

Dr. Mitchell G. Dibbs

Associate R&D Director

The Dow Chemical Company (a subsidiary of DowDupont, Inc.)

Mitchell Dibbs is an Associate R&D Director for External Technology Government Programs at The Dow Chemical Company.

He has been with Dow for 36 years, starting in the area of structure property relationships; performance/processing relationships; and optical/electrical properties of high performance polymers. He has over 25 years' experience as Project Manager/Principle Investigator and Project Administrator for a wide variety of university and government sponsored R&D including projects with DARPA, the Navy, NIST ATP, DOE, and European Framework, Horizon 2020, and other country program. He was active in the White House sponsored Advanced Manufacturing Partnership effort that lead to the creation of Manufacturing USA and their network of Innovation Institutes. In his current role he leads Dow's global efforts for government related R&D working with agencies, national labs, and institutes developing, negotiating and managing projects and agreements.

Mitch received a B.A. in chemistry & math from the University of Wisconsin-Superior and a Ph.D. in analytical polymer chemistry from the University of Wisconsin-Madison.

