INRIX IQ Signal Analytics
In Partnership with CATT Lab

SIGNAL ANALYTICS

INRIX Signal Analytics uses connected vehicle probe data to measure and monitor intersection and corridor performance and operations without requiring additional infrastructure.

Network-Wide Visibility

Easy, Practical Insights

Informed Decision-Making

INRIX IQ ACCOUNT ACCESS

Partners outside of PennDOT can gain access by completing a **Data Use Agreement** (DUA). Only one DUA is needed per organization. Once complete, individual users may request access:

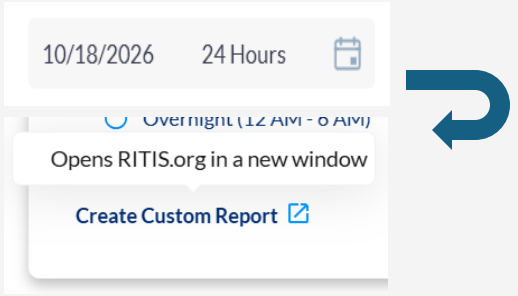
1. Email support@inrix.com and request Signal Analytics access for PennDOT. To streamline the process, please send a full list of users requesting accounts in one email, if possible.
2. Include the users' full name, work email, agency/organization, and the group or region to access. If no group is specified, you will be given access to all signals.
3. State whether you want Signal Analytics email summaries and your preferred frequency (daily or weekly).
4. If you are outside the PennDOT email domain, include your agency/company and confirm the DUA has been submitted.
5. Complete the password-setup instructions found in the welcome email from INRIX, then sign in at **iq.inrix.com/signals**. Chrome is recommended.

Need help? Contact support@inrix.com for access changes, password issues, group updates, or report-subscription changes.

SIGNAL ANALYTICS IN RITIS

Designed for in-depth analysis, custom reporting, historical exploration, and advanced research workflows.

1. When requesting access for INRIX IQ, users will also be given credentials to RITIS Signal Analytics at **signals.ritis.org/analytics/**
2. Users can navigate to RITIS from INRIX IQ by selecting "Create Custom Report" while choosing the dates of a report.



For assistance, email support@ritis.org