



**Canada Health Infoway**

# **eReC Working Group**

Online meeting  
Aug 21, 2024

# Topics

Topic	Time (ET)
Voting Item: Model Changes - Review pulled items - Block Vote worksheet released 14th	60 mins
Voting Item: Technical Actors - Review pulled items - Block Vote worksheet released 17th	40 mins
Upcoming meetings / voting items	5 mins
Responding to RFI from Central System	15 mins



**Canada Health Infoway**

# Voting Item: Model Changes

<https://infocentral.infoway-inforoute.ca/en/resources/docs/4499-erec-block-vote-model-change/download>

# Block Vote – Model Change

- Pull #36 from the block vote as it needs further discussion that might happen next week.
- Changed #23 and #25 to Considered for Future Use from the disposition in the original block vote
- Motion: Jean Duteau / Sandra Lambert : 24-0-0



Canada Health Infoway

# Voting Item: Technical Actor & Messaging

<https://infocentral.infoway-inforoute.ca/en/resources/docs/4502-erec-block-vote-actors-and-integration-patterns/download>

31 items related to:

- dispatcher actor
- central intake, actor grouping, options
- closely related items

Link to draft content referenced in dispositions:

[Pan-Canadian eReferral-eConsult \(CA:eReC\) iGuide \(simplifier.net\)](#)

Block Vote: Pulled #37, Motion: Russ , Caryn vote: 19,0,0

# Block Vote – Technical Actor & Messaging

- Edited and pulled #37 from the block vote
  - Use it as a separate voting item after confirming Actors
- Motion: Russ Buchanan , Caryn Harris vote: 19,0,0

# Path to Completion

Date & Time (EDT)	Proposed Topics
Aug 21	Vote on Block Votes Review pulled items Remaining Items - Block Vote worksheet released 21st
Aug 28	Vote on Block Vote Review pulled items Finalize all issues
September	Apply all dispositions QA updates Release final v1.0.0 of Specification!



**Canada Health Infoway**

## **Discussion:**

Responding to RFI from Central System

# Responding to RFI from Central System

## Context: seq diagram

A Central System (role: eReC Requester) sends a Request for Information upstream:

`send-communication-from-provider`: Communication (type = "rfi") in MessageHeader.focus

How should the upstream system respond?

1. Send an **update to the initial ServiceRequest** with the missing information added  
i.e.: POS sends notify-update-service-request  
Question: Would this include the shared referral identifier received from the RMS?
2. Send a reply to the communication with the missing **information in the payload**  
i.e. POS sends send-communication-from-requester with the information with Communication.content?
3. Other options?

**Discussion outcome: Not either/or, both. Describe when to do what on the business events page.**



**Canada Health Infoway**

# Thank you!

**VISIT OUR WEBSITE**  
[infoway-inforoute.ca](http://infoway-inforoute.ca)

**VISIT OUR SURVEY WEBSITE**  
[insights.infoway-inforoute.ca/](http://insights.infoway-inforoute.ca/)

**LET'S CONNECT ON LINKEDIN**  
[linkedin.com/company/canada-health-infoway/](https://linkedin.com/company/canada-health-infoway/)

**LET'S CONNECT ON TWITTER**  
[@infoway](https://twitter.com/infoway)