

The DOE ARM Program is currently operating a network of 25 radars around the world. Frequencies for these radars include C, X, Ka, and W bands. Data for these radars are available from the ARM Archive. In addition to raw radar data products, ARM also provides “value-added data products” including Cartesian coordinate mapping of radar moments, combining multiple sensors (radars, microwave radiometers, and lidars) to produce a time series vertical distribution of cloud hydrometeors.

