**Daniel Corkran**

Horton, AL 35980

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Team Leader / Team Player

# Maintenance Manager

Sequa USA – Birmingham, AL - May 2012 to August 2017

* 20 years knowledge of maintenance work process and maintenance best practices
* Experience in Six Sigma and/or Lean Manufacturing processes fundamentals
* Team building skills with the ability to work effectively throughout the organization in a fast paced environment
* Demonstrates ownership and drive to improve existing systems and processes
* Problem solving, conflict resolution, facilitation and prioritizing skills
* Strong interpersonal and organizational skills
* Excellent written and oral communication skills
* Moderate to advance computer skills including Microsoft Office products, SAP, and LIMS
* Demonstrates and has strong root cause analytical and corrective action skills .
* Allen Bradley Control System (ladder logic 5000 ) Power flex dives 700 .
* Steam Controls , Hydraulics, RS links , Connect Net, Oven controls.

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Duties : Conduct regular inspections and ensuring the up keep of all equipment at the facility. Being a team player with all department managers and subordinates and delegating work thru MVP. Synchronizing work processes with other departments of the establishment Contacting service providers and Contractors. Being very adaptable and driven by team vision. Customer Orientation, Communicate effectively, Resolve conflict Constructively and Delegates accordingly. Continuous learning and Development, Ethics and Integrity, Initiative and Action Orientation, Teamwork and Cooperation, I am Flexibility/Adaptability to change. Positive Attitude/Enthusiasm, Communicates effectively.

# Maintenance and Refrigeration Supervisor

Wayne Farms - Albertville, AL - July 2004 to May 2012

Duties: As Maintenance Supervisor I worked with the maintenance crew along with Refrigeration and waste water departments. Other responsibilities include planning and the execution of cost effective management for the overall maintenance of the parts room, stationary equipment and overall production maintenance as needed

Implemented a Preventive Maintenance program to track any downtime on a production shift and correct the problem area and meet a line Utilization of 100% or better Interfaced with USDA and plant personnel to insure equipment is operating with in HAACP guideline Best practices for applying preventive maintenance, Predictive and condition-based technologies. Planning and scheduling to drive work execution.

# Maintenance Superintendent

Hudson / Tyson foods - Albertville, AL - June 1996 to May 2004

Duties : new equipment, repairs and modifies existing refrigeration/HVAC and boiler equipment. Worked with team on preventative maintenance on equipment up to and including rebuilding compressors and boilers as needed and records necessary information. Assists in the investigation in areas of cost reduction method improvement, quality improvement, yield control and provides suggestions.Training of maintenance mechanics in ammonia refrigeration/HVAC/Boiler operations. Assists other maintenance mechanics in their duties when time permited. execution of a maintenance crew to P.M. and repair all equipment in EVIS, Cut up, MRB along with IQF and MDM and refrigeration. The Crew that works with me does theses duties in cost effective and timely manner necessary to work in a safe manner. At this facility other responsibilities included the tracking of overall value and the use of parts in the inventory reducing overall inventory.

# Foreman of Maintenance

Grant, FL - January 1992 to May 1996

Responsibilities included maintenance and up keep off all machinery that was under my department. This included forklifts, Pallet jacks, Block Machines. 480-230 volt systems and 24vdc & 24vac. PLC controllers and pneumatics and hydraulics.

EDUCATION

# Associate in Business Management

Wheeling Business College - Wheeling, WV

September 1997 to October 1999

AWARDS

# Leader of Leader

February 2015

Leader of Team ,Fishbone / 5s

CERTIFICATIONS/LICENSES

# Electronic / Electrical

September 2003 to Present

Industrial Maintenance 230/480 volts / 700 ac / 700 dc (RGU)

Allen Bradley Controls / Ladder Logic 5000 / PLC / RS links /Starter Relays and Mechanical ( Belt and Screw

Conveyors, Compressors , Blowers, Gearboxes, Mixers, ect )

ADDITIONAL INFORMATION

* Welding,Certification,HVAC,Certification,Electrical,Hydraulic,Piping, Maintenance, repair, and testing of a wide range of electrical & instrument equipment such as motors, starters, MCC’s, control panels, pressure flow temperature instruments, control valves, PLCs, and safety instrument systems (SIS)
* Coordinates and is responsible for the maintenance department’s business plans and budget to align to site goals
* Conducts regular reviews of results with maintenance team to include a discussion of performance against these goals and opportunities to improve
* Partners with operating areas to provide appropriate resources, and support to ensure process and equipment Working knowledge of NH3 refrigeration principles and understanding of plant refrigeration systems, electric and mechanical procedures.