



Figure 1- Shelter Cluster team members meet with construction brigades in Luhansk city

- **Winterization Consultations** - In June, the Shelter Cluster began to have consultation meetings to prepare for the implementation of Winterization 2017-2018. Partners met together in Sloviansk, Sievierodonetsk, Donetsk, and Luhansk to prepare the approaches for government controlled and non-government controlled areas respectively. In government controlled areas, Shelter Cluster partners will prioritize the provision of heating to the conflict-affected while also trying to mainstream recovery approaches in order to improve government controlled area beneficiaries' preparedness and recovery for future winters. In Non-government controlled areas, needs include heating, core winterization items, and shelter insulation. Access is one constraint to ensuring that the most conflict affected receive support.

- **Shelter Cluster team field visits to NGCA** - In June, the Shelter Cluster Team conducted a monitoring mission to NGCA in order to follow up on the shelter situation there. As traditional assessments are impossible due to limited humanitarian access, the Shelter Cluster team wanted to visit several ongoing shelter repairs and to project the needs in terms of damages. Shelter cluster partners working in this territory reported the need to replenish acute emergency materials as forty to sixty new homes are damaged per week in NGCA. As the conflict has continued for three years, and humanitarian shelter agencies have only been able to reach a fraction of the needs, over 10,000 households could require repairs.

- **Popasna Field Updates** - In June, Subnational Shelter/NFI Cluster reviewed the situation in terms of damages and repairs in Popasna City, Luhansk Oblast. The city is an apex point of the conflict as it is both a catchment area for IDPs and a place of significant damages. The full information including a map of greatest concentration of damages and repairs can be found at this [link](#).

### KEY DATES

For the first two weeks of June, damage to homes and apartment buildings continued at a pique of roughly 20 homes per day. The latter half of the month marked a reduction in these damages due to the declaration of a harvest ceasefire. Nevertheless, continued hostilities continued to impact an average of three homes per day until the end of the month.

Activation of Cluster: December 2014

### CLUSTER TEAM

Cluster lead agency: [UNHCR](#)

Co-Chair (Northern Donbas): [People in Need](#)

Cluster Coordinator

Igor Chantefort | [coord.ukraine@sheltercluster.org](mailto:coord.ukraine@sheltercluster.org)

Cluster Co-Chair & Sub-National Coordinator

Reneé Wynveen | [coord1.ukraine@sheltercluster.org](mailto:coord1.ukraine@sheltercluster.org)

Shelter Associate

Kostyantyn Dmytrenko | [dmytrenko@unhcr.org](mailto:dmytrenko@unhcr.org)

### KEY DOCUMENTS

Shelter/NFI Cluster strategy [ENG UKR](#)

Monetization in the Shelter and NFI Sector in Ukraine [ENG](#)

Shelter Cluster Annual Report 2016 [ENG](#)

Recommendations on Winterization 2016/2017 [ENG RUS](#)

Guidance on structural repairs and reconstruction [ENG UKR](#)

Technical Essay on Housing Situation in Ukraine [ENG](#)

[Cash assistance post-distribution monitoring report \(2015\)](#)

Common cash PDM core questions [ENG RUS UKR](#)

Evaluation of the Shelter and NFI Cluster in Ukraine [ENG UKR](#)

### KEY LINKS

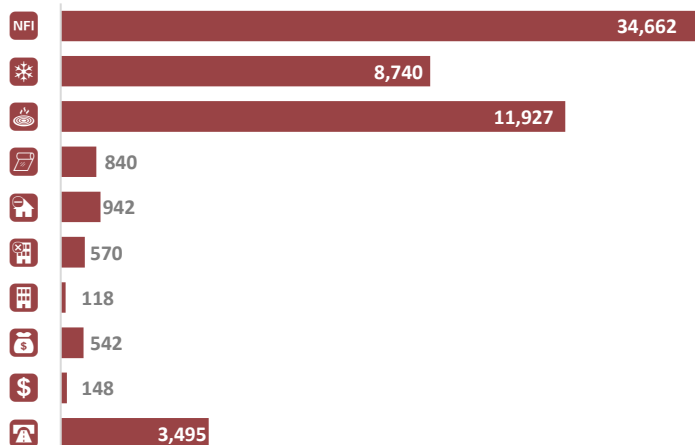
[3W online submission form](#)

[Warehouses for contingency Inter-Cluster update form](#)

[Who is doing what where and when interactive dashboard](#)

[Housing, Land and Property TWIG](#)

[Permanent Shelter Solutions and linkage to integration](#)



NFI - NFI; ⚡ - cash for winterization; 🔥 - solid fuel; 📄 - acute emergency repairs;  
 🏠 - light repairs; 🔧 - medium repairs; 🏠 - heavy repairs; 💰 - cash for rent;  
 💰 - Other shelter-linked monetized solutions; 📞 - Communal infrastructure basic repairs

### June at a glance

**NFI**

**34,662 HHs**  
received NFIs

**600,000**  
Total people  
in need



**11,972 HHs**  
received solid fuel  
assistance

**300,000**  
Cluster target  
population



**1,512 HHs**  
received light and  
medium repairs

**40**  
Cluster  
partners

Source: HRP Ukraine 2017, 3W reports from partners. Cumulated figures for 2017  
Note: number of Cluster partners is calculated monthly based on 3W reports which indicates number of humanitarian actors reporting to Cluster and operating in Ukraine in a particular month