

APPENDIX H

POLICY ON CALCULATING THE NUMBER OF SCHOLARSHIPS FOR STATE INSTITUTIONS WHEN COMPLETING THE INSTITUTIONAL FINANCIAL AID REPORT

You are to disregard the formula provided by the NAIA and follow the procedure outlined below. Divide the total countable aid (after exemptions have been deducted) by the cost of education for that athlete. This will provide you with the percent of a full scholarship awarded to each athlete. Then you add the percentages for all athletes in the sport and insert that number in column VI of the report.

SPORT – SOFTBALL

EXAMPLE

Fee Categories:

Cost of Education:

| | | |
|--------------|--------|---------|
| Resident | (Res) | \$6,400 |
| Non-Resident | (Non) | 9,600 |
| Contiguous | (Cont) | 7,200 |
| Minnesota | (Min) | 6,800 |
| WUE | (WUE) | 7,400 |

| Athlete | Fee Category | Countable Aid | | Cost of Education | | Percent of Full Scholarship |
|---------|--------------|---------------|------------|-------------------|---|-----------------------------|
| A | Res | 1,200 | divided by | 6,400 | = | .19 |
| B | Non | 6,000 | divided by | 9,600 | = | .63 |
| C | Non | 4,800 | divided by | 9,600 | = | .50 |
| D | Cont | 3,500 | divided by | 7,200 | = | .49 |
| E | Cont | 3,000 | divided by | 7,200 | = | .42 |
| F | Min | 1,400 | divided by | 6,800 | = | .21 |
| G | Min | 4,000 | divided by | 6,800 | = | .59 |
| H | Min | 2,500 | divided by | 6,800 | = | .37 |
| I | WUE | 3,000 | divided by | 7,400 | = | .41 |
| J | WUE | 2,300 | divided by | 7,400 | = | .31 |
| | | | | | | 4.12 ** |

**** Enter in Column VI of the report.**