



Roamer Check 2

Service Description

Terms not herein defined have the meaning given to them in the agreement titled “Service Agreement Roamer Check” made between Enet and the CP dated [] 2026 (the “**Agreement**”).

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Service Description

1. High-Level Description:

Roamer Check 2 (RC2) is a SIP Proxy service offered by Enet, that supports real time confirmation of the roaming status of an Irish mobile subscriber number.

The Roamer Check Service is offered solely to allow real time validation of incoming call attempts from Irish mobile subscriber numbers to Irish numbers that originate outside the Republic of Ireland.

On receiving a valid SIP Invite from the IGO, Enet will query the relevant mobile network operator via MAP SRI-SM to determine roaming status (Roamer Check I) and send a reply reflecting this to the IGO's original Invite. After receiving the status response, the IGO is responsible for any further call processing, allowing or rejecting the call as required by regulation.



2. Available via Public or Private IP connections

The Roamer Check II Service will be available in 'private' or 'public' variants, referring principally to whether the IGO consumes the service via private MPLS access, or over the public internet. This follows existing Enet private/public IP Voice Interconnect (IPVI) variants. It is expected that existing IGO customers will use their existing IPVI access method to consume the Roamer Check Service.

For the private variant, it is advised that IGO's use 2 or more peering points into the Enet network. If new private paths/peerings are required by the IGO, they must be ordered separately.

In either case, it is expected that an IGO would configure new "plain" SIP interconnects from their SBC(s) to two Enet Session Border Controllers, dedicated to carrying Roamer Check signalling only.

3. Allowed A/B numbering:

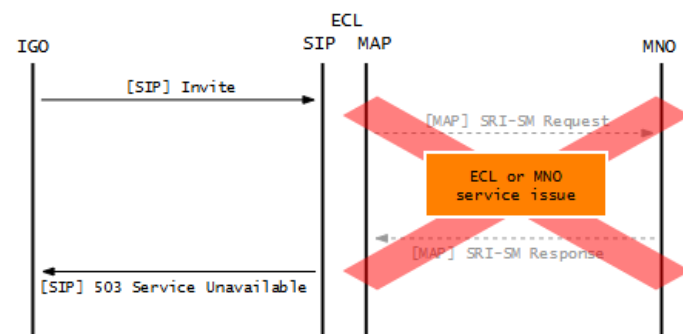
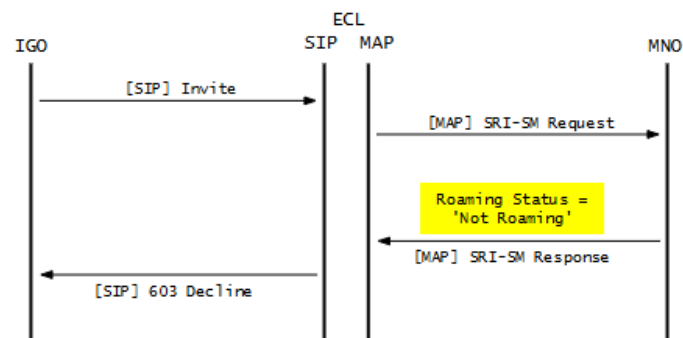
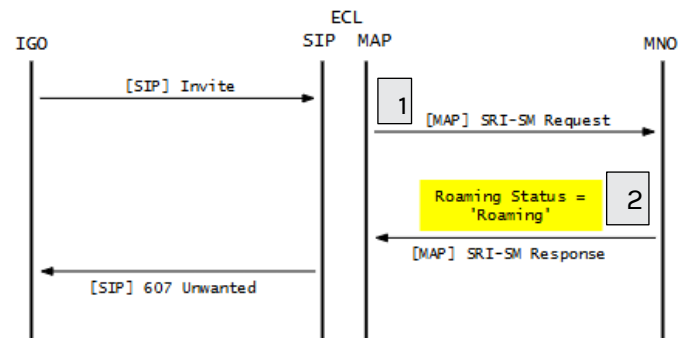
Calling Number should be an Irish Mobile number in E164 format (leading +353).

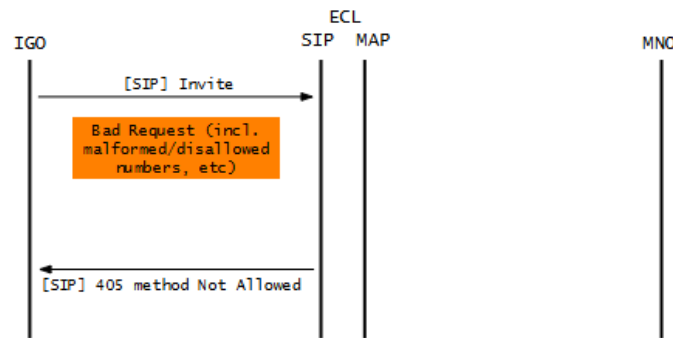
Called Number should be an Irish Mobile, Geo or Non-Geo number in E164 format.

Queries not meeting these conditions will be rejected.

4. SIP Responses to IGO Invite (Proposed):

Case	SIP Response	Expected IGO Action	Note
Roaming	607 Unwanted	Allow the call, retry via alternate route	
Not Roaming	603 Decline*	Block the call	
Status Undetermined	503 Service Unavailable	Block the call	ECL or MNO cannot determine status. Can include SIP Server Errors, Timeouts, other request failures. [TBC]
Bad request from IGO	405 Method Not Allowed	Block the call	





5. Forecasting:

The CP shall provide to Enet (unless otherwise agreed), quarterly estimates of the total traffic for the next year (specifying number of queries and seven-day profile) which it could convey to the other in respect of the Roamer Check Service.

If, during a period of 6 months, the traffic conveyed by IGO to Enet differs in any material respect from the CP's forecast for that period, Enet may request a revised forecast, such forecast to be provided within 30 days of such request.

The CP shall give Enet as much notice as is reasonably practicable of material changes in traffic volumes. For the avoidance of doubt, all volumes provided under this section are estimates only and shall not be interpreted as binding commitments.

6. Service Integrity:

If Enet reasonably believes that the IGO is not using the Roamer Check Service in accordance with the service agreement between Enet and the IGO, or is using the Roamer Check Service (or facilitating the use of the Roamer Check Service directly or indirectly, intentionally or unintentionally) in a way that damages the integrity of the network or introduces a risk of fraudulent activity, Enet may immediately and without notice, restrict or terminate the Roamer Check Service to the IGO.

7. Quality of Service:

Neither Enet or the CP warrants or represents that its Network or the services provided by it are or will be free from faults. Each Party shall notify the other Party as soon as possible of any facility failure which will arise, or will be likely to arise, from a cause originating within the Party's Network and which is expected to result in a protracted interruption of the Roamer Check Service. In the event of a fault within a Party's Network which adversely affects the provision of the Roamer Check Service, the relevant Party shall notify the other Party of the fault as soon as is reasonably practicable and shall use all reasonable endeavours to correct the fault in accordance with the engineering practices accepted in the industry.

Each Party shall give the other Party not less than fourteen (14) working days' notice in respect of any planned outage of its Network which may affect the performance of its obligations under the Agreement and, in any event, such notice shall give the other

Party sufficient time and outage details to enable that Party to make provision for the outage.

8. Service Levels

The service is provided on a 24/7/365 basis with a target availability level of 99.999%.

Fault reports may be raised directly the Enet NOC.