NJCAA Clay Target Survey-DRAFT-11.7.19

Clay Target uses the sport of trapshooting to conduct virtual (participate at a local shooting range near the school) competitions. Student athletes that meet academic and firearms safety certificate eligibility requirements practice and compete weekly in a fall season “virtual” competition. Coed teams compete against all other teams in their conference using a True Team scoring method. Events are conducted at a shooting range near the school’s location and scores are submitted and compared online. The season culminates with a Region Championship where everyone is invited to participate.

For the past two years, the Minnesota College Athletic Conference (Region 13) has conducted clay target as a very successful varsity sport through a partnership with the USA Clay Target League.

Clay target is currently being offered for NJCAA Regions for a Fall 2020 season. The NJCAA is considering adding clay target as a varsity sport in 2021.

For a summary of the history, benefits, and how the MCAC clay target sport works, please view the attachment or visit (website address here).

Please respond to this survey before Friday, November 22, 2019. Thank you!

1.What is your name and email address?

Name:

Email Address:

2. Which Institution do you represent?

Drop down box of all affiliated institutions

3. Which of the following best describes your role/position?

- Athletic Director
- Teacher
- Student
- Administrator
- President
- Other w/[blank text box]

4. In which region is your school located?

Drop down box with ALL regions listed

5. Do you currently have a clay target club/team at your school?

- No
- Yes

6. If you answered “yes” to Question #5, does your school compete against other schools?

- No
- Yes

10. Are you interested in learning more about starting clay target as a sport in your Region for the Fall 2020 season?

- No
- Yes

11. Are you interested in learning more about starting clay target as a sport in your Region through the NJCAA for the Fall 2021 season?

- No
- Yes