



**Iowa Statewide Interoperable Communications System (ISICS)  
Standards, Protocols, Procedures**

Standard Name:	<b>Travel Communications</b>		Date Created:	<b>7-17-2018</b>	
Standard Policy #	<b>1.5.3</b>	Section Title:	<b>Interoperability Standards</b>	Status	Complete
Approval Authority:	<b>ISICSB</b>		Adopted:	<b>2/14/2019</b>	Reviewed: <b>2/14/2019</b>

**1. Purpose or Objective**

The purpose of this standard is to establish the guidelines and procedures for communications needed during official agency travel outside of the jurisdictional area.

**2. Technical Background**

• **Capabilities**

The Iowa Statewide Interoperable Communications System Board (ISICSB) has established standards for use of the statewide interoperability talkgroups.

• **Constraints**

Experience has shown that agencies have used many different processes in the past. This standard encourages consistency among agencies statewide.

**3. Operational Context**

Travel presents various situations with respect to reporting incidents that may endanger the safety of personnel or the public.

**4. Recommended Protocol/ Standard**

Consistent with ISICS [Standard 1.7.0](#), the following programming requirements are required for ISICS connected subscriber units:

**Consoles:**

Travel Communications  
State Standard 1.5.3  
ISICSB Approval: 2/14/2019

- Communication centers with full connectivity to ISICS will program their regional talkgroups in addition to adjacent regional and the statewide interoperability talkgroups.

**Control Stations:**

- Communication centers using only control stations to connect to ISICS will at a minimum program their regional talkgroups and the statewide interoperability talkgroups.

**Subscriber Radios:**

- Subscriber radios connecting to ISICS will be programmed with all regional talkgroups and the statewide interoperability talkgroups and all channels consistent with ISICSB ICS-217A.

**5. Recommended Procedure**

- Agencies will determine how employees utilize this standard.
- It is recommended that the traveling personnel scan or monitor the geographically appropriate regional calling talkgroup so they receive announcements from public safety communications centers.
- If a traveling personnel encounter an incident on the road such as a reckless driver, suspicious vehicle or any other potential hazard, the driver may call in the report on a geographically appropriate regional calling talkgroup listed in the appended State/Regional Call Talkgroup list. The user is to identify his/her location for reporting purposes.

If the traveling personnel stops to offer assistance, he/she may be assigned to a regional interoperability talkgroup. A patch may be created with a regional interoperable TAC talkgroup to any appropriate local operable channel to establish communication with responding local personnel.

Regional interoperable talkgroups are preferred, but if there is a possibility of the situation becoming mobile, a statewide interoperable talkgroup may be necessary.

- If assistance is needed during travel, the appropriate regional or statewide calling talkgroup listed in the appended State/Regional Call Talkgroup list can be used. Regional calling talkgroups are preferred.
- PSAPs and dispatch centers should announce any hazards for traveling personnel via the geographically appropriate regional calling talkgroup listed in the appended State/Regional Call Talkgroup list.

**6. Management**

The ISICSB Training and Exercise Committee will ensure that a training module is created for this ISICS Standard.

**Appended List of Calling Talkgroups Travel**

<b>STATE / REGIONAL CALL TALKGROUP</b>			
<b>Alias</b>	<b>Comment</b>	<b>Region</b>	<b>Talkgroup</b>
IACALL1	Iowa Statewide Calling	Statewide	CALL
R1CALL11	Iowa Region 1 Calling	Region 1	CALL
R2CALL21	Iowa Region 2 Calling	Region 2	CALL
R3CALL31	Iowa Region 3 Calling	Region 3	CALL
R4CALL41	Iowa Region 4 Calling	Region 4	CALL
R5CALL51	Iowa Region 5 Calling	Region 5	CALL
R6CALL61	Iowa Region 6 Calling	Region 6	CALL