IOWA STATE USBC SENIOR WOMEN'S STATE TOURNAMENT

BIDDING GUIDELINES

A joint invitation from the hosting association and the bowling center(s) will be received by the Iowa State USBC for consideration.

This invitation must be postmarked no later than August 1 two (2) years prior to the bid year for hosting.

If no invitations are received by the deadline, the ISUSBC President, with approval of the Board, may select the site.

Only bowling centers with ten (10) or more lanes will be considered for hosting the Iowa State Senior Women's Tournament.

The Bid Package should include letters from:

Bowling center(s) interested in hosting the tournament, including a description of the facilities and equipment. Current lineage and projected lineage at the time of the tournament.

Local bowling association in support of the tournament.

Contract

The bowling center will be considered the contracted provider of services for the Iowa State Senior Women's Tournament. It is imperative that center be well maintained and willing to charge a reasonable lineage price for tournament bowling. The Board of Directors has the authority to award the tournament to another association and/or center(s) if satisfactory terms cannot be secured from the association or centers during the time of contract signing.

Raffle/Gaming License

Any cash raffle conducted during the Iowa State USBC Senior Women's Tournament will be under the control of the local host association, and they will need to acquire their own gambling license.

Brackets

If brackets are conducted during this tournament, it shall be subject to the following conditions:

A. The results are to be printed after each game.

B. All prize money must be distributed to the winning entrants either in person or by mail within seven (7) days of the conclusion of the tournament.

C. Entry cost and divisions will be at the discretion of the hosting organization.

D. The Iowa State USBC will not be responsible for the financial aspects or operation of the brackets.

E. All questions concerning the operation of the brackets will be addressed to the bracket operators.