revenue Replacement	6.1 Provision of Government Services	Completed
			Onondaga County Parks is conducting a market feasibility study to gauge support for an urban			
			tourism and economic development project to be built in Onondaga County. The study will			
			evaluate potential market support, usage forecasts, project financial performance. It will also			
			provide critical guidance for design and operations. The consultant team conducting this study			
00900006	Lakefront Development Study	\$129,979.72	will seek input from various community members/groups. This study is complete as of 2021.	6. Revenue Replacement	6.1 Provision of Government Services	Completed
00900007	Administration	\$615,488.16	Adminstrative costs. Salaries, etc.	7. Adminstration	7.1 Adminstrative Expenses	less than 50% complete
			Onondaga County Department of Transportation will use these funds for the replacement of			
			outdated equipment in their department. These funds were used for road equipment			
			including pavers, excavators, payloaders and chippers. Acquisition of this equipment will allow			
00900009	Infrastructure Maintenance Equipment	\$1,997,007.59		6. Revenue Replacement	6.1 Provision of Government Services	Completed
			This \$4M County project will involve the rehabilitation of the historic Carnegie building that			
			has been mostly vacant since the Syracuse City School District ceased operating it as a special			
			education program location in 2011 and returned it to Onondaga County. The county intends			
			to completely renovate the building to prepare it for department occupation and service			
			consolidation. This will allow for additional space for other county departments to expand			
			their departments. Departments that will relocate to this location include county economic			
			development, community development, and the Syracuse/Onondaga Planning Agency.			
700900014	Carnegie Renovations	\$4,000,000.00	Timeline for the completion of this project is projected to be fall 2023	6. Revenue Replacement	6.1 Provision of Government Services	Completed
			The County will make a historic infrastructure investment that will include an additional \$5M			
			to the overall 2021 Highway Work Plan (\$35M) that will result in paving over 210 miles of			
0000015	Road and Bridge Work	\$5,000,000.00	County roads. To date, we have paved over 50 miles of roadway. The project is complete.	6. Revenue Replacement	6.1 Provision of Government Services	Completed
700900015	Road and Bridge Work	\$3,000,000.00		o. Revenue Replacement	0.1 Flovision of Government Services	Completed
			This CNY Arts Film Incentive fund is an economic development initiative that will award			
			production incentives to qualified film project with the aim to stimulate the local economy,			
			expand workforce opportunities, increase the capacity of our filmmaking expertise, and			
			introduce film professionals to the many benefits of filming in Central New York. In addition to			
			stimulating economic revitalization, the program will specifically reward the expansion of the cultural sector while building out the local filmmaking capacity that will attract filmmakers			
			after incentives have been spent. This program will provide incentive bonuses for career			
			development and inclusion among approved projects from underrepresented or minority			
		_	communities and veterans. This project will be ongoing			
00900018	CNY Arts Film Incentives	\$5,000,000.00		6. Revenue Replacement	6.1 Provision of Government Services	less than 50% complete

		To remain competitive, stimulate economic development and encourage job creation and			
		retention, Onondaga County will work with the Onondaga County Industrial Development			
		Agency (OCIDA) to advance the Agency's goals and mission by establishing a revolving loan			
		fund. Economic development opportunities advanced by OCIDA would fuel and accelerate the			
		economic welfare, general prosperity, and workforce development for the benefit of the			
		Onondaga County community The loan from Onondaga County to OCIDA is to be used, as			
		needed, to advance, expand and support asset development and remediation, to acquire and			
		market project sites to a broader scope of businesses, attract high tech industries and create			
		the high paying jobs for our diverse citizenry. OCIDA will reimburse Onondaga County from the			
700900019	Site Development & Workforce Incentives		6. Revenue Replacement	6.1 Provision of Government Services	Completed
		Park as we prepare the infrastructure and workforce for the recently announced \$100 billion			
		Micron Semi-Conductor Manufacturing complex project. This once in a lifetime			
		transformational economic development opportunity will completely transform the county			
		over the next 20 years. This will result in the creation of over 9,000 jobs on site and bring 40,000 spin-off jobs to the area. These funds to pay for necessary physical infrastructure			
70000000	White Dine Improvements		C. Davianus Dania coment	6.1 Provision of Government Services	Completed
700900020	White Pine Improvements	To assist our homeless population, Onondaga County completed a \$2 million investment, in	6. Revenue Replacement	6.1 Provision of Government Services	Completed
		partnership with Catholic Charities, to provide a newly renovated men's homeless shelter in			
		the City of Syracuse. In addition to the 100 beds for homeless men, this new shelter will also			
		provide expanded services including mental health services and a health clinic on site. Project			
700900021	Men's Homeless Shelter-Catholic Charities	\$2,000,000.00 complete.	6. Revenue Replacement	6.1 Provision of Government Services	Completed
7000001	men a monteless stretch catholic charters		or nevenue reprocesses	CIT I CONSTON OF COVERNMENT SET VICES	Completed
		Recognizing that our kids have been silent victims of this pandemic, Onondaga County will			
		provide \$5.5M to bring mental health support including mental health services in every school			
		in Onondaga County offering critical preventative services. This Multi-Tiered System of Support			
		model will include the expansion of several child and family serving roles that were previously			
		implemented in Onondaga County and the City of Syracuse. Onondaga County children/youth			
		are currently experiencing high levels of stress, anxiety and depression as isolation and			
		social/emotional trauma has been particularly acute during the pandemic. To meet the needs			
		of the broader population of Onondaga County youth and families, this Expansion is			
		implementing additional staffing. These include 45 Promise Zone (PZ) Student Engagement			
		Specialists, five additional Promise Zone Supervisors, 8 ACCESS Liaisons, and start up funds for			
700900022	Mental Health Clinics in schools	\$5,500,000.00 64 School Based Mental Health Clinics.	6. Revenue Replacement	6.1 Provision of Government Services	Completed
			,		·
		Shape-Up for Veterans will assist in providing safe housing assistance for elderly veterans.			
		Shape-Up is a home repair program, administered By Onondaga County Community			
		Development. Eligible homeowners can apply for help to cover the costs of necessary home			
		repairs. Eligibility will include veterans that are at least 62 years of age, owner occupied at			
		least one year. Have property taxes that are current, valid homeowners insurance, honorably			
7009000023	Non-Profit Veterans Initiative	served in the US Military and household size and income fall within specific guidelines. \$1,000,000.00	6. Revenue Replacement	6.1 Provision of Government Services	more than 50% complete
7505000025	Non-Front Veterans initiative	We will provide continuation of essential Public Health Fellow work through 2024. Expand	o. nevenue nepiacement	0.11 TOVISION OF GOVERNMENT SERVICES	more than 50% complete
		salary support to approximately 12 essential Public Health Fellows employed in the			
		Department and throughout the community to the end of 2024. These fellows will engage in			
		high priority work in maternal health, immigrant / refugee health, early childhood education			
		and health, and increasing access to cancer screening services, among other essential			
		activities. During this time the Fellows will be transitioned to new NYS DOH or Health			
		Department grant funding and/or new opportunities and initiatives within the Department,			
700900025	Public Health Fellows	\$229,075.16 local health care and human services community.	6. Revenue Replacement	6.1 Provision of Government Services	Completed
		Onondaga County will utilize ARPA funding to enhance emergency response and rescue			
		capabilities in support of local fire departments, EMS agencies and law enforcement. The			
			i e	ĺ	1
		County has assessed its own capabilities through exercise programs and reviewed after action			
		County has assessed its own capabilities through exercise programs and reviewed after action reports from incidents in other localities. Through this process we have determined that we			
		reports from incidents in other localities. Through this process we have determined that we			
		reports from incidents in other localities. Through this process we have determined that we need to enhance our response capabilities to rescue individuals who have come trapped or			
		reports from incidents in other localities. Through this process we have determined that we			
		reports from incidents in other localities. Through this process we have determined that we need to enhance our response capabilities to rescue individuals who have come trapped or injured in different terrains and areas of our County. A vehicle will be procured that is capable			

the Paperment of textal American's a emotining or a pilic paper with Total Automated feet tax to bioconnection and governor of this present on one condition of the present						
A Technology S2094.12.00 Internations. Including from Restore will be used to support housing initiatives and economic development. Proceeding a significant currently proposed in the inner harbor. Proceding significant in the the thory will Constitution of the anticology of the inner harbor. Proceding significant in the three thory will Constitution of the anticology of the inner harbor. Proceeding significant in the three thory will Constitution of the anticology of the inner harbor. Proceeding significant in the three thory will Constitution of the anticology of the inner harbor. Proceeding significant in the same of the industrial washing and the anticology of the inner harbor. Proceeding significant in this area The inner to Advanced Sentence of the industrial upperation in the same of the industrial upperation in the same of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperation in the other industrial paperation in this area The content to Advanced Sentence of the industrial paperation in this area The content to Advanced Sentence of the industrial paperat			Services to incorporate an AI powered EVA phone to enhance their productivity with their employees. It will consist of all three components of EVA in SNAP/HEAP, our largest program area. Annually, this area receives over 130,000 client calls: Project Description EVA Phone would answer basic questions, like office hours, business location, etc. When integrated with VENTEK case information, EVA will answer case status questions. Any saved staff time not answering client calls, will be harnessed to determined eligibility and process recertifications. EVA Companion will allow all staff to easily access eligibility resources, training resources and policies. Using this tool will enable the department to work in a more unified manner vs. various interpretations of regulations by supervisors throughout program areas. Staff will be directed to seek answers to questions by asking EVA first before seeking the assistance of a supervisor. Not only will consistency be improved, but supervisors will gain valuable time bac to manage their staff and address complex client issues. EVA R&R will make outgoing calls to clients to gather answers to application and/or recertification questions, package the information and send the package to the IM Worker and/or IM Specialist for eligibility review and processing. TipCo asserts that each call with a client saves 8 minutes per worker/specialis If this is accurate, this will save a significant amount of time which will be redirected to determined eligibility and process recertifications. EVA also has translation services imbedded	k,		
Funding from Rectors will be used to support housing intrinses and examine development projects or market placement projects correct per boots of the river placement with the value of the projects or market placement of the provision of Government Services More than 50% complete the control of the vertical control of the vertical district. Provision of Severnment Services			,			
projects currently proposed in the inner hands or your goods and continued from a closed trail district. St. 1,250,000.00 pass the inner hands or goods of the properties of the separation and construction of the seminational curry amounts for the separation and construction of the seminational curry amounts for the project of the semination of the s	700900027	Al Technology		6. Revenue Replacement	6.1 Provision of Government Services	Completed
Restore \$1,250,000.00 assists in turning it into a strong excoomine and restorative Monarch Proposed for the expansion and conference of the expansion and						
construction of the semiconductor industry manufacturer and supplier network that will support this entity. The personal confidence of the industrial Wasterwater 52,984,734 dol Of Onodaga County. The Center for Advance Semiconductor Manufacturing The Center for Advance Semiconductor Manufacturing 51,000,000,000 dollars that was a plant to the semiconductor manufacturing control to the semiconductor manufa	700900028	Restore		6. Revenue Replacement	6.1 Provision of Government Services	More than 50% complete
The Content for Advanced Semiconductor Manufacturing will bring basedwine question in artificial intelligence, systems-cardiary amounts are required for the Section of Amounts of the Content of the Content of Amounts of the Content of Amounts of the Content of the Content of Amounts of the Content			construction of the semiconductor industry manufacturer and supplier network that will support this entity. The project will provide needed expansion of the operation to manage the			
operation, process empressing and redottors to advince the science of samiconductor manufacturing and redottors to the Six complete goods). The Center for advances annivolator or manufacturing will be an interesticipating or expert and systematic which the College of Engineering and Computer Six and center law for six as global leader increasing, and and center and or some six as global leader increasing, and and center and or some six as global leader increasing, and and center and or some six as global leader increasing, and and center and or some six as global leader increasing, and center and or some six as global leader increasing, and center and or some designs on that integrates operating and research feelings and executed from the education and an electrical manufacturing control and the second or education that integrates operating and research feelings and exercises of the science of education and and executed process science of the education and and executed process science of the education and and executed process science of the education and and executed process and engineering consists of the source of processes from and water distinction and executed process science of the engineering consists of the source of processes from an water faint and an advanced and	700900029	Industrial Wasterwater	\$2,094,734.40 of Onondaga County.	6. Revenue Replacement	6.1 Provision of Government Services	More than 50% complete
The Onondaga County Aquarium will be a state-of-the-art facility located on the bank of the Syracuse Inner Harbor. This approximately 76,000 sq ft facility will hold up to 550,000 gallons of water to showcase 21 signature exhibits and 9-10 jewel tanks. The saltwater and freshwater exhibits will be interactive, educational, and entertaining. Administrative costs Administrative Costs Administrative Costs The Onondaga County Aquarium will be a state-of-the-art facility located on the bank of the Syracuse Inner Harbor. This approximately 76,000 sq ft facility will hold up to 550,000 gallons of water to showcase 21 signature exhibits and 9-10 jewel tanks. The saltwater and freshwater 6. Revenue Replacement 6.1 Provision of Government Services Completed 2025 and 2026 costs related to the administration and compliance requirements for ARPA 7. Administrative 8.	700900030	Center for Advance Semiconductor Manufacturing	cybersecurity, process engineering and robotics to advance the science of semiconductor manufacturing. Advances in semiconductor manufacturing are required for the US to complete globally. The Center for advanced semiconductor manufacturing will be an interdisciplinary center at Syracuse University and be situated within the College of Engineering and Computer Science. The center will position SU and central New York as a global leader in research, education, and applications of process engineering automation, and the intelligent manufacturing of semiconductors. This Center will direct and operate Syracuse University's advanced semiconductor manufacturing teaching and research facility. This new state of the art teaching and research facility will support cutting edge scholarship and hands on education that integrat cyber-physical systems, machine learning, artificial intelligence and AI enabled packaging, digital twins, 5G wireless, and human- robot Project Description collaborative environments into a program of activities situated within an intelligent semiconductor manufacturing context. The center will generate the educational and research outcomes required to support leading edge semiconductor manufacturing in the US and drive associated process and practice innovation into the future. The center will also design, direct, and implement a new standard of manufacturing advanced minor that will be available to students in any academic discipline. New discoveries and engineering approaches are needed in advance semiconductor manufacturing to ensure that the US outcompetes its global rivals. Semiconductor manufacturing consist of two sets of processes: front and wafer fabrication and back-end packaging, assembly and testing. These processes integrate over 50 types of sophisticated equipment and as many as 300 specialized materials. While other centers focus on the design of chips, this center will focus on the design of the semiconductor manufacturing process itself. Central to Micron's competitive advantage i	v es d d d ss	6.1 Provision of Government Services	Less than 50% complete
Syracuse Inner Harbor. This approximately 76,000 sq ft facility will hold up to 550,000 gallons of water to showcase 21 signature exhibits and 9-10 jewel tanks. The saltwater and freshwater exhibits will be interactive, educational, and entertaining. Administrative costs Administrative Costs Syracuse Inner Harbor. This approximately 76,000 sq ft facility will hold up to 550,000 gallons of water to showcase 21 signature exhibits and 9-10 jewel tanks. The saltwater and freshwater exhibits will be interactive, educational, and entertaining. 6. Revenue Replacement 6.1 Provision of Government Services Completed 7. Administrative 7. Administrative 7. Administrative 7. Administrative 7. Administrative	700900030	Center for Advance Semiconductor Manufacturing	\$10,000,000.00 system of higher education	6. Revenue Replacement	6.1 Provision of Government Services	Less than 50% complete
Administrative costs Administrative Costs 535,964.00 funding 7. Administrative 7. Ad	700900031	Aquarium	Syracuse Inner Harbor. This approximately 76,000 sq ft facility will hold up to 550,000 gallons of water to showcase 21 signature exhibits and 9-10 jewel tanks. The saltwater and freshwater	er	6.1 Provision of Government Services	Completed
TOTAL \$89,452,165.00	Administrative costs	Administrative Costs	· · · ·	7. Administrative	7. Adminstrative	less than 50% complete
		TOTAL	\$89,452,165.00			