

Texas City ISD Names Typesy Approved Vendor for Teaching Supplies

Texas City ISD names Typesy an approved vendor for teaching supplies under RFP 35-05, through May 2027.

TEXAS CITY, TX, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- Texas City Independent School District has approved Typesy, eReflect's K-12 typing and keyboarding curriculum, as a vendor under RFP Number 35-05, Teaching/Office Equipment, Supplies, and Services, through May 31, 2027. The approval gives TCISD campuses the option to license Typesy alongside other teaching materials and services, with adoption decisions left to individual schools.

“

A typing and keyboarding vendor only helps if a school can actually put it into practice. Having Typesy approved under supplies and services gives Texas City ISD campuses more room for implementation.”

*Rick Mesias, Sales Director at
eReflect*

Much of the classroom day now runs through a keyboard in one form or another, which has pushed districts to formally vet keyboarding vendors rather than waiting for individual campuses to seek out software on their own once a need becomes urgent.

Texas City ISD's approval places Typesy within a procurement category spanning both teaching materials and office-level equipment and services, which gives the district more flexibility than a software-only agreement in how individual campuses might eventually bring the program into use.

[Typesy for Texas City ISD](#) is a K-12 typing and keyboarding curriculum delivered through guided lessons, interactive exercises, and classroom-focused activities designed to improve typing speed, accuracy, and keyboard familiarity. For campuses that choose to adopt it, students can progress at their own pace, allowing a single classroom to accommodate a wide range of typing skill levels without separate lesson plans.

Schools that bring Typesy on can assign lessons, monitor keyboarding progress, and review performance data through built-in reporting tools designed to simplify implementation and support long-term skill development.

"A typing and keyboarding vendor only helps if it's easy enough for a school to actually put into

practice once they decide to use it," said Marc Slater, CEO of eReflect. "Having Typesy approved under a category that includes both supplies and services gives Texas City ISD campuses more room to figure out implementation for themselves."

Designed primarily for K-12 education, Typesy is built to help students strengthen digital fluency, foundational computer skills, and overall familiarity with classroom technology through guided practice exercises, for schools that choose to adopt it.

While Typesy also offers homeschool and individual account options, its primary focus remains school-based learning and district-wide keyboarding instruction. Texas City ISD campuses that opt in can implement the curriculum as part of technology instruction, intervention support, or regular classroom practice depending on each school's needs.

Because RFP 35-05 covers services alongside supplies and equipment, Texas City ISD campuses also have room to pair the software with implementation support once they begin rolling the program out, rather than figuring out setup independently.

Teachers and administrators interested in exploring Typesy's K-12 keyboarding curriculum for Texas City ISD can visit: <https://www.typesy.com/texascityisd>

Rick Mesias

Ereflect Inc

+1 800-706-5904

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Instagram](#)

[Facebook](#)

[YouTube](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/935309040>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.