SmartTraf

Overview

- Realtime Traffic Statistics Data & Alerting

- Visualisation of historical traffic trends

- Single solution for travel-time analysis, traffic counting & classification and average speed detection

- Fully documented REST API-makes integration into other systems seamless

- Operates under all weather conditions

Sectors

- Government
  - City
  - Regional
  - District

- Transports Agencies

- Transport Consultants

- Public/Private Transport Developments

- Smart City Consultants

SMATS

Customers Using SmartTraf

- Auckland Transport

- Eastern Busway Alliance

- New Plymouth District Council

- Waikato

- Waka Kotahi NZTA

- Napier City Council

- Tauranga City Council

- One NZ

Benefits of Engaging with Smart City:

- Smart City are the exclusive agent for SMATs in New Zealand

- Smart City are the only company in NZ offering a solution of this kind

- Smart City are committed to consistently bringing the most advanced technology to the New Zealand marketplace

- Smart City offer full in-house consultancy, training & technical support
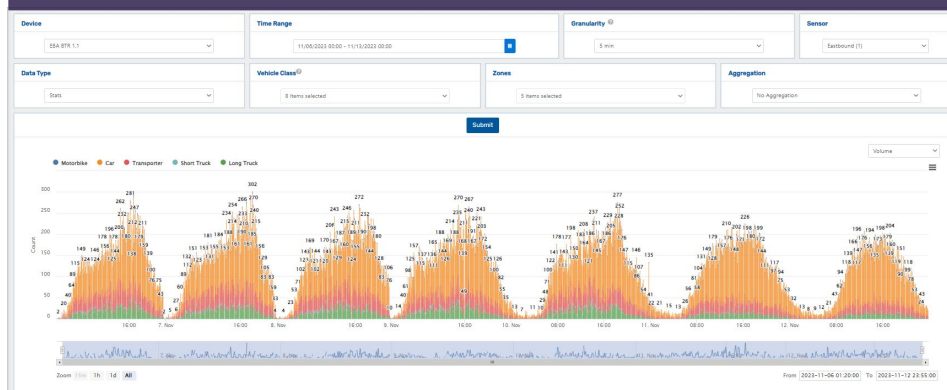
SmartTraf Features

- Real-Time Data - Synced in real-time for prompt creation to traffic status and decision making

- Visualisation of Historical Data - Insight for before and after studies and comparisons of traffic trends over weeks and months

- Alerts on Radar Data – Get email notifications on volume, occupancy, stopped vehicle, speed and queue length

- Ultra High Definition (4D/UHD)

- Detection – Up to 256 vehicles simultaneously & detection range up to 300m +

- 8 Object Classification – Pedestrians, Cyclists, Motorbike, Car, Van, Short Truck, Long Truck & Undefined

- Maintenance Free
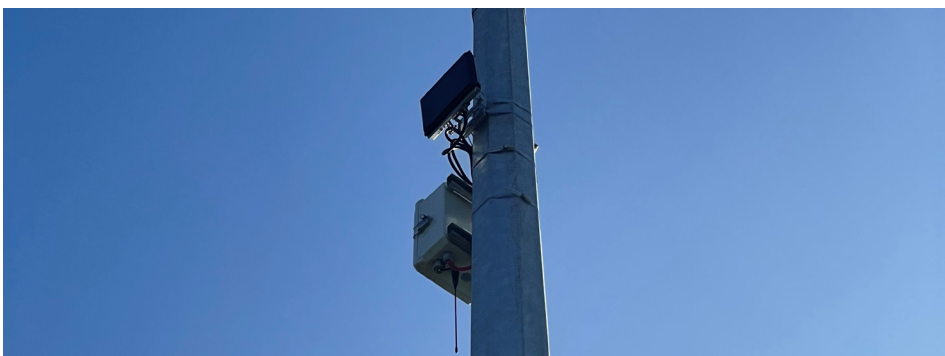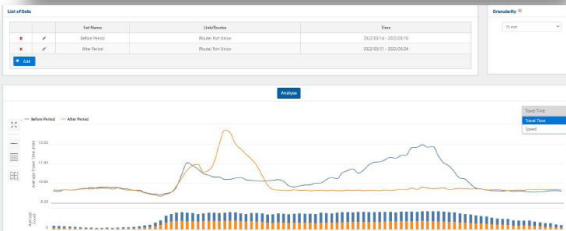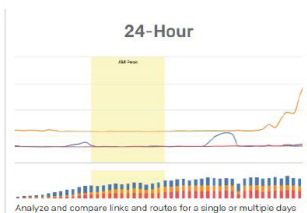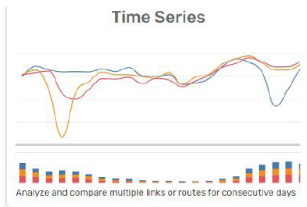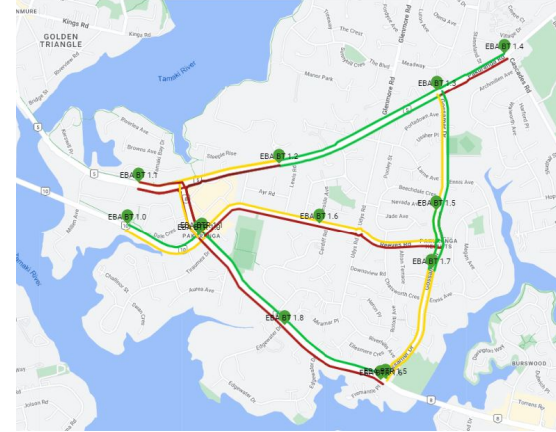
Ben Ransley
Managing Director &
Co-Founder
Ben@smartcity.co.nz

+64 (0) 21 135 0882

Creating a thoughtful, smarter and sustainable New Zealand