

## Refrigeration Technician

### Essential Job Functions

1. Oversee and manage Anhydrous Ammonia Refrigeration Systems including monitoring and trending, troubleshooting and repairs (Compressors, condensers, fans, micro processors, frequency drives, etc).
2. Responsible for operation and maintenance of the company Process Safety Management and Risk Management Plan.
3. System responsibilities include plant processes in a cGMP environment. The system includes Blast Freezing Equipment along with temperature controlled environments for food storage.
4. Continuously monitors, maintains, and/or improves all aspects of refrigeration department, including specifications, sampling, procedures, methods, deviations, equipment, supplies, records, books, files, etc.
5. Responsible for maintaining the facility environmental testing program to assure compliance with all customer and regulatory requirements.
6. Works closely with production, maintenance, and warehouse personnel to effectively resolve and eliminate plant and process problems.
7. Responsible for daily communication of all pertinent information regarding system operation and maintenance to department management.
8. Works in conjunction with maintenance and other refrigeration technicians to cross train on system maintenance to obtain adequate coverage across all shifts.
9. Assist management in developing standard operating procedures, daily work schedules and duty cycles for all repairs and maintenance, relating to refrigeration equipment.
10. Require to interpret and understand plans and specifications, schematics, operating and maintenance manuals for systems being overseen.
11. Performs all other duties, responsibilities, and special projects as assigned.

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### Other Responsibilities:

Plant Boiler and Hot Water Systems maintenance

Active participant of the Plant Safety Team

Job Specifications

Education/Training:

Required: High School diploma

Preferred: Technical College/RETA Ammonia Refrigeration Operator certification

Experience/Knowledge/Abilities:

Required: Technical knowledge of ammonia refrigeration systems.

Preferred: Experience in a food manufacturing and packaging environment.

Employees Supervised: None

Contacts: Internal employees, External suppliers and contractors

Work Environment: Plant

Equipment Used: Electrical meters and maintenance tools

Physical Requirements: Frequent standing, bending, and climbing around equipment inside and outside of the facility. Employee must be able to regularly move or lift 50# loads

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