

NFL FLAG-In-School

Seattle Seahawks Market Report



The NFL FLAG-In-School Program started in 2014

- Developed by GENYOUth as a solution to the physical inactivity crisis
- · Supports Physical Education (PE) Teachers
- Reaches a new population of potential players, namely girls and young children who have never played football!

The program provides NFL FLAG-In-Schools Kits, valued at \$410:

- Equipment: To replace outdated or non-existing equipment
- Curriculum: High-quality resource developed by SHAPE America
- Watch NFL Legend Lorenzo Alexander walk through FIS drills



NFL FLAG-In-School receives high ratings on almost every measure and is especially strong on:

- Providing an opportunity for competition
- Helping kids learn new skills and the rules of football
- Providing an easy way for kids to engage in football and feel accomplished

"For the 3rd time in the past 5 years we won our district MS Flag Football Championship as the smallest participating school. The NFL Flag-In-School Kit is essential for our program and allows us to continue Flag Football in P.E. classes and as a school club."

All Schools in Market

273

122

126,418



Seattle Seahawks Market

75-mile radius from stadium

\$158,445 in kits given to

IN-MARKET REACH & POTENTIAL

273 schools, reaching

126,418 students

Schools



981

390.074

Schools with 20%+ Hispanic population

Student enrollment at schools

To learn how you can help to grow the NFL FLAG-In-School program, please contact GENYOUth directly at Lauren.Izzo@GENYOUthNow.org or 224-251-0216.

Awarded Kits Potential Reach

PROGRAM PARTICIPATION



Reported using Kits for **before- and afterschool** programs, **recess** activities, and **weekend**/sports teams.



of participants indicated they love or like the program

By Gender

52% 48%

Male Female

By Age/School Level 1

■ Elementary (age 5 - 10) ■ Middle School (age 11-14) ■ Other/Combined

NATIONAL PARTNERSHIPS

3,729

kits delivered to organizations for youth enrichment programs

Key partners include:





