



LaRC ENVIRONMENTAL MINUTE

Standard Practice and Environmental Engineering Branch (SPEEB)

Sustainability

MEETING SUSTAINABILITY GOALS

NASA Langley integrates sustainability into its mission and actively works to meet ten sustainability goals (as set by Executive Order 13693), including efficiently managing power and water use, reducing greenhouse gases, and using renewable energy.

How does the Center meet its sustainability goals?

LaRC works to achieve its goals through numerous efforts in energy conservation, recycling and solid waste diversion, water management, and integrating sustainability in design and construction, maintenance and operations, master planning, purchasing, and electronic stewardship. For more information, see LaRC's annual Sustainability Plan at <https://environmental.larc.nasa.gov/sustainability>.

LaRC's employees are a key factor in growing and maintaining sustainability at LaRC, such as through participating in Earth Day and Energy Action Month activities, submitting energy and sustainability project ideas, recycling materials on Center, and purchasing green products.

Be on the lookout for upcoming opportunities to get involved!



LEED-Certified buildings like the Integrated Engineering Services Building (IESB) positively contribute towards LaRC's sustainability goals

For more environmental info: <https://environmental.larc.nasa.gov/>