



NFL FLAG-In-School

New York Jets 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 \$:

- Equipment: To replace outdated or non-existing equipment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

"When I have girls that say, "I can actually throw a football" or "wait 'til my dad sees me throw this football - he's never going to believe", those successful moments add up... your kids come back and want to play after school. They want to play outside of just your Phys Ed class"



New York Jets Market

75-mile radius from stadium

\$145,555 in kits given to

277 schools, reaching

151,906 students



PROGRAM PARTICIPATION



Teachers

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



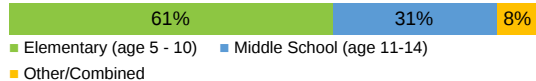
Students

85% of participants indicated they love or like the program

By Gender



By Age/School Level



IN-MARKET REACH & POTENTIAL



Schools

All Schools in Market



Schools with 20%+ Hispanic population



Student enrollment at schools



Legend: Awarded Kits (green), Potential Reach (grey)

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.

NATIONAL PARTNERSHIPS

3,729

kits delivered to organizations for youth enrichment programs

Key partners include:



Last data update:
12/04/2024