

ALC – Occupational Licensing Review Subcommittee Occupational Entity Questionnaire

Responses to the following questions are due via email to Subcommittee staff no later than the 15th of the month immediately preceding the month the occupational authorization is scheduled for review by the Subcommittee.

- 1. Would consumers be at risk of substantial harm if Arkansas did not have this occupational authorization? What instances of specific and substantial harm have been documented in the past year?
- 2. How many complaints were made to the occupational entity by consumers being harmed by <u>unauthorized</u> practitioners? What specific action was taken by the occupational entity?
- 3. How many complaints were made to the occupational entity by consumers being harmed by <u>authorized</u> practitioners? What specific action was taken by the occupational entity?
- 4. Were any applicants who otherwise met authorization requirements denied an authorization in the past year? If so, why?
- 5. How much does the occupational entity collect annually in fees, and what are annual expenses? How much money does the occupational entity have in reserves?
- 6. If the occupational entity has a positive amount in reserves, when was the last time reserve funds were used? For what purpose?
- 7. Does the occupational entity have any other sources of revenue? Could occupational authorization fees be reduced without causing the occupational entity to be underfunded?
- 8. How many applicants for the occupational authorization fail each year? Does the occupational entity track how many applicants that do not progress are veterans, women, or minorities?
- 9. Can applicants complete the training requirements for this occupational authorization with vocational or non-traditional education (e.g., apprenticeships)? What percentage of applicants complete apprenticeships?
- 10. In what ways would removal of the occupational authorization or reduction of occupational authorization requirements be harmful to current authorization holders?