Title: *Fertilizer Plant Operator*

Reporting Supervisor: *Fertilizer Manufacturing Manager*

Work Schedule: *Monday – Friday, 8:00 AM – 5:00 PM***

***Subject to change or increase during “busy seasons”.*

Job Objective: *Operate Fertilizer Plant Efficiently and Effectively*

Essential Job Functions:
- *Operate and troubleshoot pumps and blending equipment*
- *Have excellent understanding of blending process to increase efficiencies and limit downtime*
- *Use of pumps, scales, material handling and blending equipment to accurately manufacture desired product*
- *Use of pumps, mass flow meters and automation software to precisely load orders into nurse trailers and tankers*
- *Preventative maintenance*
- *Laboratory testing*

Additional Responsibilities:
- *Non-CDL fertilizer and chemical delivery*
- *Further education as required*

Non-Essential Functions:
*Perform other job duties as required*

Education:
*Minimum high school diploma. College degree in applicable field desired but not required*
Job Standards and Prerequisites:
Experience in the use of computers and related software, e.g., Word, Excel, Internet and Email. Ability to travel within the service area. Occasional time and travel away from office and service area for industry related meetings, conferences, etc. Possess and maintain a valid driver's license. Be insurable with Eco-Drip insurance provider.

Critical Skills/Expertise/Experience:
- Industrial background
- Experience in establishing and maintaining working relationships
- Ability to maintain confidentiality
- Expertise in providing customer service
- Possess organizational skills
- Ability to meet deadlines
- Attention to detail
- Good work ethic, critical thinking, problem solving skills, able to work without supervision

Job Location:
Abernathy, TX. Travel within Eco-Drip service areas

Equipment:
Pumps, Motors, Meters, Material Handling, Forklifts, ATV’s and UTV’s, laboratory equipment, excavation machinery and agricultural tractors