## SIJHSAA COOPERATIVE TEAM GUIDELINES

- 1. The deadline for cooperative team written application to the SIJHSAA is July 1.
- 2. The combined (K-8) enrollments of both schools shall not exceed 400 students.
- 3. The combined enrollments of the schools within the cooperative shall be utilized to determine the team's classification for SIJHSAA state series competition.
- 4. The cooperative schools must be located in the same geographical area.
- 5. The cooperative agreement shall be established for a period of two(2) consecutive school years.
- 6. Any school participating in a cooperative team agreement may not form its own individual team in the same sport.
- 7. One application form must be completed and filed with the SIJHSAA office for each cooperative team(sport) a school wishes to establish. Application forms are available through the SIJHSAA office.
- 8. The governing boards of all schools participating in the cooperative team application must jointly make the application to the SIJHSAA.
- 9. Each individual school in a co-op must pay the full annual membership dues and the fees for each sport participating in.

## THE COOPERATIVE TEAM APPLICATION MUST INCLUDE:

- a. The school years the cooperating team wishes to compete.
- b. The name of the cooperative team.
- c. The name of the host school for the co-op.
- d. The names and enrollments of all the schools wishing to participate in the co-op.
- e. A statement giving the reason(s) for establishing the co-op.
- f. Each school's expected number of participants with and without the co-op.
- g. The signature of the superintendent of each school within the co-op.
- h. The signature of the school board president of each school within the co-op.
- i. Attachment of approval from the conference(s) of each cooperating school. In the event no conference membership is involved, written approval from a majority of the teams on the cooperative schools' schedules must be included.
- j. Attachment of the interschool agreement for the proposed cooperative team.