

## ALABAMA FAMILY CHILD CARE ASSOCIATION 335 Summerford Orr Rd. Falkville, AL. 35622

Dear Alabama Childcare Providers,

The ALFCCA has been contacted by some of you about your homeowners insurance companies discontinuing your insurance because of having a group daycare home (12 children). What we have been able to find out so far is that some insurance companies in Alabama will continue your homeowner's coverage if you buy a daycare liability policy to go along with it although all may not.

The ALFCCA has found several Day Care Insurance Agencies that sell insurance in our state that you can obtain liability insurance from. We are sending you contact information if you need it. Most information and quotes you can get online at the websites.

We also have been contacted about health care. We are still looking into this but have not found a source for health care other than the individual/family plans set up by Blue Cross Blue Shield of Alabama. An example of prices for these plans can be found by going to <u>www.ibcbsal.com</u>, and going to quotes. There are several different plans with different deductibles to choose from. We hope this helps some of you in need. Several of our members have been on these individuals' plans and have received great service.

## Liability Insurance Companies:

Child Care Insurance Professionals 888-812-9992 info@ccipros.com

There is an annual \$60.00 membership Fee with this group, which seems to be common.

DC Insurance Company, INC 1-800-624-0912 info@dcins.com

Adult and Childcare Alliance 800-433-8108 www.acainc.org

We hope this information will be helpful to those that have asked for our help in locating insurance information. We will be attending the National Family Child Care Conference in July and will also try to locate resources for our providers. We hope you will think about becoming a member of ALFCCA and helping our profession grow in Alabama. For Membership information contact Katrina Lister at <u>k.lister@knology.net</u>

Sincerely, Marg Peterson, ALFCCA President