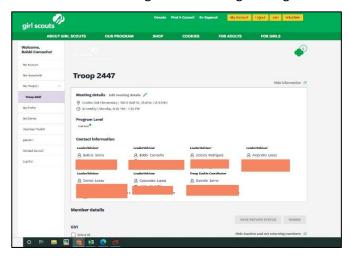


Short & Snappy

Membership Renewal



Renewing membership is easier than ever with the new VS 2.0 system. Go to girlscoutsccs.org and login to MYGS/VTK account in the top right hand corner.



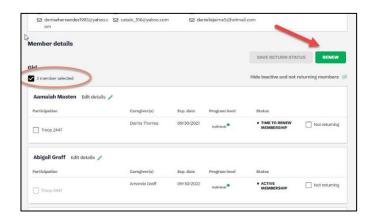
- Time to Renew Membership- view the expiration date and it shows they are not a member for next year.
- Active Membership- they were renewed for the next year by purchasing membership, financial aid, or cookie renewal.
- Renew as Adult- Lifetime Membership or Adult Membership will be available for purchase due to the girl graduating.
- Lapsed Membership- troop member is returning after a year of non-participation. These members should be renewed using the Extended Year Membership option.
- If a troop will be adding new members, Troop
 Leaders and volunteers should instruct parents
 to choose the Extended Year
 Membership option when registering their new
 Girl Scouts.
- Extended Year Membership- membership option that is valid from the date of registration through September 30, 2022.

- On the left hand side click on "My Troop."
 Underneath, will list Troops. Click on the Troop needing to renew.
- Displayed will be Troops' meeting information.
 Underneath are adult members and girl members.
- The status of every girl and adult can be viewed.

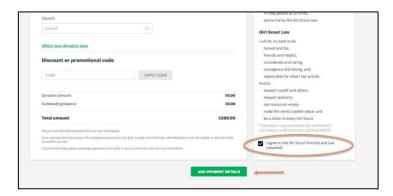




- Choose the box with the Troop number underneath whichever girl is being renewed.
- Located under the adult members is a box that says "Girl."
- It will display how many members are checked to renew.
- Choose the green button that says "Renew."
- Whichever roles adults are renewing for the membership year, need to be checked.



- The next screen prompts to "Review Cart."
- Check the box on the bottom right that says "I agree to the Girl Scout Promise and Law."
- Payment details are entered in the next screen.



• Order confirmation is on the last screen.

- Confirm member details for each girl and adult.
- Choose "Next Participant" to move on to the next member.
- For the last person, choose "Submit Member Details."

