

Προορισμός επίσκεψης	Διαθέσιμο μέσο για την πρόσβαση στην εφαρμογή προειδοποίησης του κοινού (Public Warning System)	Τρόπος πρόσβασης	Σύνδεσμος σε ενημερωτικό υλικό	Σύνδεσμος για να «κατεβάσεις» την εφαρμογή προειδοποίησης του κοινού	Πρόσθετες πληροφορίες
BE		Location-based SMS	https://www.be-alert.be		inscription is automatic as soon as a user (mobile phone) is active on the national territory, user will receive warning messages if location is within a defined area.
BE		Location-based SMS	https://ibz.be/nl/veiligheid#links		inscription is automatic as soon as a user (mobile phone) is active on the national territory, user will receive warning messages if location is within a defined area.
BE		Other	https://www.be-alert.be	https://www.be-alert.be	website available in dutch, french, german and english, a user can register his phone and email to receive targeted messages additional to messages of Location-based SMS system.
BG	BG-ALERT is a system for distributing messages to alert the population in case of dangerous events via mobile networks to the end user devices, which support the Cell Broadcast Service technology.	Cell Broadcast	https://www.bg-alert.bg/#/about-us		the system is under construction
CZ	This emergency service is accessible to every person with a mobile device present in the targeted location at the time of broadcast. Neither application	Location-based SMS			

	download nor user registration of any kind is required.				
DE		Cell Broadcast			
DK	Emergency notifications, TV, radio, social media accounts and sirens.	Other	https://www.brs.dk/en/what-you-can-do/in-case-of-an-emergency/public-warnings-in-case-of-emergencies/		
DK	Mobile based warning	Cell broadcast	https://www.brs.dk/en/what-you-can-do/in-case-of-an-emergency/public-warnings-in-case-of-emergencies/		
ES	Warning notifications in a timely manner to mobile subscribers	Cell Broadcast	https://www.interior.gob.es/opencms/gl/detalle/articulo/Interior-activa-el-Sistema-de-Avisos-a-la-Poblacion-ante-emergencias-o-catastrofe/		Link 1
ES	Warning notifications in a timely manner to mobile subscribers	Cell Broadcast	https://contrataciondelestado.es/wps/portal/!ut/p/b0/04_Sj9CPykssy0xPLMnMz0vMAfjU1JTC3Iy87KtUIJLEnNyUuNzMpMzSxKTgQr0w_Wj9KMjU1zLcvQjgXwj83zcl8uy83KLqozdA1NMi8yCA21t9QtycX0BLOWE5g!!/		Link 2
FI		App	https://112.fi/en/112-suomi-application	https://112.fi/en/112-suomi-application	
FI	Public Warning Sirens	Other			
FI	Radio/TV broadcast	Other			
FR		Cell Broadcast			
GR	Smartphones set to allow reception of CB alerts	Cell Broadcast		https://civilprotection.gov.gr/112	Webpage of the Ministry for Climate Change and Civil Protection, with information about 112 and subscription form. CB

					is also enabled for roamers
HR	mobile handsets	Cell Broadcast			
HR	mobile handsets	Location-based SMS			
HR		Other			sirens, radio and TV stations
HU	SMS	Location-based SMS			Legislation (only in Hungarian language): https://njt.hu/eli/UT/2020/BM/16 . Location based PWS SMS will be sent from the following numbers depending on the visited network: 1840 (short number), or +36705511200.
HU	VESZ Application	App	https://www.katasztrofavedelem.hu/37/vesz	https://play.google.com/store/apps/details?id=org.rsoe.android.bm_okf_push&hl=hu	For the use of the VESZ application: 1) no pre-registration is needed 2) the knowledge of Hungarian language is needed 3) further upgrade of the application for roamers is in progress
HU	VESZ Application	App	https://www.katasztrofavedelem.hu/37/vesz	https://apps.apple.com/hu/app/v%C3%A9sz/id763455946	For the use of the VESZ application: 1) no pre-registration is needed 2) the knowledge of Hungarian language is needed 3) further upgrade of the application for roamers is in progress
LI	Website "Alert Swiss"	Other	https://www.alert.swiss/en/home.html		Liechtenstein is integrated into the swiss platform. Available in German, English, French, Italian

LI	App "Alert Swiss"	App		https://apps.apple.com/ch/app/alertswiss/id957339177	
LI	App "Alert Swiss"	App		https://play.google.com/store/apps/details?id=ch.admin.babs.alertswiss	
LT	SMS	Cell Broadcast	https://e-seimas.lrs.lt/portal/legalAct/lt/TAD/7cada65042bf11e59cf1cfda14b526c5		
LT	Public Warning Sirens	Other	https://lt72.lt/		
LU	N/A	Cell Broadcast			
LU	App	App	https://infocrise.public.lu/en/gouvalert.html	https://play.google.com/store/apps/details?id=lu.ctie.gouvalertlu	
LU	App	App	https://infocrise.public.lu/en/gouvalert.html	https://apps.apple.com/de/app/gouvalert-lu/id1299114216	
LV	Messaging	Other			SMS as a part of Public Warning in the case of the emergency situation. SMS (text provided by the services involved in solving of emergency situation) is sent by the operators to their customers/abonents in case of the emergency situation.
MT	Mobile	Cell Broadcast			
NL	Automatic	Cell Broadcast	https://crisis.nl/nl-alert/english/		
PL	Text messages (Alert RCB) sends information about the threat to mobile networks operators, who immediately forward it to their subscribers. Anyone who has a mobile phone switched on, if present within the emergency messaging area (the "danger	Location-based SMS	https://www.gov.pl/web/rcb/alert-rcb---najwazniejsze-pytania-i-odpowiedzi		Alert RCB – SMS warning system, available for citizens in case of local threats.

	zone"), will receive a short text message (SMS) informing about the type of threat.				
PL	Available by downloading free of charge	App	https://www.gov.pl/web/mswia/regionalny-system-ostzegania	https://play.google.com/store/apps/details?id=mswia.rso	System (RSO -Regionalny System Ostzegania - Regional Warning System) for citizens in case of major emergencies is being developed.
PL	Available by downloading free of charge	App	https://www.gov.pl/web/mswia/regionalny-system-ostzegania	https://apps.apple.com/pl/app/regionalny-system-ostzegania/id1326612339	System (RSO -Regionalny System Ostzegania - Regional Warning System) for citizens in case of major emergencies is being developed.
PL	Available by downloading free of charge	App	https://www.gov.pl/web/mswia/regionalny-system-ostzegania	https://apps.microsoft.com/store/detail/rso-regionalny-system-ostzegania/9NQ6D...	System (RSO -Regionalny System Ostzegania - Regional Warning System) for citizens in case of major emergencies is being developed.
PT	N/A	Location-based SMS			SMS warning system, available for citizens in case of local threats. Sent by the operators to their customers/roamers (in) in case of the emergency situation.
RO	RO-ALERT system allows sending Cell Broadcast messages to warn and alert citizens in case of emergency, according to the legal provisions.	Cell Broadcast	https://ro-alert.ro/en/about-ro-alert/		
RO	DSU is the application developed by the Ministry of Internal Affairs for mobile phones with Android and iOS systems, able to receive alerts from traffic, weather or natural calamity warnings.	App	https://fiipregatit.ro/	https://play.google.com/store/apps/details?id=ro.iconsult.dsu	The app is free of charge and can be downloaded to phones from Google Play and AppStore.

RO	DSU is the application developed by the Ministry of Internal Affairs for mobile phones with Android and iOS systems, able to receive alerts from traffic, weather or natural calamity warnings.	App	https://fiipregatit.ro/	https://apps.apple.com/ro/app/dsu/id1052761007	The app is free of charge and can be downloaded to phones from Google Play and AppStore.
SE		App	https://www.sosalarm.se/trygghet/112appen/	https://www.sosalarm.se/trygghet/112appen/	
SE		Location-based SMS	https://www.sosalarm.se/trygghet/viktigt-meddelande-till-allmanheten/		
SI	Web, Google Play Store, App Store	App	https://112opozorilo.sos112.si		At the moment not available, following cyber attack.
SI	PW with sirens	Other			
SK	Civil defence warning signals sent out through sirens	Other	https://www.minv.sk/?v-arovanie-obyvatelstva-1		
IS	SMS pushed to all phones connected to cells in the vicinity of an event.	Cell Broadcast			
IT	Public	Cell Broadcast	https://www.it-alert.gov.it		IT-alert. The system uses the CAP (Common Alerting Protocol), in the Italian CAP-IT profile. The system can release the messages produced in an open format, always using other standard formats (json, rss), in order to be able in future to re-launch the IT-alert messages also on digital motorway billboards, control rooms, television but also on social networks. The system is currently in an experimental and testing phase and pilot region tests have been

					organized and are being organised.
AT	Mobile based warning	Cell broadcast	https://www.at-alert.at		