



Report all information in whole number
Enter Actual Mileage
Mileage is calculated for total dollars.
Tax Rate for this form is 65.5 cents
Reporting Period: April 1 - March 31

Chapter Annual Philanthropic Report

Chapter information: _____ Number of Members on role as of March 31: _____

International Projects:	A Hours	B Money Donated	C Value of Goods	D Actual Mileage
1. Literacy, Help Fight Domestic Violence, Emergency Preparedness, Other				
2. Easterseals				
3. ESA Disaster Fund				
4. ESA Foundation <i>Apply Endowment Donations to State Projects</i>				
5. Hope Projects (Hats, Warm Welcome, etc.)				
6. Hope for Heroes				
7. Santa Hugs				
8. St Jude Children’s Research Hospital				
Click here to enter 9-12 on next page and Totals will appear below!				
9. State Projects				
10. Chapter Projects				
11. Civic Projects				
12. Other Projects				
13. Subtotal #1-12				

14. Actual Hours (Line 13, Column “A”) _____

15. Actual Money (Line 13, Column “B”) _____

16. Donated Goods (Line 13, Column “C”) _____

17. Actual Mileage x Current IRS Business Rate
(Rate is\$) _____

18. Grand Total Hours _____

19. Grand Total Money (Lines 15, 16, 17) _____

20. Monies per member: _____ Hours per member: _____

Chapter President: _____ Philanthropic Chair: _____

Mail 2 copy of your completed form to State Philanthropic Chair postmarked by April 15th.

Make additional copies for Outstanding Chapter Award Form.

Chapter information

State Projects	A Hours	B Money Donated	C Value of Donated Goods	D Actual Mileage	DATE
Georgia State Council Endowment (ESA Foundation)					
Jean Johnson Memorial Endowment (ESA Foundation)					
Georgia State Parks					
Other					
Other					
State Projects Totals					

Chapter Projects	A Hours	B Money Donated	C Value of Donated Goods	D Actual Mileage	DATE
Chapter Projects Totals					

Civic Projects	A Hours	B Money Donated	C Value of Donated Goods	D Actual Mileage	DATE
Civic Projects Totals					

Other Projects	A Hours	B Money Donated	C Value of Donated Goods	D Actual Mileage	DATE
Other Projects Totals					