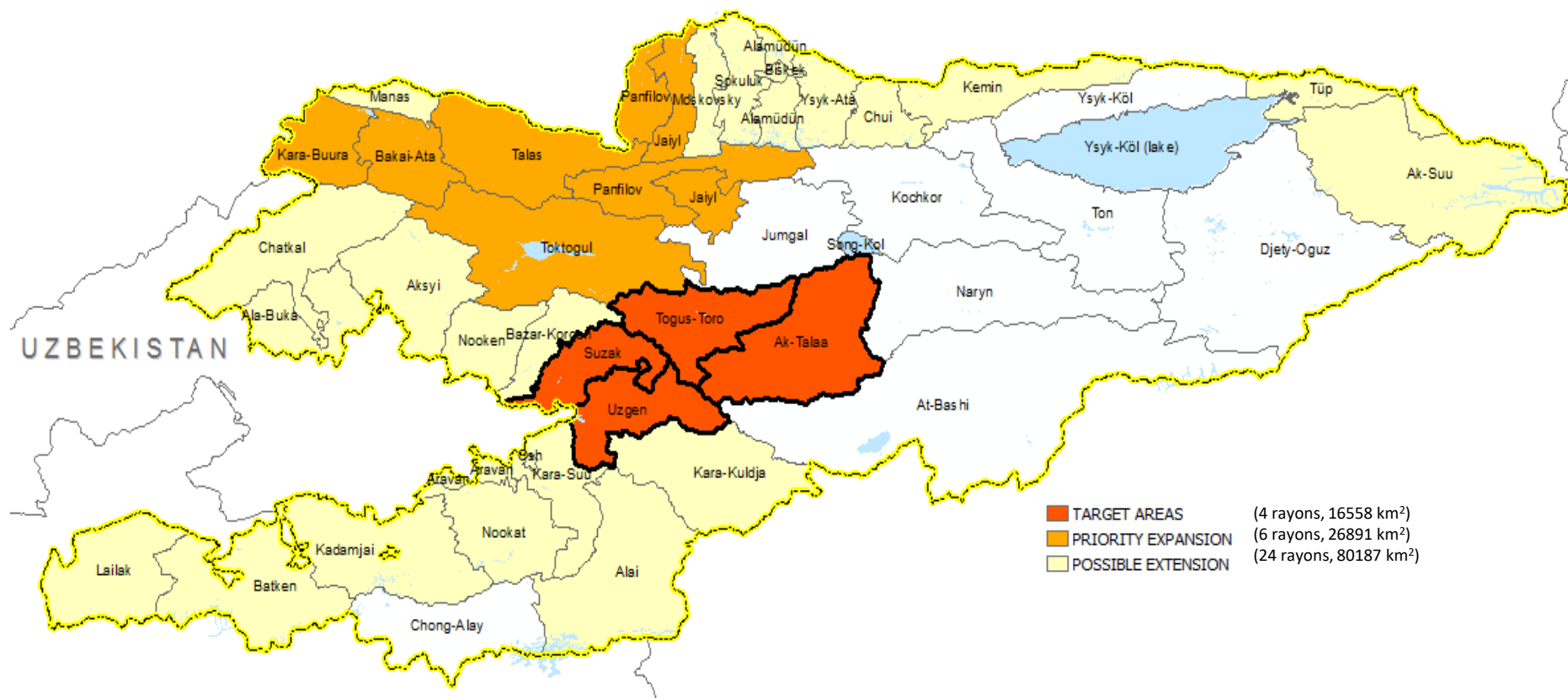


Spruce Forest Kyrgyzstan

Carbon Sequestration through Climate Investment in Forests and Rangelands (CS-FOR) in the Kyrgyz Republic

Project Intervention Areas

Priority areas for Climate Change mitigation/adaptation actions in Kyrgyzstan



Hot spots of climate change derived hazards

Kyrgyzstan is one of the most vulnerable countries to climate change in Central Asia, suffering from drought, land and mudslides while flooding events and river banks erosion are set to increase in frequency and intensity.

Forests and pastures are already under stress because of anthropic pressure and are among the most sensitive resources being impacted by climate change.

According to available and recent literature, communities of the Naryn river watershed located in the districts of Jalal-Abad, Osh and Naryn are among the most vulnerable as the area is subject to the combined effects of the different direct and indirect impacts of climate change.



House destroyed by a landslide in Jalal-Abad oblast



Map of hot spots of climate change derived hazards

