



**SCD
Position
Announcement
~ Farm Planner ~**

SCD 528 91st Ave NE, Ste A, Lake Stevens, WA 98258-2538
Phone 425-335-5634, ext 4 FAX 425-335-5024 Website: www.snohomishcd.org

Position: Snohomish Conservation District Farm Planner

Salary: \$41,000-\$46,000 DOE

Closing Date: September 30, 2011, 4:00pm

Permanent, full-time, with benefits

Snohomish Conservation District announces a position opening for a farm planner to work out of the Lake Stevens Ag Service Center. This is a permanent, full-time position with benefits.

Qualifications:

This position requires a solid background in soils and agricultural operations, and a Bachelor's degree in a compatible field of study from an accredited institution in natural/environmental science, agriculture, agronomy, environmental planning, or closely related field. Also required is demonstrated experience and understanding of local agricultural practices, interpreting county codes, working with the public on natural resources/agricultural issues and addressing and solving resource management problems. Natural Resources Conservation Service (NRCS) Certification in basic farm planning or certified nutrient management planning is preferred.

To apply for this position:

Applicants must provide a cover letter, a completed application form (available from the conservation district office or website at www.snohomishcd.org under Employment), a resume, and three professional references. Applications must be received at the Snohomish Conservation District office on or before 4:00 pm, September 30, 2011. FAX applications received by the deadline will be accepted if followed by a hard copy. Post-marked applications shall not be considered a substitute for the above requirement. Applicants may be subject to a background check.

For more information contact Bobbi Lindemulder at 425-335-5634 ext. 109. Send all materials to:

**Snohomish Conservation District
Attention: Bobbi Lindemulder
528 – 91st Ave. NE. Ste A
Lake Stevens, WA 98258**

**Or
FAX to 425-335-5024
Attention: Bobbi Lindemulder**