Lead	Decarbonization	Resiliency / Climate Adaptation	Carbon Sequestration
	Green up the airport: installation of photovoltaic system; EV car rental fleet		
	Build remote work capacity: enhancement of mobile communications and broadband development		
	Strengthen remote work organizational capacity: Improve technology and adopt standards which permit a larger percentage of County employees to telecommute. Enhance remote access that does not require a desktop connection, thus providing greater mobility and reducing County device count		
		Adopt and operationalize Climate Adaptation Plan	
	More Workplace EV Charging - Research, develop, and implement electric vehicle workplace charging for all county employees - upgrade existing electric vehicle infrastructure and expand the infrastructure		
	Incentives to increase energy efficiency in existing buildings - Install home performance technologies that provide consumers with information needed to reduce energy consumption		
	Upgrade Santa Rosa Veterans' Building to be energy efficient and resilient as a community resource center and shelter during disasters and PSPS events (solar PV + battery storage) (pilot for expansion to other areas)		
UC Cooperative Extension		Vegetation Fuel Management – Reduce fires, sequester carbon on working landscapes – range and forest lands. Education for landowners on vegetation management tools(s), assisting with	

		fuels reduction and ecological enhancement on private and public range and forestlands.	
County, RCPA, Zero Waste	Zero Waste by 2030		
RCPA, Sonoma Clean Power		Model microgrid communities	
RCPA, Ag + Open Space, Community			Regional Sequestration Market
RCPA	EV access for all partnership with regional agencies		
Sonoma Clean Power	Develop an equity outreach program: work with non-profits on the development of programs specifically designed to benefit bypassed segments of our local population		
Sonoma Clean Power	Increase battery storage in residential and public facilities		