

SIEMENS

Siemens Mobility, Intelligent Transporations Systems,

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SCOOT License

City of Ann Arbor,

Siemens ITS Michigan is the sole distributor authorized to sell, install, and support Siemens SCOOT (Split Cycle Offset Optimization Technique) License within the state of Michigan for all transportation related projects.

Siemens Mobility SCOOT is the world's leading adaptive traffic control system which is a dynamical, real-time method of traffic signal control. It continuously measures traffic demand on all approaches to intersections in a network. SCOOT then uses this information to optimize the signal timings at each intersection in order to minimize delays and stops. Timing changes are small, to avoid major disruption to traffic flows, and frequent, to allow rapid response to changing traffic conditions. SCOOT is fully responsive to varying traffic flow conditions, such as sporting events and incidents, and is suitable for implementation on all types of urban roads, grids, corridors, and arteries

If there are any questions or concerns regarding the SCOOT Licensing and/or operation, please feel free to contact me.

With kind regards,



Jon Buckles
Head of Operations, MI