

The Chemours Company

Restack, Consolidation and Relocation

Delaware

Facility Strategies, LLC has had an on-going relationship with The Chemours Company since 2018.

Services included:

- Comprehensive Project Management
- Corporate Restack & Consolidation
- Planning, Design & Installation Management
- Feasibility Studies
- On-site Relocation Management

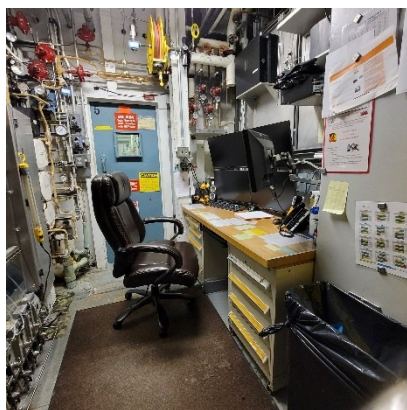
The Chemours company is a global chemical company headquartered in Wilmington, Delaware. Spun off from DuPont in 2015, Chemours specializes in titanium technologies, fluoroproducts (like Teflon), and chemical solutions. They manufacture and provide high-performance solutions for automotive, electronics, and energy markets. Facility Strategies initially worked as a subcontractor for Officeworks

on a corporate consolidation from 500,000 SF into 250,000 SF in 2018. The on-site restack work included planning, breakdown and reconfiguration of furniture in preparation of a redesign of the Wilmington Office Building. FS recreated the C-suite in 1007 Orange Street as a temporary location while the Wilmington Office Building was being renovated. Chemours continued a direct relationship with Facility Strategies due to the 'outstanding customer service' FS provided during this initial project.

As a former DuPont company, Chemours has a strict safety policy, and all consultants are required to pass a background check. FS has worked in their Discovery Hub in Newark, DE which houses both offices and chemical 'wet' labs. Chemours is a tenant at the DuPont Experimental Station location which houses a 24-hour chemical lab operation.

Various Past Projects include:

- Consolidation of HQ building from 500,000 SF to 250,000 SF
- Relocation of E-lab, Security and Nemours IT group
- Relocate Chemours IT depart to 1000 N. West St
- Furniture breakdown, removal & disposal from 250,000 SF temporary site; decommissioning
- Lab improvements at Experimental Station
- Furniture reconfigurations
- Furniture installation management



Project Mgmt, Design & Relocation Mgmt

Chemical