

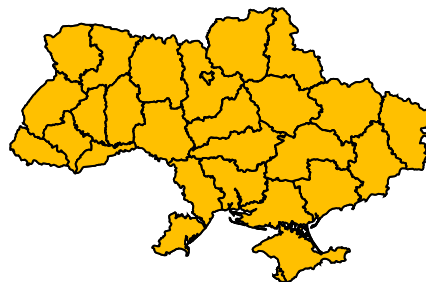
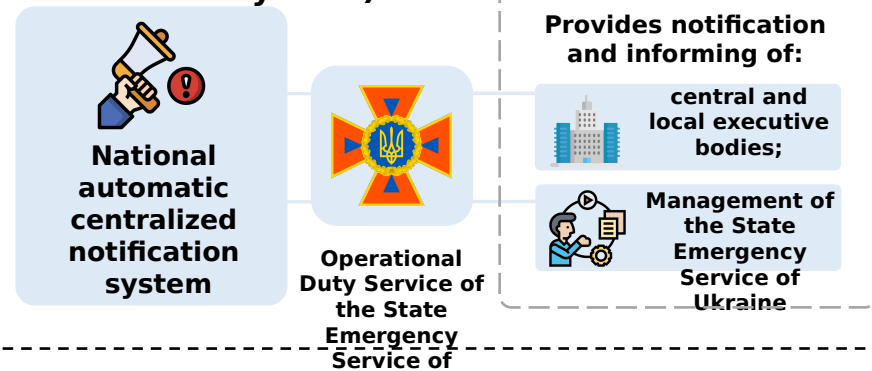


Public and executive bodies awareness and notification in Ukraine

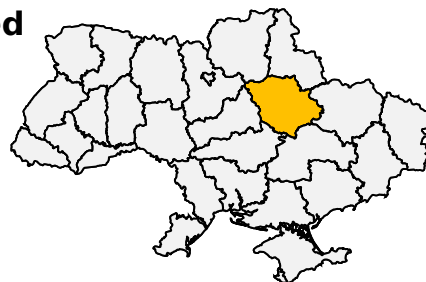
Scheme of notification about occurrence of threat or emergency situations



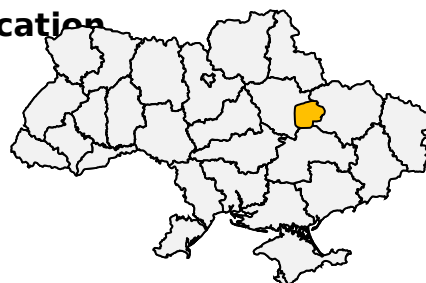
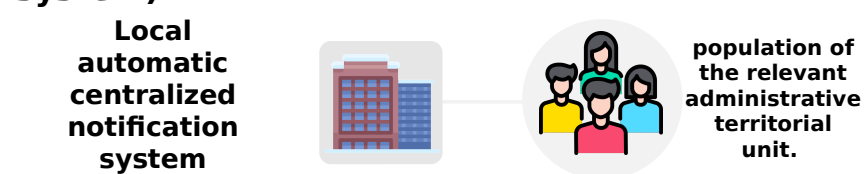
I. State Level (National automatic centralized notification system)



II. Territorial Level (Regional automatic centralized notification system)








III. Local Level (Local automatic centralized notification system)



IV. Object Level

Notification systems at the facility level provide notification on:

-  high-risk facilities;
-  hydraulic structures of the Dnipro and Dniester cascades;
-  main product pipelines;
-  nuclear power plants;
-  a specific facility.

Basic means of public notification:



Loudspeakers



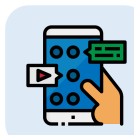
Electrical sirens



TV



Radio



Social networks and mobile applications



Mobile phones

Notifications about the threat or occurrence of emergency situations is provided by operational duty service:



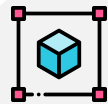
At the national level – by Operational Duty Service of the State Emergency Service of Ukraine.



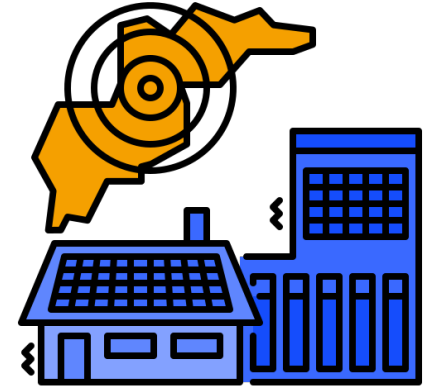
At the territorial level – by operational duty services of the Council of Ministers of the AR Crimea, regional, Kyiv and Sevastopol cities state administrations.



At the local level – by operational duty services of local executive authorities (local self-government bodies)



At the object level – by dispatch (duty) services of the facilities, where special, local and object notification systems have been implemented.



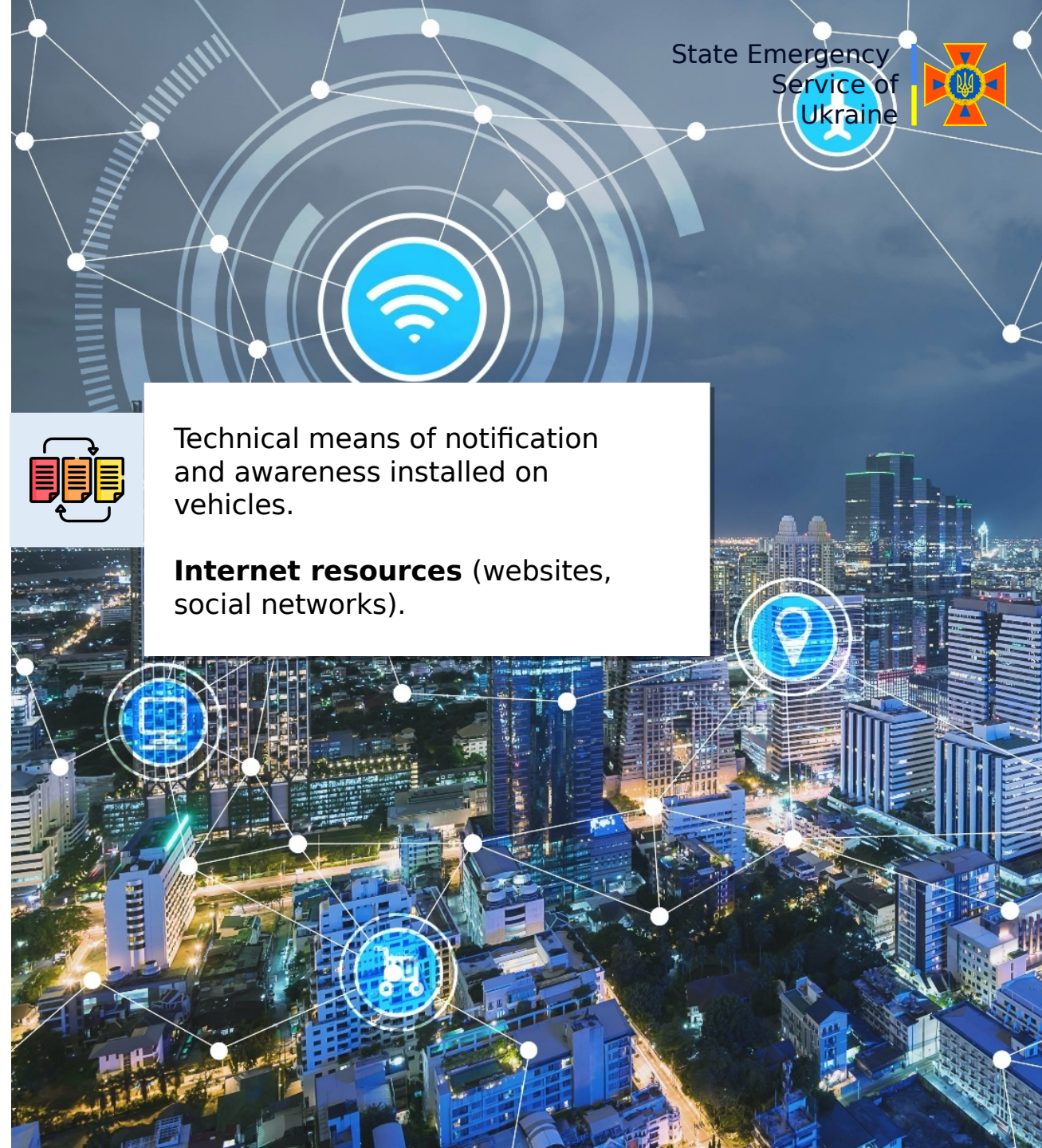
Signals, messages, as well as notification about the threat or occurrence of emergency situations shall be transferred to the people:



State and public broadcasting companies, municipal, public and other broadcasting organizations using television and radio broadcasting networks (with sign language and/or subtitling if the information is voice-activated; audio commentary if it is visual).



Systems of mobile service providers and for organizing public notification (CellBroadcast, digital television, radio, etc).



Technical means of notification and awareness installed on vehicles.

Internet resources (websites, social networks).



Public awareness and notification about emergencies



Local executive authorities and local self-government bodies are responsible for public awareness and notification about the threat or occurrence of emergency situations, including people with physical, mental, intellectual and sensory disabilities.



Notifications about the threat or occurrence of emergency situations **are prepared in advance** in the official language **by local executive authorities** (local self-government bodies), heads of enterprises, institutions and organizations, where a notification system has been established.





17:32

Шановні абоненти, ДСНС здійснюватиме офіційне інформування про поточну обстановку воєнного стану та порядок дій у разі загроз її ускладнення для абонентів Київстар. Повідомлення будуть надходити від імені DSNS UKR. Зберігайте спокій, уважно слідкуйте за повідомленнями та сигналами оповіщення. Перемога буде за нами! Слава Україні.

Зараз



In cooperation with mobile operators of Ukraine Kyivstar, Vodafone, and Lifecell there were implemented SMS-informing of the public about the threat or occurrence of emergencies, actions to be taken in such situations, as well as warnings and advice.



SES of Ukraine has implemented a WhatsApp chatbot for public awareness about emergencies, actions to be taken in such cases, locations of emergency centers, sources of official information, contacting emergency units, and other useful information



SYSTEM OF OPERATIONAL PUBLIC NOTIFICATION

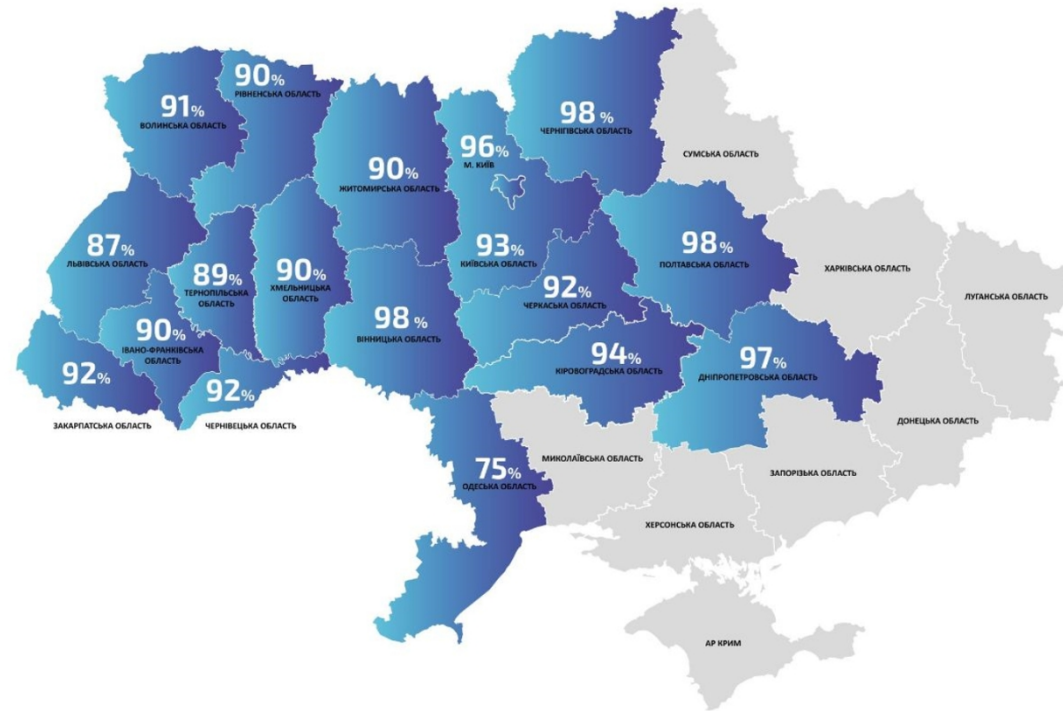
USING THE SERVICE OF BROADCASTING
MESSAGES OF MOBILE OPERATORS (CELL
BROADCAST)



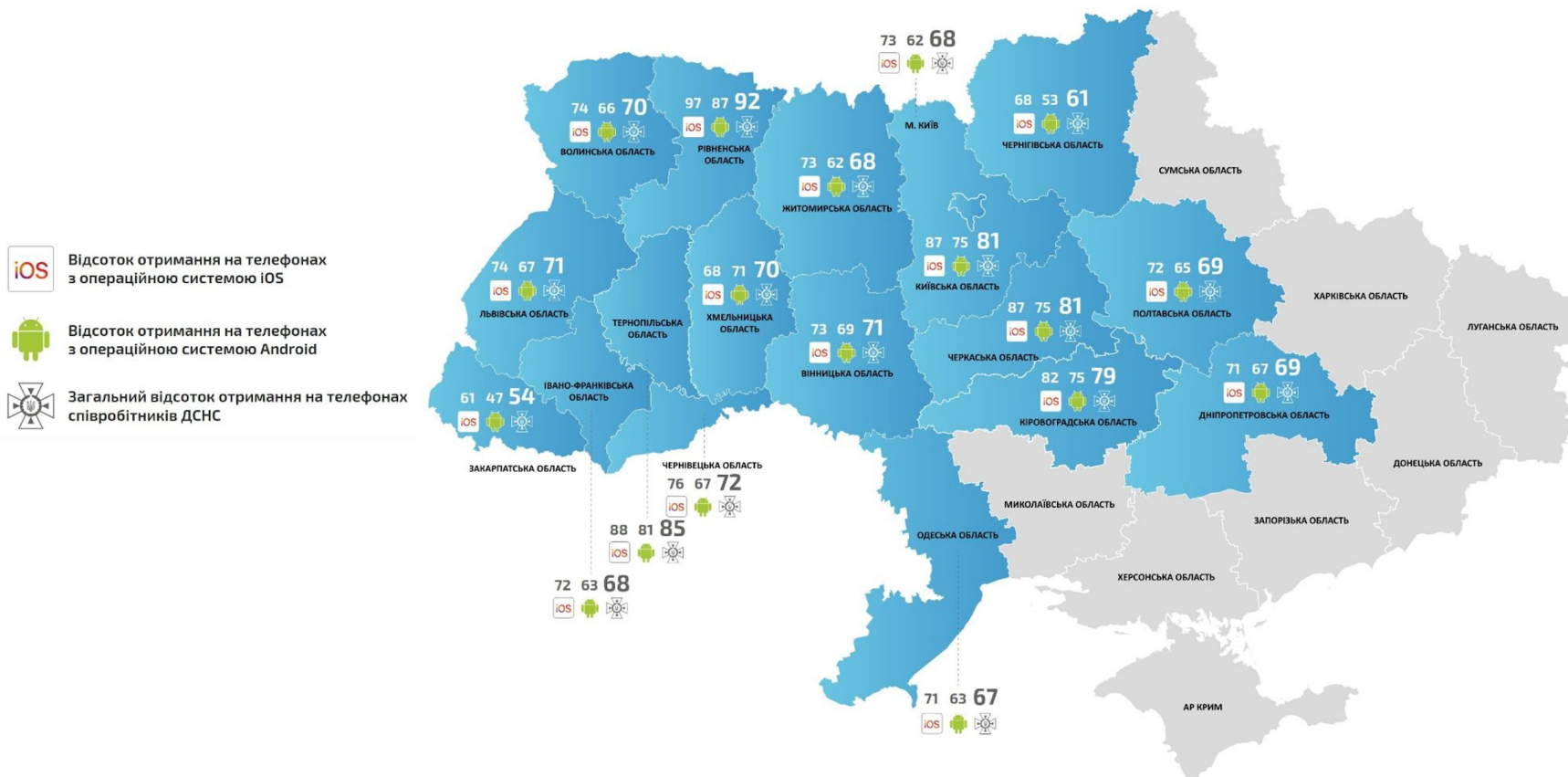
Ministry
of Digital Transformation
of Ukraine

Testing the efficiency of sending messages in 18 regions of Ukraine

	Відсоток ефективності	Кількість базових станцій, через які проведено розсилку	Загальна кількість базових станцій
Вінницька область	98%	24685	25308
Волинська область	91%	13544	14941
Дніпропетровська область	97%	109277	112136
Житомирська область	90%	18563	20623
Закарпатська область	92%	13950	15114
Івано-Франківська область	90%	15553	17249
Київська область	93%	42544	45967
Кіровоградська область	94%	14075	14932
Львівська область	87%	33114	38129
Одеська область	75%	33686	44861
Полтавська область	98%	21458	21786
Рівненська область	90%	14031	15599
Тернопільська область	89%	11795	13212
Хмельницька область	90%	16323	18161
Черкаська область	92%	20675	22443
Чернівецька область	92%	11246	12256
Чернігівська область	98%	35442	36060
м. Київ	96%	74404	77156
Загальна ефективність	93%	524365	565933



Information on receiving messages by SESU employees in 18 regions





Preventing,
Rescuing,
Helping!