## Benchmark is to spend at least 50% of Shared Athletics Revenue Distributions on Target Areas (C.A.R.E. 50% Benchmark)

If Column B divided by Column A is less than 50% (Column C), spending would require change (Column D). \*Data are based on a three-year average using 2019, 2022, & 2023 fiscal years \*\*Median institution determined by its C.A.R.E. 50% Benchmark

	Column A	Column B	Column C	Column D
Type of Institution	3-year Average of the Total Amount of Shared Athletics Revenue Distributions <b>received</b> by the median institution	3-year Average of the Total Amount <b>spent</b> on the target areas of Athlete Scholarships/Educational Benefits, Athlete Medical, Athlete Meals, and/or University Academics by the median institution	<b>C.A.R.E. 50% Benchmark</b> (Median Percentage of Shared Athletics Revenue Distributions spent on the target areas of Athlete Scholarships / Educational Benefits, Athlete Medical, Athlete Meals, and/or University Academics)	Total Amount the median institution must <b>reallocate</b> and spend on athlete- centric areas to meet the C.A.R.E. 50% Benchmark
Median <b>Power 5 public institution</b> that <u>does not</u> meet requirement (N=37)	\$62,295,002	\$21,228,461	34%	\$9,919,040
Median <b>Power 5 public institution</b> that meets requirement* (N=15)	\$46,399,010	\$25,137,031	54%	\$0
Median Group of 5 public institution* (N=55)	\$4,352,215	\$9,834,015	226%	\$0
Median Football Championship Subdivision public institution* (N=77)	\$1,441,545	\$6,952,277	482%	\$0
Median <b>Division I institution no</b> football* (N=46)	\$7,604,322	\$1,239,937	613%	\$0

\*All public institutions in these classifications meet the requirement using these data.

N = the number of public institutions in each specific category.

Data source: Knight-Newhouse College Athletics Database, using data reported by institutions on NCAA Financial Reports. (knightnewhousedata.org) Only public institutions with data for all years and with no extreme data anomolies are considered in the summary analysis.