



SD SWCS Membership Rebate Request Form

The SD Soil and Water Conservation Society would like to offer a membership rebate for first- and second-year members who show active membership. To be considered an active member, you must attend at least 1 meeting (teleconference or face-to-face) during the year. Additionally, a higher rebate rate will be offered to members who utilize an automatic deduction through their employer's payroll, through their banking institution, or other similar system. Proof of automatic deduction services will need to be provided if requesting that rate.

Member Name: _____

Address: _____ **Phone:** _____

City: _____ **State:** _____ **Zip Code:** _____

Email: _____

Date(s) of Meeting Attended: _____

Rebate Breakdown:

The SD SWCS chapter has agreed to offer a 50% membership rebate in the first year to members who sign-up for automatic payroll deduction (or a similar equivalent) and 25% in the second year. If a payroll deduction option is unavailable, first year members are eligible for a 40% rebate and 15% rebate in year 2. Actual reimbursements are calculated below at the Conservationist level. Members may enroll in a higher level but will only be reimbursed at the Conservationist membership level. At this time, student memberships are not eligible.

Please circle the amount(s) you wish to request:

	<u>Automatic Deduction</u>	<u>No Automatic Deduction</u>
First Year	\$58	\$46
Second Year	\$29	\$18

Member Signature: _____ **Date:** _____

****Rebate requests may be submitted after 1 and/or 2 years of membership. Current members as of 4/16/2019 are not eligible. Participants are only eligible to receive a rebate for one, 1-2 year timeframe. Please submit this form and supporting documentation of automatic deduction services to: SD SWCS Treasurer: Andy Oxford—aaoxford@hotmail.com (please blackout PII information before sending)**

****If rebate has not been submitted by year 3 of membership, member forgoes eligibility for rebate and payment is used for chapter activities.**