

1.

NOTICE OF INTENT TO ADOPT

Intelligent Transportation Systems Standard

NTCIP 1202 v03

Object Definitions for Actuated Signal Controllers (ASC) Interface

The final draft version of the **NTCIP 1202 v03.26, Object Definitions for Actuated Signal Controllers (ASC) Interface** has been approved by the NTCIP Joint Committee of AASHTO, ITE, and NEMA.

Draft NTCIP 1202 v03 has been accepted as a Recommended Standard of the NTCIP Joint Committee (JC). Draft RS NTCIP 1202 v03 defines NTCIP 1202 v03 as part of that larger family and is designed to define an interoperable and interchangeable interface between a transportation management system and an ASC, while still allowing for extensions beyond NTCIP 1202 v03 to allow for new functions as needed. This approach is expected to support the deployment of ASC from one or more vendors in a consistent and resource-efficient way.

Effective date of the standard:

ITE intends to adopt *NTCIP 1202 v03* as an ITE standard by COB on **December 10, 2018** unless an appeal is received.

How to view the draft standard:

NTCIP 1202 v03 Standard and the Standards Development Report are available on the ITE Website: <https://www.ite.org/technical-resources/topics/standards/>

If no appeal is received:

The ITE International Board of Direction will ballot the standard and it will be available for a no-cost download for a period of at least one year.

How to file an appeal:

Parties that have directly and materially affected interests and that have been or will be adversely affected by an ITE standard shall have the right to appeal substantive or procedural actions or inactions of the committee or ITE. The appellant shall file a written complaint with ITE Headquarters within the 30-day appeal period or at any time with respect to inaction. The complaint shall state the nature of the objection(s) including any adverse effects, the step(s) of these procedures or the standard that are an issue, and the specific remedial action(s) that would satisfy the appellant's concerns. Previous efforts to resolve the objection(s) and the outcome of each shall be noted.

The appeal must be submitted by close of business on **December 10, 2018** to:

ITE Headquarters
1627 Eye Street, NW, Suite 600
Washington, DC 20006

Fax: 202-785-0609
Attn: Siva Narla
or
Standards@ite.org

If an appeal is received by ITE:

ITE Headquarters will work with the NTCIP JC to develop a written response to the appellant within 30 days after the receipt of the appeal, specifically addressing each allegation to the extent possible.

If the informal resolution of the appeal is not possible in a manner consistent with the ITE procedures, ITE Headquarters shall initiate the process for the appointment of an Appeals Panel and shall schedule a hearing.

If the timeframe for the above actions will extend beyond December 10, 2018 another notice shall be provided announcing a delay in the anticipated date of adoption by ITE.

Please check the ITE website <https://www.ite.org/technical-resources/topics/standards/> for a notice after December 10, 2018 as to whether this version has been adopted by ITE. When this standard is approved / adopted by ITE, NEMA and AASHTO, the standard will be published as a Joint Standard.