# APPLICATION FOR ENROLLMENT IN THE TEXAS SAR PERPETUAL MEMBERSHIP PLAN 

11 Winhall Pl, The Woodlands, Texas 77354-3313

| Name of Applicant: |  | National Number: | Life Member Number: |
| :---: | :---: | :---: | :---: |
| Address: |  | Date of Birth: |  |
| City: | State: | Zip Code: |  |
| Telephone: | Email: |  |  |

I, , age
years, a currently active member of the Texas

Society, State Society Number in the amount of $\$$ , hereby apply for enrollment in the Texas SAR Perpetual Membership Plan. My check acknowledge I must also include an "Application for Enrollment in the National Life Membership Plan" to become a member of the Texas SAR Perpetual Membership Program.

| Signature of Applicant: | Date of Signature: |
| :--- | :--- |

I hereby acknowledge receipt of the foregoing Compatriot's application for enrollment in the Texas SAR Perpetual Membership Program and approve same.

| Signature of | Date of Signature: |
| :--- | :--- |
| State Treasurer: |  |

## Texas SAR Perpetual Membership Dues

Article XXIX, Section 1 of the bylaws state: "A Perpetual Membership Program is hereby established whereby a member in good standing may make a contribution which shall forever pay his annual National, and State dues, and Local Chapter dues of $\$ 9.50$. ." The following rates for the Texas SAR Perpetual Membership Program were established per the following chart. In order to apply, the applicant must be a currently active member, and this application must be submitted to the Texas State Treasurer.

| Age $=\$$ Cost | Age $=\$$ Cost | Age $=\$$ Cost | Age $=\$$ Cost | Age $=\$$ Cost | Age $=\$$ Cost | Age $=$ \$Cost |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1=\$ 1,040$ | $16=\$ 965$ | $31=\$ 870$ | $46=\$ 730$ | $61=\$ 540$ | $76=\$ 325$ | $91=\$ 160$ |
| $2=\$ 1,035$ | $17=\$ 960$ | $32=\$ 860$ | $47=\$ 720$ | $62=\$ 530$ | $77=\$ 315$ | $92=\$ 150$ |
| $3=\$ 1,030$ | $18=\$ 955$ | $33=\$ 855$ | $48=\$ 705$ | $63=\$ 515$ | $78=\$ 300$ | $93=\$ 140$ |
| $4=\$ 1,025$ | $19=\$ 950$ | $34=\$ 845$ | $49=\$ 700$ | $64=\$ 500$ | $79=\$ 290$ | $94=\$ 135$ |
| $5=\$ 1,020$ | $20=\$ 945$ | $35=\$ 835$ | $50=\$ 685$ | $65=\$ 485$ | $80=\$ 275$ | $95=\$ 125$ |
| $6=\$ 1,015$ | $21=\$ 940$ | $36=\$ 830$ | $51=\$ 670$ | $66=\$ 470$ | $81=\$ 265$ | $96=\$ 120$ |
| $7=\$ 1,010$ | $22=\$ 935$ | $37=\$ 820$ | $52=\$ 660$ | $67=\$ 460$ | $82=\$ 250$ | $97=\$ 90$ |
| $8=\$ 1,005$ | $23=\$ 925$ | $38=\$ 810$ | $53=\$ 650$ | $68=\$ 440$ | $83=\$ 240$ | $98=\$ 60$ |
| $9=\$ 1,000$ | $24=\$ 920$ | $39=\$ 800$ | $54=\$ 635$ | $69=\$ 425$ | $84=\$ 225$ | $99=\$ 30$ |
| $10=\$ 995$ | $25=\$ 915$ | $40=\$ 790$ | $55=\$ 625$ | $70=\$ 415$ | $85=\$ 215$ | $100+=\$ 0$ |
| $11=\$ 990$ | $26=\$ 905$ | $41=\$ 780$ | $56=\$ 610$ | $71=\$ 400$ | $86=\$ 205$ |  |
| $12=\$ 985$ | $27=\$ 900$ | $42=\$ 770$ | $57=\$ 595$ | $72=\$ 385$ | $87=\$ 195$ |  |
| $13=\$ 980$ | $28=\$ 895$ | $43=\$ 760$ | $58=\$ 585$ | $73=\$ 370$ | $88=\$ 185$ |  |
| $14=\$ 975$ | $29=\$ 885$ | $44=\$ 750$ | $59=\$ 570$ | $74=\$ 353$ | $89=\$ 175$ |  |
| $15=\$ 970$ | $30=\$ 875$ | $45=\$ 740$ | $60=\$ 550$ | $75=\$ 345$ | $90=\$ 165$ |  |

