

Personal Data	
Name:	
Preferred Name:	
Home Address:	
City, State Zip	
Home Phone:	
Cell Phone:	
Personal Email:	
Business Address:	
City, State Zip	
Business Phone:	
Business Email:	
Date of Birth:	
Gender:	
Race:	
Years in Moore County:	
Physical Challenges:	
Dietary Limitations:	
Career	
Employer/Business Name:	
Length of Current Employment:	
Position/Title:	
Primary Job Responsibilities:	



School	
	Attended
Degree	:
Specia	lized Training
Mili	tary Service
	Served in the Armed Forces (Retired)
	Years Served
	Branch
	Currently Serving Active Duty Service Member
_	Current Length at Station
	Dependent of Enlisted or Active Duty Service Member
	ou be accepted into the program and you or your spouse receive orders for military deployment of more than 90 days, I you receive PCS orders you will be asked to notify the Co-Chair's immediately.
P	lease attach any additional documents in response to the following questions on pages 2-5
Con	munity Involvement
	list all professional membership activities and include organization, position held, and length of pation. (If none, respond N/A)



Please list all community volunteer activities and include organization, position held, length of participation. (If none, respond N/A)
What do you consider your most important accomplishment in one of the listed organizations?
Have you been as active in the community, civic or professional organizations and other activities as you would like to be? Why or Why not? If because of time or lack of interest, what has changed?



MCLI APPLICATION

Additional Questions

What have you done or experienced (anywhere/anytime) that has made you care about your community?
What do you believe are Moore County's two most valuable assets?
What do you think should be done to better develop or promote one of these assets?
What do you think are Moore county's two greatest weaknesses?



What do you think should be done to address one of these weaknesses?
MCLI Specific Questions
What specific skills/knowledge do you hope to gain from your participation in the MCLI program?
How do you plan to apply this knowledge?
What do you think you can contribute to the MCLI Program?