Adjusted Oklahoma Society SAR Fees & Dues Schedules Effective 01 AUG 2023

Description	Bartlesville Collects
Standard Membership - New Member (1st. Application) Regular	
Application for Age 18 and older	\$ 202.00
Family Plan - 2 or more applications within 2 degrees of kinship	
which are submitted at the same time:	
First application as above:	\$ 202.00
Additional Family applications (\geq 18 years):	\$ 142.00
Additional Family applications (< 18 years/Junior):	\$ 89.50
Special Rate for son, grandson, brother, nephew or grand-nephew of SAR & DAR members in good standing. <u>Standard membership - New Member</u> (1st. Application - stand alone submission) For age 18 to under 25 (where established lineage exists)	\$ 142.00
C.A.R. Member Applicant	
Former and Current CAR Members between the ages of 18 and	\$ 85.00
under 22.	
Supplemental Application after	
Initial application is approved.	\$ 123.00
Second family member within 2 degrees of kinship at the same	\$ 63.00
Junior Member, under the age of 18	
Applying under new lineage	\$ 127.50
C.A.R. Member Applicant	\$ 27.50
(must attach C.A.R. Certificate Attesting Membership)	
Applying on approved DAR or SAR, within 2 generations	\$ 67.50
Transfer of Membership from another Society (Must be in good standing with dues paid to another State Society) (Include \$10 fee if record copy required from National)	\$ 12.00
New Dual Membership (Must be in good standing with National dues paid through another State Society)	\$ 52.00
Reinstatement of Former or Inactive Member	
(If combined with transfer, include \$10 fee if record copy requesteduired from National)	\$ 102.00
Memorial Membership a deceased close relative (within two generations (i.e., three generations) of an active SAR member	\$ 189.00
Annual Dues (Active Members)	\$ 90.00
Annual Dues (Life Members)	+ 50.00
Must use National Life Membership form	\$ 40.00
*See second tab for National Dues	
Annual Dues (Emeritus Members)	\$ -
Annual Dues (Junior members)	\$ 10.00
Annual Dual Member Dues (Active Members)	\$ 13.00