

OPTIMIZING RENEWABLE ENERGY REUSE ON SUPERFUND SITES

Renewable energy resources are an important part of America's energy security and environmental sustainability. Development of renewable energy resources combats climate change by replacing carbon-intensive energy sources, reducing greenhouse gas emissions while also providing public and private benefits for communities by creating jobs and promoting sustainable investment. Superfund sites can be well suited for renewable energy production, and EPA has tools and resources available to support site reuse. This webinar will highlight a variety of renewable energy projects and discuss technical assistance available to support renewable energy reuse on Superfund sites.

SPEAKERS:

Frank Avisato, EPA Superfund Redevelopment Program
Casey Luckett Snyder, EPA Superfund Redevelopment Program/
EPA Region 6
Cheryn Robles, Environmental Affairs Administrator,
City of New Orleans
Lora Strine, EPA RE-Powering America's Land
Tom Bloom, EPA Region 5

WHEN:

THURSDAY, MAY 6, 2021
1:00 PM TO 2:30 PM (EDT)

COST: FREE

TARGET AUDIENCE:

All Stakeholders

For additional information
and to register, please visit:

www.clu-in.org/training/webinar/sri

FOR MORE INFORMATION, PLEASE CONTACT:

Frank Avisato at avisato.frank@epa.gov | (703) 603-8949
Casey Luckett Snyder at luckett.casey@epa.gov | (214) 665-7393

