



VISUAL REPORT 2019-2020

U-LEAD with Europe Programme's Support to Improved Administrative Service Delivery

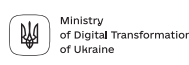


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The truth is that services for the population in hromadas are improving.

Time has come to summarise another year of support to newly amalgamated hromadas in their efforts to improve administrative service provision to their citizens. Since March 2019, the third and the last fourth selection rounds of partner-hromadas were completed.

The current forecast for the U-LEAD with Europe Programme's support to improve administrative service provision is establishment or modernisation of 489 ASCs that will be serving 562 hromadas with a total population of 9.5 million. In actual figures, since March 2019, 118 Administrative Service Centres (ASC) were opened or re-opened by hromadas all over Ukraine with support from U-LEAD. In addition, the two e-governance systems for service provision, Trembita and Vulyk, have been further developed to better suit the needs of ASCs.

The truth is that these achievements are only possible thanks to our partner-hromadas' sincere commitment to improve the lives of their citizens and the substantial financial and practical contributions to the ASC premises.

This report covers the period of March 2019 up until February 2020.

SUSANNA DELLANS

Sida Programme Director of U-LEAD with Europe



Sida is a government agency working on behalf of the Swedish parliament and government, with the mission to reduce poverty in the world. Through its work in cooperation with others, the agency contributes to the implementation of Sweden's Policy for Global Development (PGU).

The U-LEAD with Europe Programme is funded by the EU and its member states Denmark, Estonia, Germany, Poland and Sweden. Sida was delegated by the EU to implement the second objective of the U-LEAD Programme that focuses on establishment of effective centres of administrative services. The work is carried with partners through delegated cooperation.

Sophie Fyrk

Susanna Dellans



SALAR is a Swedish Association of Local Authorities and Regions, which focuses on the development of well-functioning local and regional administrations all over the world.

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NIRAS as one of Scandinavia's leading consulting organisations specializes in providing consulting and engineering services in the areas of construction, industry, agriculture, energy, environment, recycling, transport.

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The EGOV4UKRAINE project ("Support for E-Governance Decentralisation in Ukraine") is a U-LEAD supported project implemented by the Estonian e-Governance Academy (eGA).

eGA is non-profit think tank and consultancy organisation. eGA can expertly empower central and local government decision-makers to lead digital transformation programmes to create smart, sustainable and effective e-government, e-democracy and cyber security solutions.

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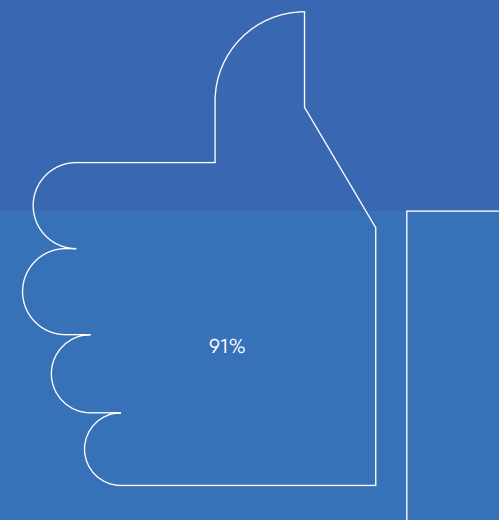
By supporting the establishment or modernisation of ASCs at local level we show the tangible benefits citizens will gain from decentralisation in the form of more accessible and efficient service delivery.

90% of the residents in amalgamated hromadas that have an ASC express that they are satisfied with the quality of services delivery in the ASCs.

THE TRUTH IS

THE LOCAL GOVERNMENT IS PRIMARILY RESPONSIBLE FOR THE QUALITY OF ADMINISTRATIVE SERVICES

Thanks to the Decentralisation Reform, the new local self-governments – hromadas – were given a broader authority in providing public services to their residents.





AN ASC IS ALL ABOUT SERVICES

Amalgamated hromadas cover 43% of Ukraine's territory and 32% of the population.

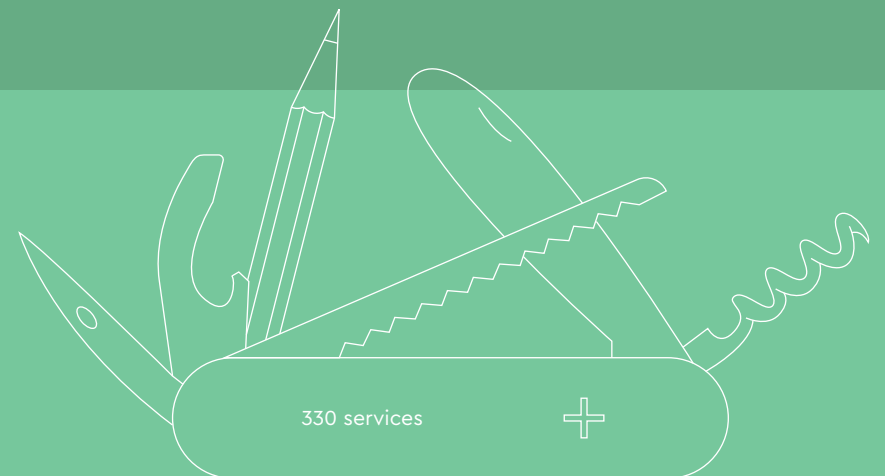
The Programme will support the establishment of nearly 500 ASCs, which means that 9.5 million residents of hromadas will have access to high quality administrative services by April 2021 thanks to U-LEAD.

As of February 2020, 144 ASCs have started their operations in Ukrainian hromadas and provide quality services to more than 2.5 million people.



185 NECESSARY SERVICES ARE INCLUDED INTO THE LIST OF BASIC SERVICES RECOMMENDED BY THE PROGRAMME FOR EVERY ASC

The ASC in Koziatyn has integrated more than 330 services by creating a joint ASC merging with ASC of the Rayon State Administration. Now more than 60 thousand residents of the hromada and the rayon have access to the most necessary services, including registration of civil acts, place of residence, business, social services, passport issuance etc.



The more services the local ASC can integrate and provide, the more convenient it will be for the hromada's residents of. Having an ASC in the hromada means that people don't have to go to the rayon centre to apply for state subsidies or to receive an international passport. All "life event based service" necessary for a person (birth, marriage, change of place of residence, business registration, etc.) should be provided in the nearest ASC.

THE TRUTH IS

ANY ADMINISTRATIVE SERVICE CAN BE INTEGRATED INTO THE ASC

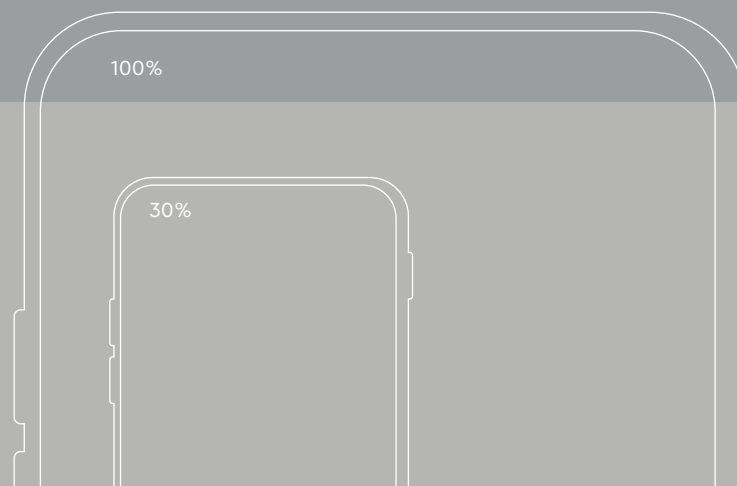
FOR EXAMPLE, WHEN PEOPLE DECIDE TO HAVE THEIR MARRIAGE REGISTERED, THEY SHOULD BE ABLE TO OBTAIN ALL SERVICES RELATED TO THIS IN ONE ASC (LIFE EVENT BASED SERVICE)

Only 5% of Ukrainians have used on-line public services in 2019. ASCs apply a human-centered approach for service provision. It is the responsibility of hromadas and the central government to create the best conditions for modern and inclusive service provision, no matter if residents want to receive them on-line or off-line.

The ASC can be a place where both service delivery methods are applied.

THE TRUTH IS ADMINISTRATIVE SERVICES CAN BE RECEIVED IN DIFFERENT WAYS

30% OF HROMADA RESIDENTS HAVE NEVER
USED A COMPUTER OR A SMARTPHONE





40% OF ASC VISITORS COME TO THE CENTRE NOT FOR ADMINISTRATIVE SERVICES, BUT TO RECEIVE CONSULTATIONS

Every ASC established with U-LEAD's support have a separate workplace for visitors. This can be used by ASC visitors that don't have an internet connection at home to receive services on-line. They can also get consultations on how to use a computer and how to receive on-line services if they have troubles with it.

The UN Sustainable Development Goal no. 11 states that cities and communities shall be equitable, safe and inclusive. By involving people of different ages, backgrounds and needs, places can be created for and by those who will use them. How should an ASC intended for young people be designed? What does service provision mean for women? What difficulties do elderly experience approaching an ASC?

THE TRUTH IS MANY RESIDENTS DON'T KNOW WHERE THEY CAN RECEIVE ADMINISTRATIVE SERVICES

INFORMATION SHARING AND CITIZEN ENGAGEMENT
SHOULD BE PERCEIVED AS AN INVESTMENT IN THE SOCIAL
DEVELOPMENT OF THE WHOLE HROMADA





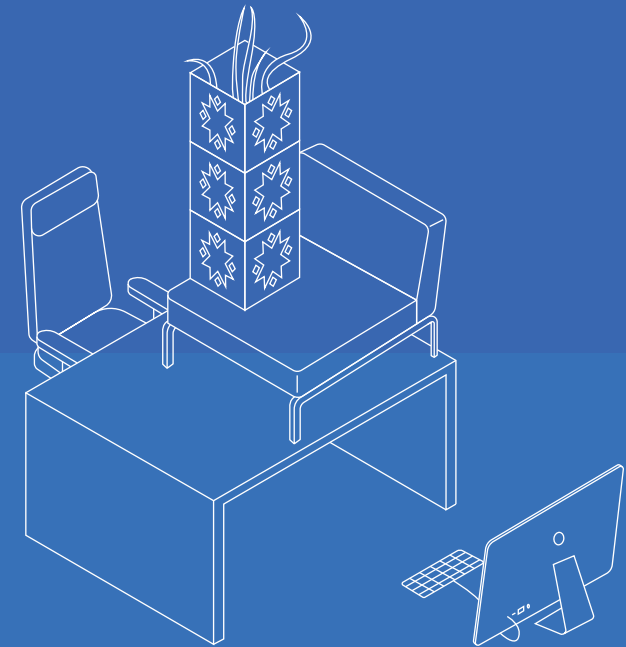
70% OF ASCs DO NOT HOLD OPEN CONSULTATIONS WITH RESIDENTS ON THE QUALITY OF THE ASC'S WORK

The U-LEAD Manual on awareness raising and citizen engagement at all stages of ASC work was developed by Swedish and Ukrainian experts. It provides comprehensive guidelines for hromadas on how to work with communication and citizen engagement. It also provides various toolkits suited for different budget ranges. The recommendations were piloted in ten hromadas of Luhansk and Donetsk oblasts participating in Round 2 of the Programme.



123 HROMADAS WILL RECONSTRUCT OR BUILD THEIR PREMISES FOR ASC, BASED ON DESIGN PROJECTS DEVELOPED BY THE PROGRAMME

The U-LEAD Manual on physical establishment of the ASC aims to create a new form of public institution in Ukraine, one that is sustainable, ergonomic, accessible and comfortable for both visitors and employees of the ASC. In 2019, the manual has been expanded to include the guidelines on the accessibility norms for public buildings that were recently adopted by the government.



IT CAN BE COMPLICATED TO REBUILD OLD PREMISES THAT ARE PLANNED AROUND A SYSTEM OF MANY SMALL OFFICES INTO AN OPEN-SPACE OFFICE BUT IS WORTH THE EFFORT

THE TRUTH IS

ASCs CAN LOOK DIFFERENTLY

The ASC is one of the facilities where residents encounter their local authorities. We believe in public spaces without barriers both in a mental and a physical sense. Everyone should feel welcome.

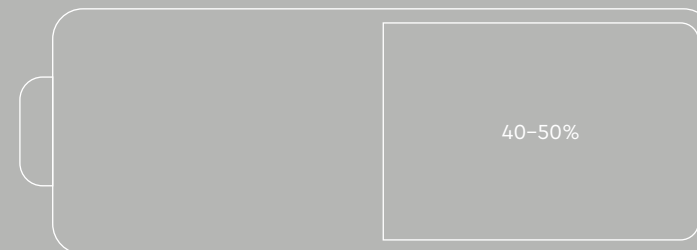
An ASC can also become a hub for meeting with local authorities and other residents to discuss the development of the hromada.

There is no other development than a sustainable one. For us, sustainability is a driving force for change, both for the ASCs we create and for the ordinary Ukrainians. Sustainability creates long-term values for hromadas and helps them saving significant budget funds thanks to reduced energy consumption.

THE TRUTH IS AN ENERGY-EFFICIENT ASC HELPS A HROMADA TO SAVE BUDGET FUNDS

With some affordable investments in energy efficient technologies and tools a hromada can reduce its energy consumption by 40-50% without reducing the comfort levels

With online calculator, each hromada can calculate the energy efficiency level of an ASC at tsnap.ulead.org.ua/energy





It is a challenge to raise awareness among hromadas on how to integrate energy efficiency technologies. Only 384 public buildings in Ukraine have passed the energy audit and received the certificate, among them only 58 with A or B class.

The Programme tested integration of energy efficient technologies in two pilot communities: Mykolaivka in Sumy oblast and Polonne in Khmelnytskyi oblast.

As a result of this work an Energy Efficiency Manual was developed for Ukrainian hromadas. The Manual compiles best practices of energy-efficient measures used in Swedish and Ukrainian municipalities, explaining in detail how to integrate these tools when designing and maintaining administrative buildings, as for example an ASC.

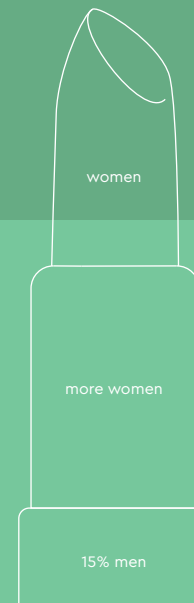


MORE THAN 85% OF ASC STAFF ARE WOMEN

Despite the Programme's recommendations, most of ASCs still do not collect gender disaggregated data which makes it impossible to register and understand what services are requested by men and by women and why is it so.

We strive to ensure that people of any gender can receive and provide public services in an ASC that is free from discrimination and harassment.

During 2019 we piloted gender mainstreaming activities in 7 hromadas all around Ukraine. The results of this work can be found in the updated version of the Gender Manual.



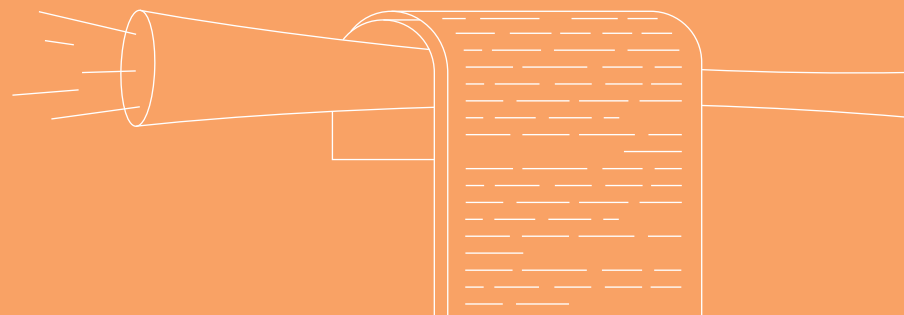
IT IS NOT TRUE THAT WORK WITH DOCUMENTS AND CLIENTS IS A WOMAN'S JOB

A vast majority of the ASC staff members are women. This model is common among most government offices. We want the Ukrainians to understand that the gender balance in a team improves the efficiency and affects economic development at all levels.

The «Trembita system» - a secure data exchange platform allows authorities to reuse and exchange data with other authorities and ASCs. As a result, the public authorities can ask for information from databases and no paper certificates from citizens are needed. This is how the principle "Data should do the running, not people" works.

THE TRUTH IS LESS CERTIFICATES WILL BE REQUIRED FROM CITIZENS DUE TO «TREMBITA SYSTEM»

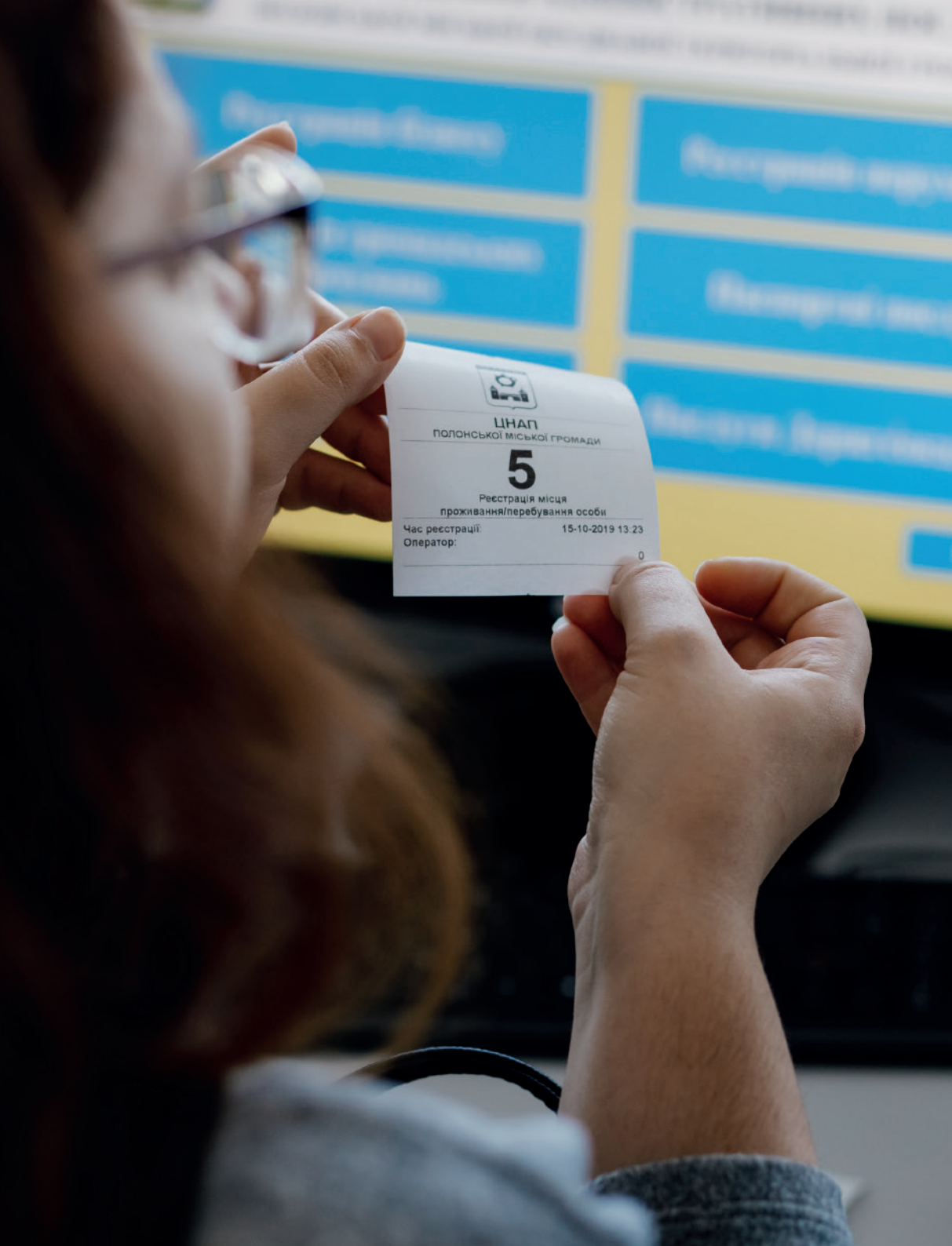
As of 1 February 2020, 14 electronic interactions between public authorities were launched through the «Trembita system». Some 50 government institutions have showed willingness to connect their databases to the system. The «Trembita system» is created within the EGOV4UKRAINE project of the U-LEAD with Europe Programme.





THE «eBABY» SERVICE IS BASED ON THE «TREMBITA SYSTEM»

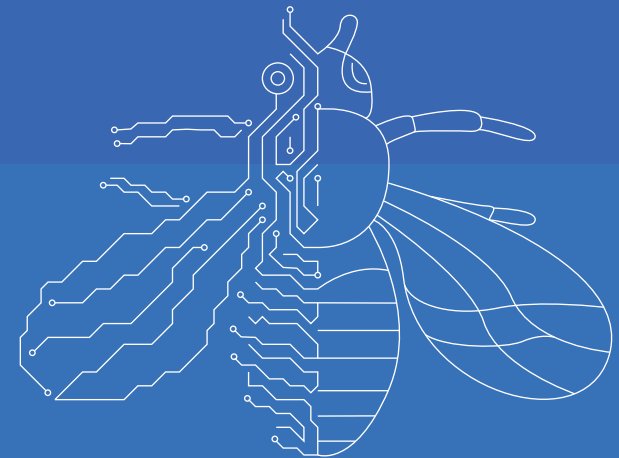
Within the «eBaby» service, the parents of a newborn baby can receive after the birth of child eight public services online and with one application. No paper certificates and physical contact with officials are needed.



«VULYK» FOR ASCs IS DEVELOPED AND IMPLEMENTED WITHIN THE EGOV4UKRAINE PROJECT OF THE U-LEAD WITH EUROPE PROGRAMME

The information system «Vulyk» has the useful functionality to interact with public databases via the 'Trembita system'.

In the future, ASCs using «Vulyk» will be able to obtain the required information from public registries without the need to ask documents or certificates from citizens.



The modern information system «Vulyk» helps administrative service centres (ASCs) operate faster and more efficiently by automating service delivery processes and enabling to send documents electronically.

THE TRUTH IS

THE MAJORITY OF ASCs IN UKRAINE NEED TO AUTOMATE THEIR WORK

The implementation of a modern information system in the ASCs around Ukraine started in autumn 2019. It is planned that within the U-LEAD with Europe Programme more than 400 ASCs will have access to «Vulyk» by April 2021.

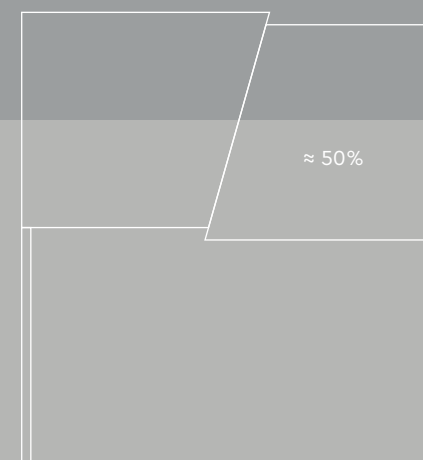
THE TRUTH IS

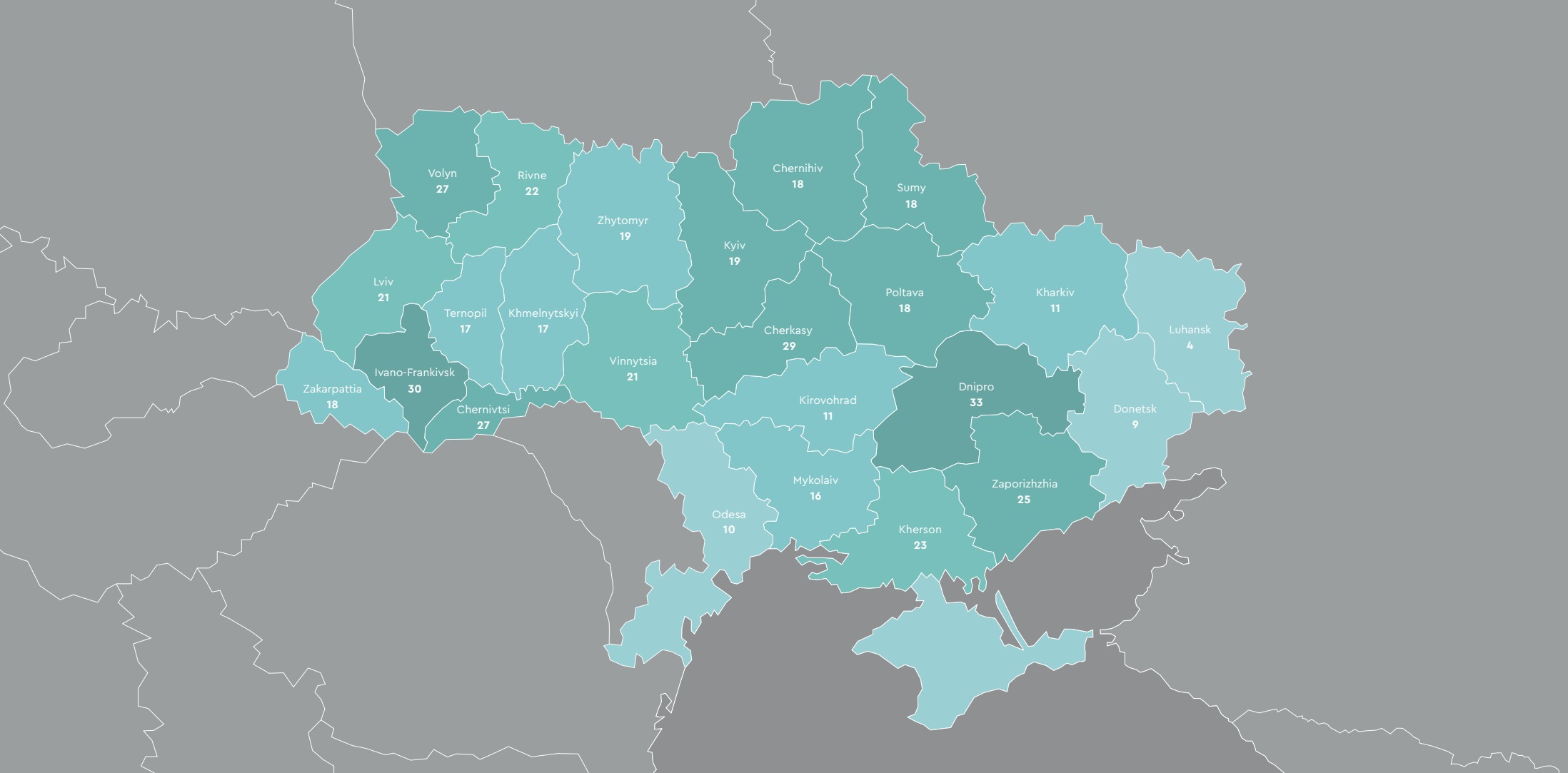
9,5 MLN RESIDENTS WILL RECEIVE ACCESS TO QUALITY ADMINISTRATIVE SERVICES BY APRIL 2021

929 applications received

464 Terms of reference for ASC establishment or modernisation created

≈ 50% AHs across Ukraine became the Programme's partners



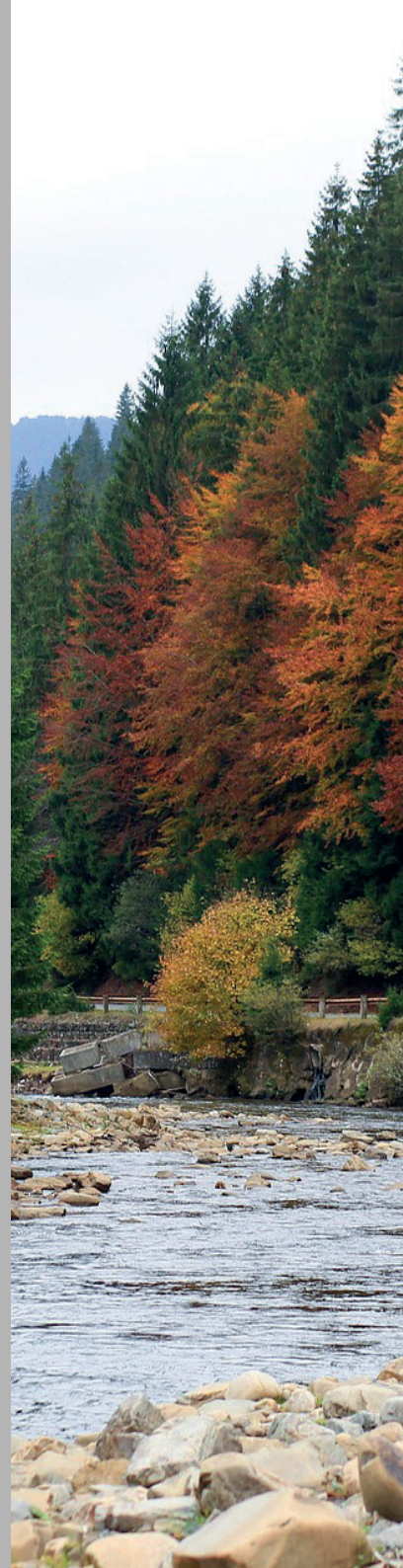


489 well functioning
ASCs

816 additional access points to administrative services
will be established by April 2021

11 of 489 will be
mobile ASC

U-LEAD
WITH EUROPE



VOLYN

ZAKARPATTIA

IVANO-FRANKIVSK

LVIV

TERNOPIL

CHERNIVTSI

OBLAST



VOLYN OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

- 20 Stationary ASCs
- 6 Joint ASCs
- 1 Mobile ASC
- 74 Remote workplaces
- 3 ASCs based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support

- 551 ASC staff and hromada leaders passed training
- 183 Workplaces established

Physical support

- 2836 Items of IT equipment
- 2536 Pieces of furniture
- 360 Users connected to Vulyk



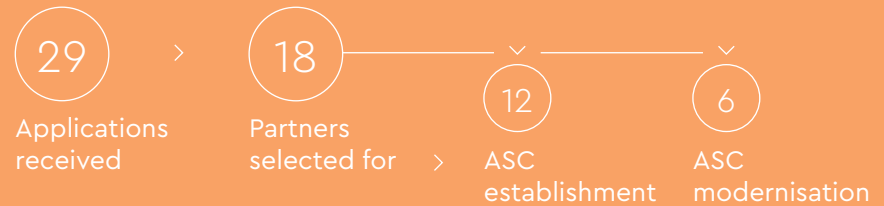
ЦЕНТР
НАДАННЯ
АДМІНІСТРАТИВНИХ
ПОСЛУГ

ZAKARPATTIA

U-LEAD
WITH EUROPE

OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

16 Stationary ASCs

1 Joint ASC

19 Remote workplaces

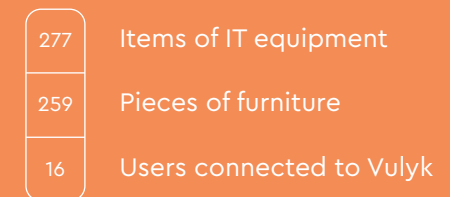
1 ASC based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support



Physical support





IVANO-FRANKIVSK

OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

28 Stationary ASCs

2 Joint ASCs

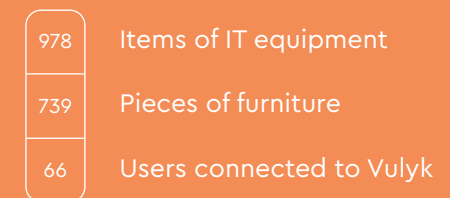
63 Remote workplaces

The Programme
has provided
to Round 1
participants >

Institutional support



Physical support





LVIV

OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

18 Stationary ASCs

1 Joint ASC

59 Remote workplaces

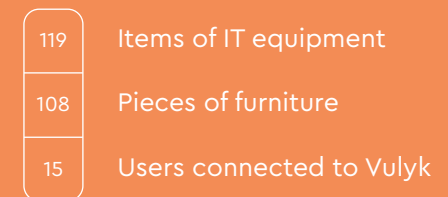
2 ASCs based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support



Physical support





TERNOPIL OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

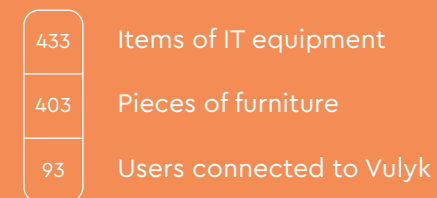


The Programme
has provided
to Round 1
participants >

Institutional support



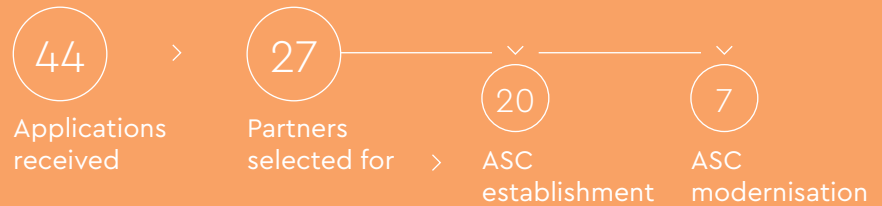
Physical support





CHERNIVTSI OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

21 Stationary ASCs

4 Joint ASCs

49 Remote workplaces

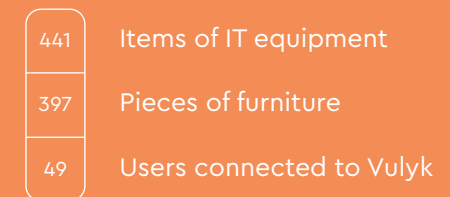
2 ASCs based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support



Physical support



U-LEAD
WITH EUROPE



DNIPROPETROVSK

DONETSK

ZAPORIZHIA

LUHANSK

SUMY

KHARKIV

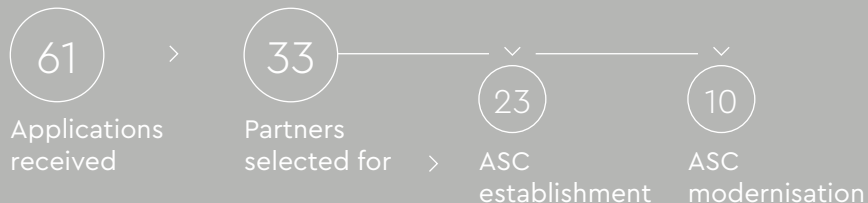
OBLAST



DNIPROPETROVSK

OBLAST

Selection Results of Rounds 1-4 >



ASC Models >

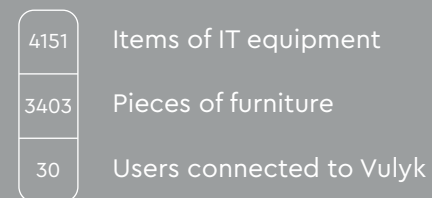


The Programme has provided to Round 1 participants >

Institutional support



Physical support



DONETSK

OBLAST



Selection
Results of
Rounds 1-4 >



ASC Models >

8 Stationary ASCs
13 Remote workplaces
1 ASC based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support

205
ASC staff and hromada
leaders passed training
73
Workplaces
established

Physical support

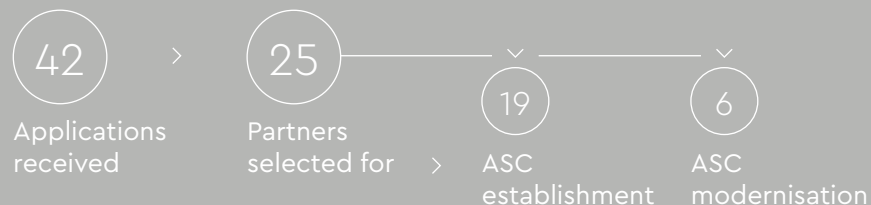
130
Items of IT equipment



ZAPORIZHIA OBLAST

U-LEAD
WITH EUROPE

Selection
Results of
Rounds 1-4 >



ASC Models >



The Programme
has provided
to Round 1
participants >

Institutional support



Physical support

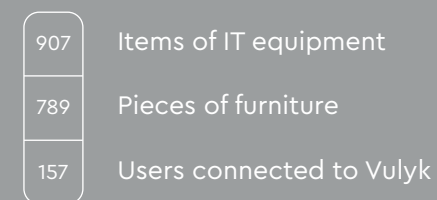
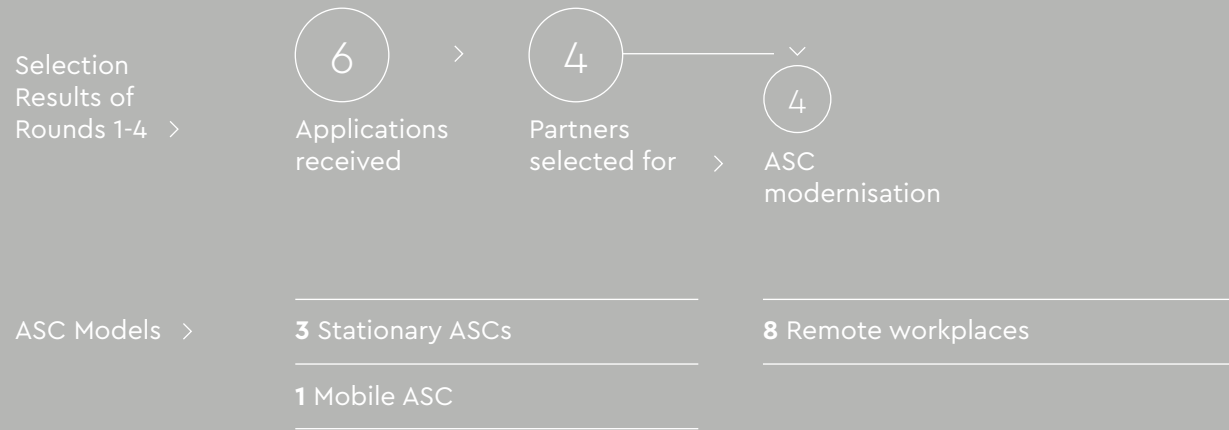




Photo from U-LEAD archives

LUHANSK OBLAST



The Programme has provided to Round 1 participants >

Institutional support

- 68 ASC staff and hromada leaders passed training
- 26 Workplaces established

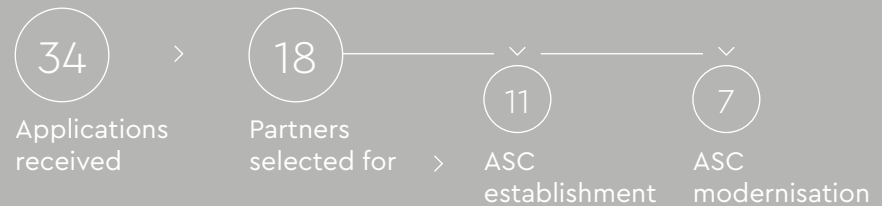
ЦЕНТР
НАДАННЯ
АДМІНІСТРАТИВНИХ
ПОСЛУГ



SUMY OBLAST

U-LEAD
WITH EUROPE

Selection
Results of
Rounds 1-4 >



ASC Models >

15 Stationary ASCs

3 Joint ASCs

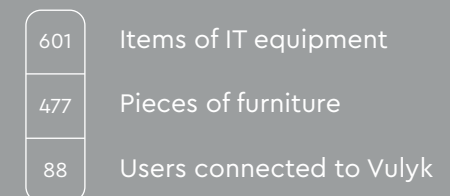
32 Remote workplaces

The Programme
has provided
to Round 1
participants >

Institutional support



Physical support





KHARKIV

OBLAST

Selection Results of Rounds 1-4 >



ASC Models >

- 10 Stationary ASCs
- 1 Joint ASC
- 18 Remote workplaces
- 1 ASC based on intermunicipal cooperation

The Programme has provided to Round 1 participants >

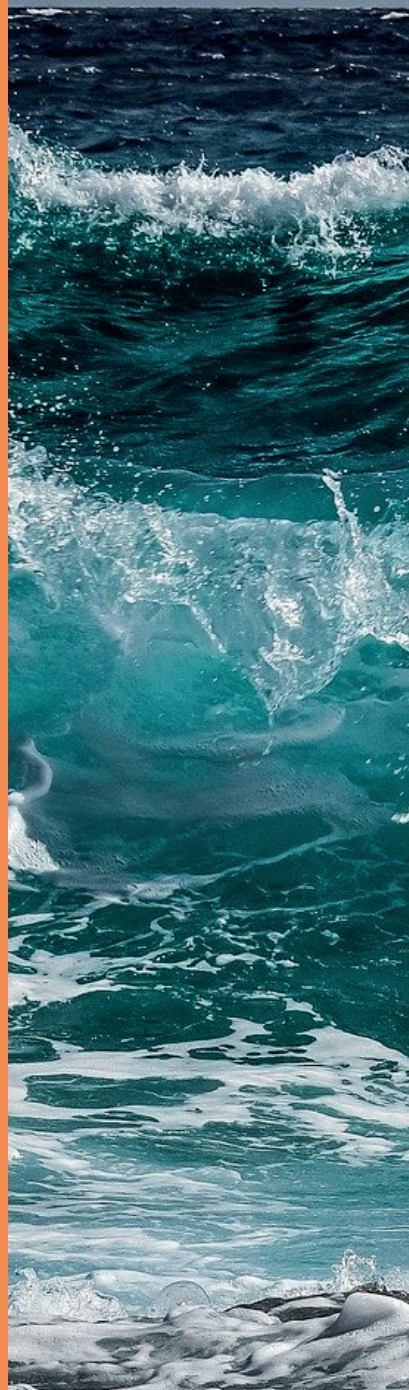
Institutional support

- 44 ASC staff and hromada leaders passed training
- 20 Workplaces established

Physical support

- 272 Items of IT equipment
- 259 Pieces of furniture
- 37 Users connected to Vulyk

U-LEAD
WITH EUROPE



KHMELNYTSKYI

VINNYTSIA

KIROVOHRAD

MYKOLAIV

ODESA

KHERSON

OBLAST



KHMELNYTSKYI

OBLAST

Selection Results of Rounds 1-4 >



ASC Models >

- 13** Stationary ASCs
- 3** Joint ASCs
- 1** Mobile ASC
- 32** Remote workplaces
- 1** ASC based on intermunicipal cooperation

The Programme has provided to Round 1 participants >

Institutional support

- 511 ASC staff and hromada leaders passed training
- 162 Workplaces established

Physical support

- 2252 Items of IT equipment
- 1912 Pieces of furniture
- 285 Users connected to Vulyk

ASCs WHICH HAVE OPENED WITH THE PROGRAMME'S SUPPORT (2016 - 2019)

KHMELNYTSKYI OBLAST

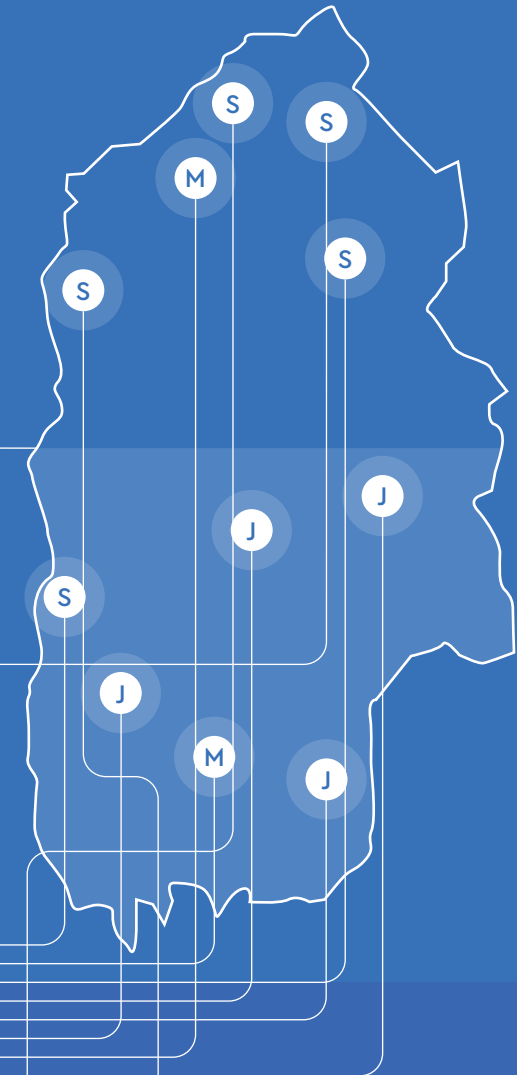
458 300

Residents will receive access to high-quality administrative services in comfortable conditions with Programme's support

207 100

Residents have received access to high-quality administrative services

11 out of **23** ASCs are open



30 November 2017
Slavuta AH.
Mobile ASC provides 80 services

29 December 2017
Chemerivtsi AH.
New joint ASC provides 120 services

29 March 2018
Stara Syniava AH.
New joint ASC provides 179 services

21 November 2019
Sataniv AH.
Modernised ASC provides 100 services

28 November 2019
Berezdiv AH.
New ASC provides 107 services

13 December 2019
Yampil AH.
New ASC provides 126 services

26 December 2017
Medzhybizh AH.
New ASC provides 74 services

22 February 2018
Nova Ushytsia AH.
New joint ASC provides 210 services

25 April 2018
Polonne AH.
Joint ASC in a new energy efficient building provides 150 services

26 November 2019
Dunayevtsi AH.
Mobile ASC provides 24 services

3 December 2019
Hannopil AH.
New ASC provides 123 services

S stationary ASC

J joint ASC

M mobile ASC

Including the ASCs of the Inception Phase.



VINNYTSIA OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

- | | |
|---|----------------------------|
| 12 Stationary ASCs | 6 Joint ASCs |
| 2 Mobile ASCs | 9 Remote workplaces |
| 3 ASCs based on intermunicipal cooperation | |

The Programme
has provided
to Round 1
participants >

Institutional support

- | | |
|-----|---|
| 521 | ASC staff and hromada leaders passed training |
| 171 | Workplaces established |

Physical support

- | | |
|------|--------------------------|
| 2337 | Items of IT equipment |
| 1916 | Pieces of furniture |
| 270 | Users connected to Vulyk |

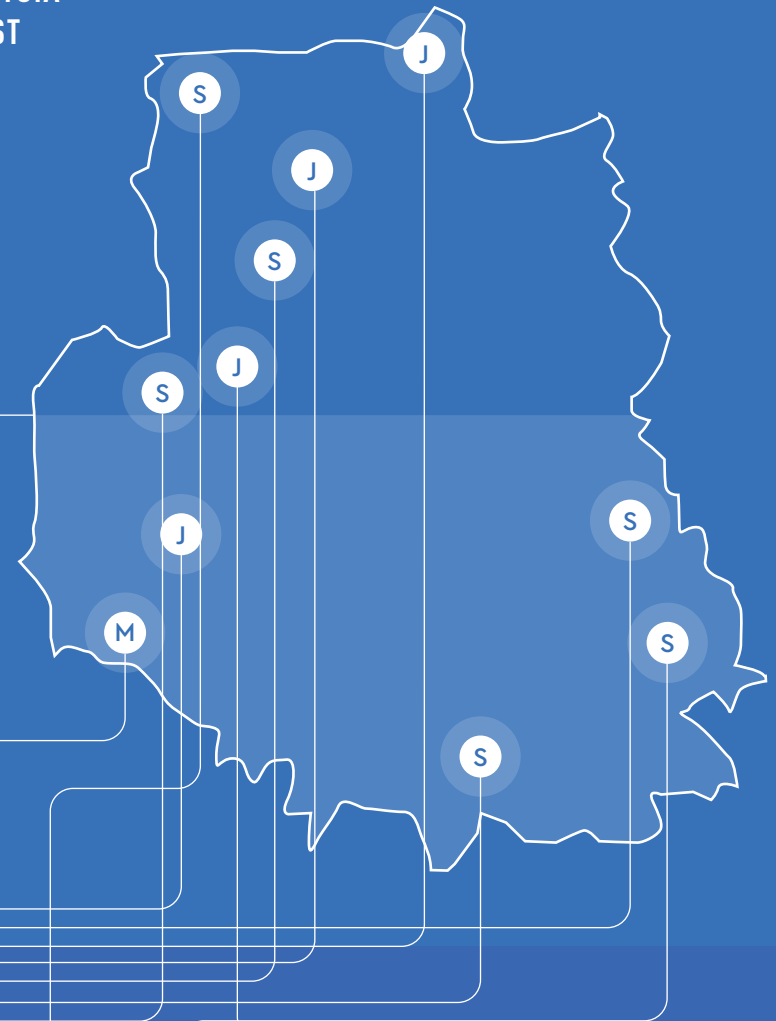
ASCs WHICH HAVE OPENED WITH THE PROGRAMME'S SUPPORT (2016 - 2019)

VINNYTSIA OBLAST

440 200
Residents will receive access to high-quality administrative services in comfortable conditions with Programme's support

272 200
Residents have received access to high-quality administrative services

11 out of 23 ASCs are open



31 January 2018
Severynivka AH.
New ASC provides 80 services

28 August 2019
Studena AH.
New ASC provides 101 services

15 November 2019
Koziatyn city.
Modernised joint ASC provides 330 services

28 November 2019
Mohyliv-Podilskyi city.
Mobile ASC provides 14 services

6 December 2019
Zhdanivka AH.
Modernised ASC provides 143 services

February 2020
Hnivan AH.
New ASC provides 126 services

20 March 2018
Kalynivka AH.
Modernised joint ASC provides 158 services

8 November 2019
Zhmerynka AH.
Modernised joint ASC provides 159 services

19 November 2019
Krasnopillia AH.
New ASC provides 148 services

29 November 2019
Yakushyntsi AH.
Modernised ASC provides 124 services

11 December 2019
Dzhulynka AH.
New ASC provides 144 services

S stationary ASC

J joint ASC

M mobile ASC

Including the ASCs of the Inception Phase.



KIROVOHRAD

OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

- 9 Stationary ASCs
- 1 Joint ASC
- 11 Remote workplaces
- 1 ASC based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support

- 44 ASC staff and hromada leaders passed training
- 221 Workplaces established

Physical support

- 197 Items of IT equipment
- 120 Pieces of furniture
- 34 Users connected to Vulyk

ASCs WHICH HAVE OPENED WITH THE PROGRAMME'S SUPPORT (2016 - 2019)

KIROVOHRAD OBLAST



2 out of 11
ASCs
are open



30 August 2019
Sokolivka AH.
Modernised ASC
provides 143 services

25 November 2019
Svitlovodsk city.
New ASC provides
184 services



MYKOLAIV

OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

13 Stationary ASCs

3 Joint ASC

36 Remote workplaces

The Programme
has provided
to Round 1
participants >

Institutional support

162	ASC staff and hromada leaders passed training
51	Workplaces established

Physical support

788	Items of IT equipment
432	Pieces of furniture
29	Users connected to Vulyk

ASCs WHICH HAVE OPENED WITH THE PROGRAMME'S SUPPORT (2016 - 2019)

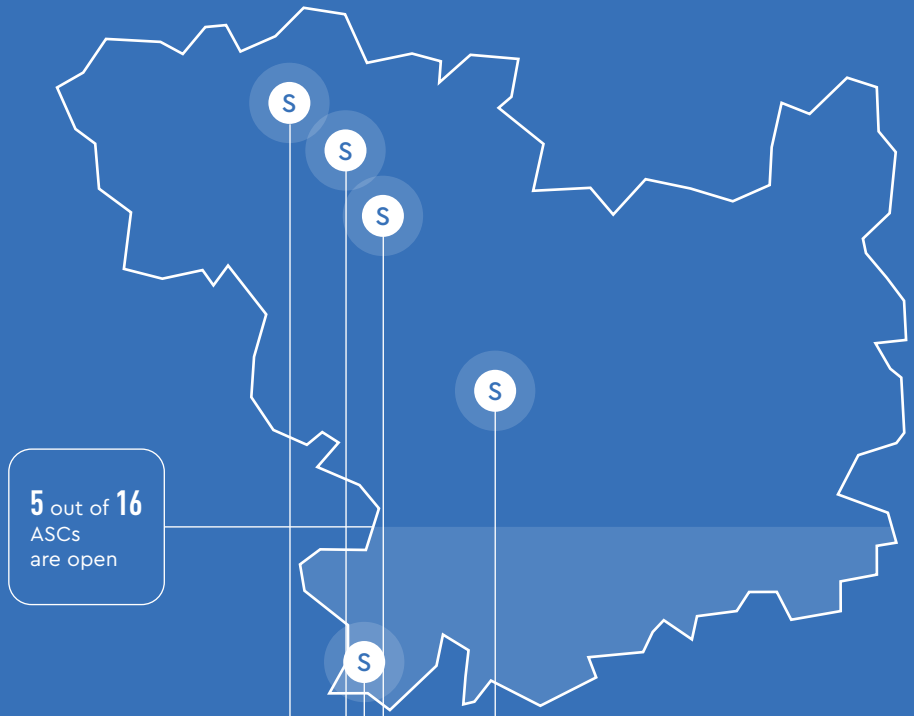
MYKOLAIV OBLAST

242 726

Residents will receive access to high-quality administrative services in comfortable conditions with Programme's support

103 359

Residents have received access to high-quality administrative services



15 October 2019
Olshanske AH.
New ASC provides 70 services

8 November 2019
Oleksandrivka AH.
New ASC provides 180 services

11 November 2019
Voznesensk AH.
Modernised ASC provides 185 services

28 December 2019
Koblevo AH.
New ASC provides 124 services

December 2019
Yuzhnoukrainsk city.
Modernised ASC provides 207 services



ODESA OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

- 9 Stationary ASCs
- 1 Joint ASC
- 14 Remote workplaces

The Programme
has provided
to Round 1
participants >

Institutional support

- 180 ASC staff and hromada leaders passed training
- 61 Workplaces established

Physical support

- 524 Items of IT equipment
- 382 Pieces of furniture
- 79 Users connected to Vulyk

ASCs WHICH HAVE OPENED WITH THE PROGRAMME'S SUPPORT (2016 - 2019)

247 795

Residents will receive access to high-quality administrative services in comfortable conditions with Programme's support

188 605

Residents have received access to high-quality administrative services

ODESA OBLAST

6 out of 10
ASCs
are open



29 August 2019
Yuzhne city.
Modernised ASC
provides 177 services

28 September 2019
Berezivka AH.
Modernised ASC provides
more than 100 services

3 December 2019
Tatarbunary city.
New ASC provides
133 services

4 December 2019
Vylkove AH.
New ASC provides
112 services

December 2019
Bilhorod-
Dnistrovskyyi city.
Modernised joint ASC
provides 181 services

December 2019
Krasnosilka AH.
Modernised ASC
provides 87 services



KHERSON

OBLAST

Selection Results of Rounds 1-4 >



ASC Models >

- 19 Stationary ASCs
- 3 Joint ASCs
- 37 Remote workplaces
- 1 ASC based on intermunicipal cooperation

The Programme has provided to Round 1 participants >

Institutional support

- 72 ASC staff and hromada leaders passed training
- 24 Workplaces established

Physical support

- 350 Items of IT equipment
- 295 Pieces of furniture
- 24 Users connected to Vulyk

ASCs WHICH HAVE OPENED WITH THE PROGRAMME'S SUPPORT (2016 - 2019)

KHERSON
OBLAST

262 473

Residents will receive access to high-quality administrative services in comfortable conditions with Programme's support

34 679

Residents have received access to high-quality administrative services

3 out of 24
ASCs
are open



20 March 2018
Kochubeivka AH.
Modernised ASC
provides 126 services

17 October 2019
Chaplynka AH.
New joint ASC
provides 150 services

20 December 2019
Bilozerka AH.
Modernised ASC
provides 132 services

S stationary
ASC

J joint
ASC

M mobile
ASC

Including the ASCs of the Inception Phase.

U-LEAD
WITH EUROPE



ZHYTOMYR

KYIV

POLTAVA

RIVNE

CHERKASY

CHERNIHIV

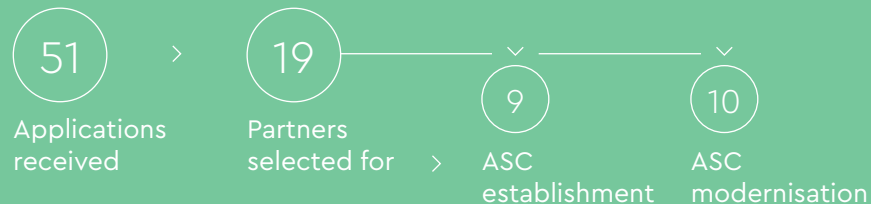
OBLAST



ZHYTOMYR

OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

- 15** Stationary ASCs
- 4** Joint ASCs
- 1** Mobile ASC
- 47** Remote workplaces
- 1** ASC based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support

- 103 ASC staff and hromada leaders passed training
- 29 Workplaces established

Physical support

- 303 Items of IT equipment
- 260 Pieces of furniture
- 99 Users connected to Vulyk

ASCs WHICH HAVE OPENED WITH THE PROGRAMME'S SUPPORT (2016 - 2019)

ZHYTOMYR OBLAST

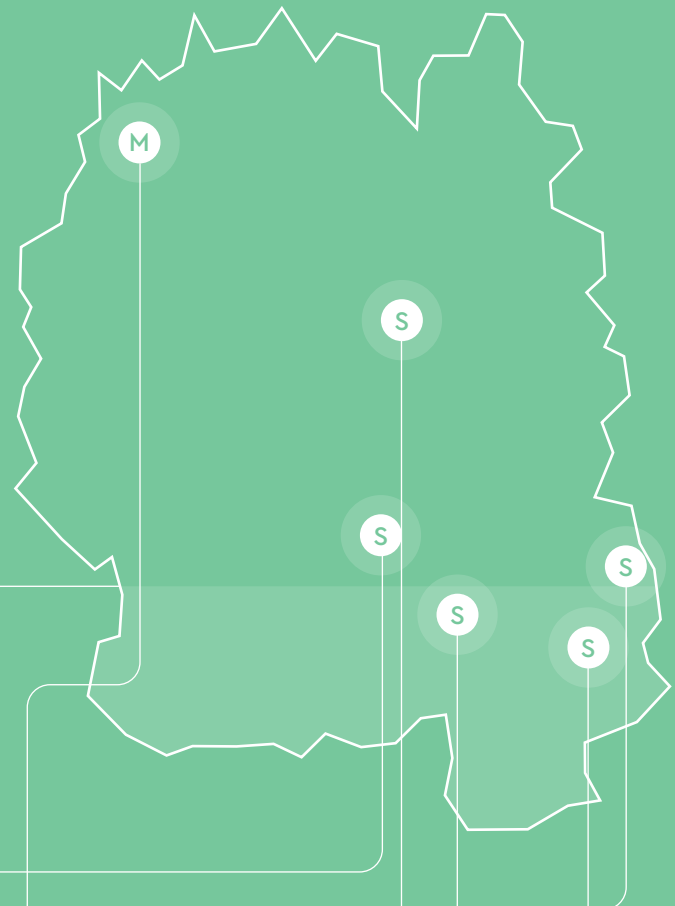
456 155

Residents will receive access to high-quality administrative services in comfortable conditions with Programme's support

83 168

Residents have received access to high-quality administrative services

6 out of **21** ASCs are open



22 December 2017
Chervone AH.
New ASC provides 120 services

22 December 2017
Irshansk AH.
New ASC provides 98 services

19 August 2019
Popilnia AH.
Modernised ASC provides 150 services

24 October 2019
Stanyshivka AH.
Modernised ASC provides 125 services

28 November 2019
Olevsk AH.
Mobile ASC provides 59 services

December 2019
Kornyn AH.
Modernised ASC provides 145 services

S stationary ASC

J joint ASC

M mobile ASC

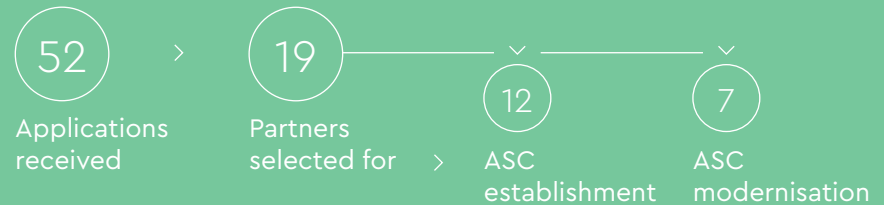
Including the ASCs of the Inception Phase.



KYIV

OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

16 Stationary ASCs

2 Joint ASCs

20 Remote workplaces

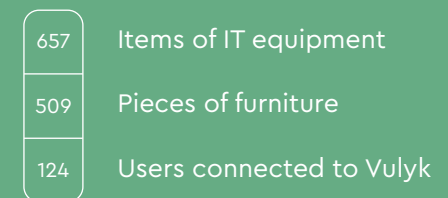
1 ASC based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support



Physical support





POLTAVA OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

- 14** Stationary ASCs
- 3** Joint ASCs
- 29** Remote workplaces
- 1** ASC based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support

- 117 ASC staff and hromada leaders passed training
- 52 Workplaces established

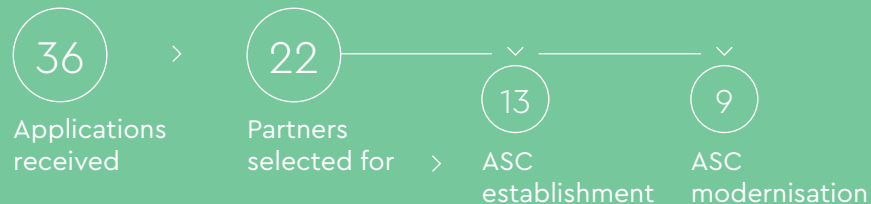
Physical support

- 594 Items of IT equipment
- 526 Pieces of furniture
- 93 Users connected to Vulyk



RIVNE OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

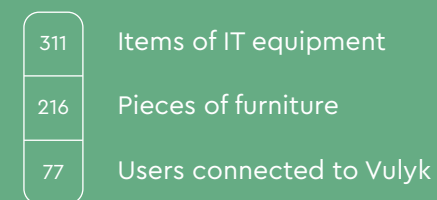


The Programme
has provided
to Round 1
participants >

Institutional support



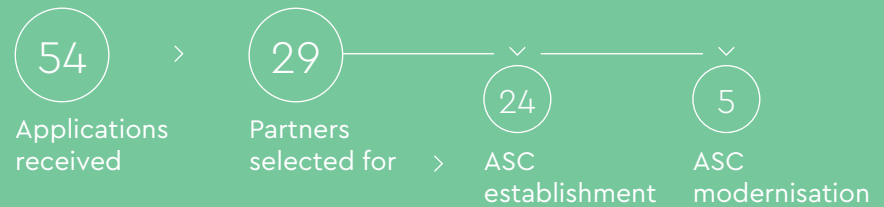
Physical support





CHERKASY OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

16 Stationary ASCs

2 Joint ASCs

32 Remote workplaces

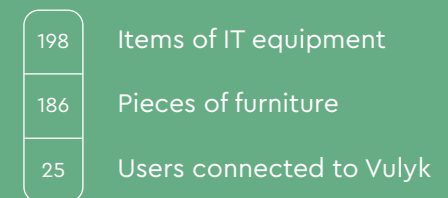
11 ASC based on intermunicipal cooperation

The Programme
has provided
to Round 1
participants >

Institutional support



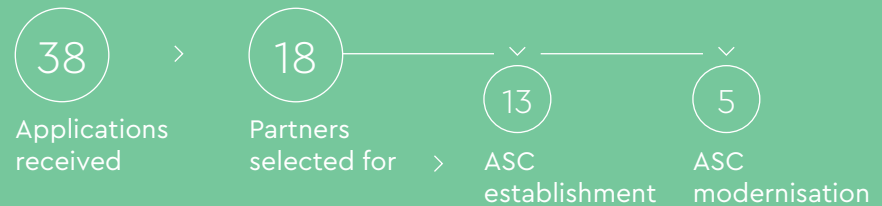
Physical support





CHERNIHIV OBLAST

Selection
Results of
Rounds 1-4 >



ASC Models >

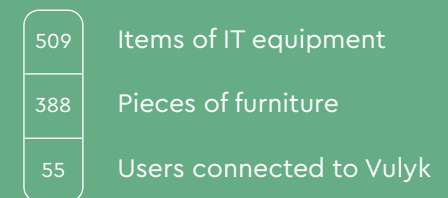


The Programme
has provided
to Round 1
participants >

Institutional support



Physical support



2019-2020

VISUAL REPORT

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