



This is only an example so you will know what information is needed.
 Login to the family account on 4HConnect and register an active adult in the 20-21 Charter Application event.

CHARTER APPLICATION

THIS INFORMATION SHOULD BE TYPED IN ON 4HCONNECT

Club Name:	EIN:
County:	
Application Type:	<input type="checkbox"/> Renew club charter for 2020-2021 <input type="checkbox"/> Renew club charter - Inactive for 2020-2021 <input type="checkbox"/> New club charter for 2020-2021
Club Type:	<input type="checkbox"/> Organized 4-H Community Club <input type="checkbox"/> Organized 4-H In-School Club <input type="checkbox"/> Organized 4-H After-School Club <input type="checkbox"/> Organized 4-H Military <input type="checkbox"/> Administrative Club (See Administrative Club Management Instructions)
Affiliation:	<input type="checkbox"/> Texas A&M AgriLife Extension Service <input type="checkbox"/> Prairie View Cooperative Extension
Is there a bank account associated with this club?	<input type="checkbox"/> No <input type="checkbox"/> Yes
Is this club in a racially ethnically mixed community? This is an area or community in which more than one of the racial-ethnic groups make up the population of potential program participants.	<input type="checkbox"/> No <input type="checkbox"/> Yes
Is this club integrated as to the race and ethnicity of the membership? This is a group composed of members of more than one of the racial-ethnic groups above.	<input type="checkbox"/> No <input type="checkbox"/> Yes

DOCUMENTATION UPLOADED TOGETHER IN ONE PDF FILE

- ALL CLUBS** - Charter Agreement
- ALL CLUBS** - Bylaws with required statements
- CLUB WITH BANK ACCOUNT** - 2020 Bank Statement with club name, account number and bank name. Do not include blank checks.
- CLUB WITH BANK ACCOUNT RENEWING CHARTER** - 2019-2020 4-H Year Financial Review for charter renewals
- CLUB WITH EIN**: EIN Verification (Only if club or EIN is new)

This worksheet is to be used as a guide to complete the online application.

Do not upload this form to 4HConnect!