

The following is a suggested outline for your job description. Please do not provide specific salary/benefit details that can be construed as violations of antitrust regulations.

Job Description Title/Location:

**Manufacturing Technology Engineer**

Company Description:

For more than 100 years, 3M has been a company that delivers both sustainable growth and consistent results. Today is no exception. We are making great progress toward inventing a new future for 3M - a future of faster growth and increased competitiveness, while continuing to deliver superior results.

Job Description/Responsibilities:

The Film Manufacturing and Supply Chain Organization Division has an exciting and challenging opportunity for a Manufacturing Technology Engineer in our Coating and Drying Technology group. This position will provide resident Manufacturing Engineering support at our Manufacturing operations in Hutchinson, MN. Our Division provides manufacturing operations support a wide range of products servicing multiple Customer Divisions in 3M, including the Renewable Energy and Optical Systems Divisions. This position will be responsible for supporting both Customer Division NPI project and Coating Technology integration into our Coating manufacturing operations in Hutchinson. This assignment will provide leadership to develop robust processes and implement innovative cost reduction solutions utilizing the latest coating technology.

Responsibilities will include:

- Manufacturing Team membership in cross-functional NPI/NTI Project Teams supporting scale-up and launch of new products. The position reports to the St. Paul Manufacturing technology group, providing support for Team experimental planning, preparation and run coverage in a 24-hour production operation.
- Develop robust manufacturing processes utilizing Lean Six Sigma tools to provide. Provide process ownership of the deployment of new coating and drying technologies, ranging from solution compounding/delivery through Coating/Drying processes with focused effort on both quality and productivity improvement projects.
- Duties include developing and supporting projects that result in quality improvement, utilize project management skills to track and communicate progress on objectives.
- Develop financial justifications for new capital projects support both NPI and cost reduction efforts.

**Although relocation benefits have been authorized for this requisition, the total benefit provided under 3M's relocation policy will be capped at no more than \$25,000.**

### Qualifications/Requirements:

#### Basic/Minimum Qualifications:

- Bachelors degree in Engineering required

#### Preferred Qualifications:

- Three (3) or more years of Manufacturing or Manufacturing Technology experience is preferred.
- Two (2) or more years experience of Precision Coating/Drying with continuous web handling preferred.

### How to Apply:

Apply now for this exciting opportunity with 3M.  
3M is an equal opportunity employer

For consideration, please review the job description and apply for the job by going to 3M's Careers Web site (3M.com/careers-us). Enter "901815" into the "Job Number" field, within the "Start Your Job Search Here" area and then, click "Search". To view the description, click on the title of the position.