



Maryland Green Registry MEMBER

The Maryland Green Registry promotes and recognizes sustainable practices at organizations of all types and sizes. Members agree to share at least five environmental practices and one measurable result while striving to continually improve their environmental performance.

S9 Cyber



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Cybersecurity & Information Technology

Member since October 2025

Waste



Solid Waste Reduction and Reuse

Cardboard, paper, and other collectable materials from electrical and IT equipment packaging are recycled when possible. The estimated amount of material that has been recycled has not yet been measured.



Recycling

S9 makes a good faith effort to repurpose electrical or IT related equipment. In the event the equipment cannot be repurposed we take these items to any business or organization that will properly recycle the raw materials. Sensitive equipment like hard drives are destroyed beyond repair before being recycled to maintain security. The exact number of recycled materials has not been measured.



Hazardous Waste/Toxic Use Reduction

S9 recycles used motor oil from personal low emission vehicles that have been used for business purposes at the Bowie Recycling Center on Rte 450. At least 38 liters of used motor oil has been recycled since starting.

Transportation



Efficient Business Travel

S9 relies heavily on remote tooling, conferencing, and other remote software to save both time and money on travel that would otherwise be necessary. The estimated amount of CO2 reduction is at least 1,000 lbs. as described in the next section. Our

remote tools allow us to reduce our vehicle wear and tear, oil and gasoline consumption, emissions, rubber waste, and help to prevent additional traffic on the roadways.



Efficient Fleet Vehicles

Personal vehicles used for business purposes are currently all low emissions. If we assume the average car has an MPG of 22.2 miles per gallon, and we know the personal vehicle used by S9 (2016 Hyundai Elantra) has a combined MPG of 31 miles per gallon. If we were to drive roughly 7,660 miles over the course of 8 months that would equate to a reduction of 1,925lbs in c02 emissions when compared to the average vehicle on the road.