
JOB ANNOUNCEMENT FOR GENERAL CIRCULATION:

CHARLES SOIL CONSERVATION DISTRICT

PART-TIME

SOIL CONSERVATION ENGINEERING TECHNICIAN

Primary duties of employee consist of the review of sediment and erosion control plans and stormwater management designs to meet established engineering standards. This is technical work at a proficient level in soil and water conservation engineering. Secondary duties of employee may involve assisting regional and local professional engineering conservationists in agricultural planning, designing of soil and water conservation practices, such as agricultural waste management systems, roof runoff management systems, poultry waste storage structures, remote watering structures, shallow water control structures, shallow water wetlands, and contour cropping systems.

Knowledge of, experience with, and aptitude for basic engineering design methods via computer aided drafting strongly desired.

This position is for part-time employment (24 hours per week). This position has the possibility of evolving into a full-time position depending on future funding.

Salary will be dependent on the applicant's educational and working experience. *Individuals whose technical experience demonstrates an aptitude for this line of work and ability to be trained in same may be considered.*

For an on-line job announcement see www.CharlesSCD.com

Closing time and date: 4:00 pm January 29, 2021

Email resume to: Charles Soil Conservation District at

info@CharlesSCD.com

Resume must be received by closing time and date: 4:00 pm on January 29, 2021

Only prospective job candidates will be sent a job application form to be completed and returned the Charles Soil Conservation District office.

JANUARY 2021