



STSx *Xtreme Mobility in Barcoding*

Web-Based Application Will Revolutionize Tracking in the Steel Industry

Dripping Springs, Texas – P2 Programs is excited to announce the launch of **STSx**, a web-based steel tracking system that will bring instant, real-time tracking information to your fingertips and will operate on a wide variety of operating systems (OS) including iOS, Android, and Windows. The official launch date for **STSx** is April 22, 2020.

STSx will revolutionize the steel industry by providing fabricators with extreme mobility through the use of phones, tablets, and other devices to access all tracking information instantly. STSx will be a core technology, essential for managing the shop floor processes within the steel industry. STSx will alleviate the need to access a PC in order to view shop floor tracking information, enabling fabricators to know instantly the status of all jobs on the shop floor. P2 Programs is the first to offer the steel industry instant access to this barcoded tracking information on virtually any device.

	STS	STSx
Runs on Devices with a Browser*		✓
View All Information Real-Time		✓
Multi-Lingual		✓
Database Supports Multi-Divisions Per Corporation		✓
Routing Across Multiple Divisions		✓
Unique Barcode Per Piecemark	✓	✓
Electronic Verification of Information	✓	✓
Virtually Error-Free Data Collection	✓	✓
Built-in Report Writer	✓	✓

*must support HTML 5

Paul Parks, President of P2 Programs, states “STX will allow our clients to go above and beyond in exceeding their customer’s expectations when it comes to having first-hand information on the status of that company’s job. They can tell their customer in an instant where their steel is in the fabrication process without the delay of having to go back to the office and look it up on a PC. They will have it in their hand, real-time. STX will put our clients on the next level to serve their customers with timely and accurate information.”

Since 1992, P2 Programs’ STS software has helped fabricators efficiently track their products within the shop and from vendor to vendor all the way to the job site by giving them the ability to uniquely identify each piece of steel with a barcode serial number. The use of STS barcoded steel has provided for a virtually error-free data collection environment while saving money and employee time.

STX will be debuted at the 2020 NASCC: The Steel Conference in Atlanta, GA on April 22nd-24th, 2020.

About P2 Programs

P2 Programs, owned by Paul Parks, started in 1986 as a part-time venture (officially in 1988 with a DBA) by writing barcode applications (inventory and process tracking applications) for various barcode suppliers in the Houston, Texas area. After four years of construction experience with Brown & Root (Capital Projects Division) and another four with Baker Oil Tools in the manufacturing operation, P2 Programs began full time operations in 1992. Based upon our experience with construction and manufacturing process tracking, P2 Programs is the place to turn to solve your company’s data collection challenges.



Sherrie Parks

Marketing/Admin

sherrie@p2programs.com

[Facebook](#)

[Linkedin](#)