

Job Opening: Materials Manager

Job Summary

Energy Materials Corporation is seeking a Materials Manager to participate in technology development of thin film photovoltaic devices at our Rochester, NY facility. The position will support the commercialization of perovskite-based solar modules for production on high-speed roll-to-roll coating and printing equipment.

Responsibilities and duties

- Coordinate warehousing, tracking, shipping, and planning of chemicals and samples
- Purchasing
- Budget tracking
- Sample preparation, involving glass cutting and packaging

Desired qualifications and skills

- Bachelor's degree
- Experience working in a chemical laboratory
- Ability to keep detailed records
- Safe chemical handling experience
- Driven, hands-on individual with strong interpersonal skills and an ability to work in a team environment
- Excellent communication skills
- Strong proclivity for, and creativity to contribute to building products which contribute to solving the energy industry emissions challenges using clean technology

About Energy Materials Corporation

Energy Materials Corporation is an American innovator and manufacturer developing high performance renewable energy products to meet the terawatt scale required to underpin the urgent global decarbonization effort. Launched in 2010 with a mandate to establish a new class of optoelectronic materials, our vision is to create disruptive solar energy products that combine low-cost manufacturing with high performance solar technology. Headquartered in Rochester, N.Y., EMC is partnered with academic, corporate, and national labs, rapidly scaling up perovskite photovoltaic technology on existing roll-to-roll equipment. Our mission: deliver terawatt-scale solar energy to meet the compressed timeline for the solar sector's contribution to 2050 emissions reduction targets.

Please respond with a resume to: recruitment@enmatcorp.com