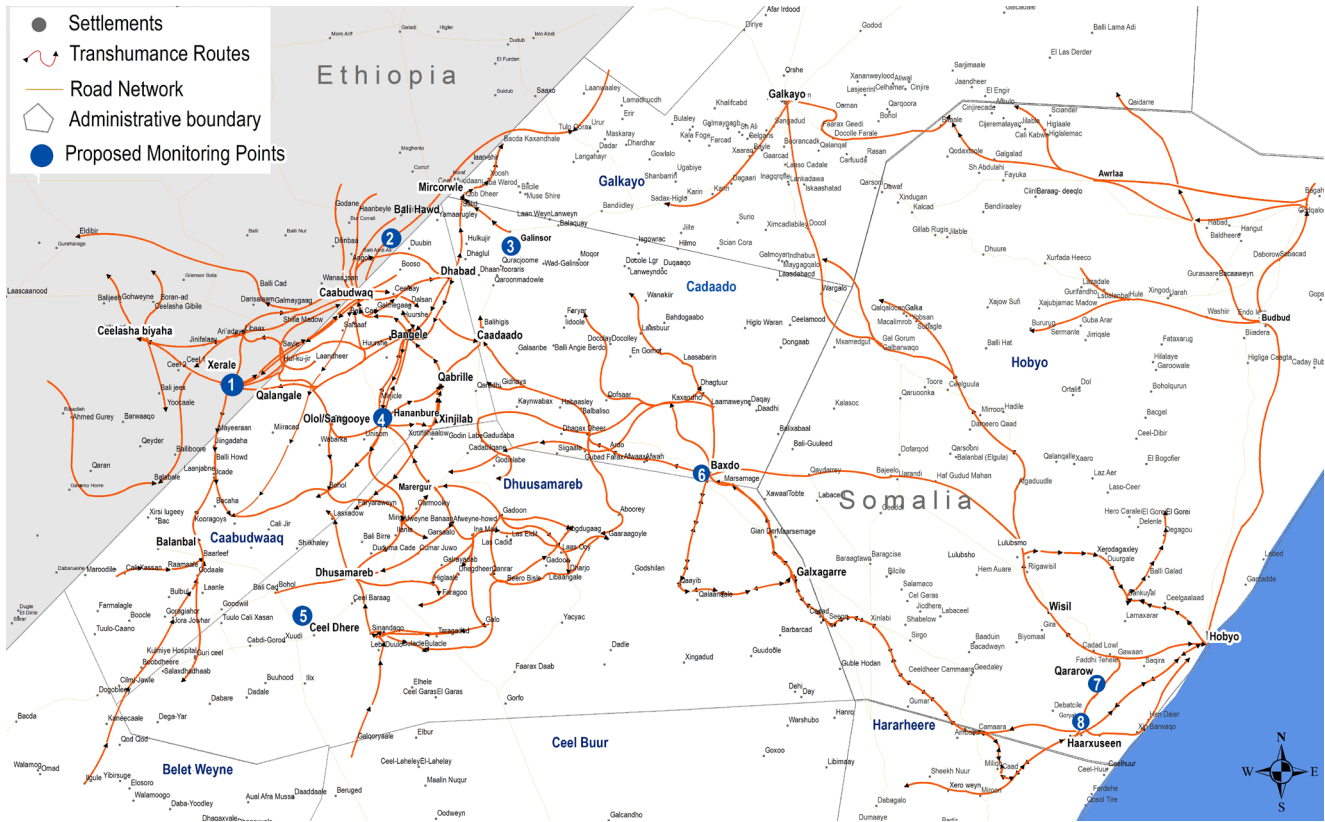


## OBJECTIVE

The Transhumance Tracking Tool (TTT) aims to provide regular and transparent data on pastoral mobility to contribute to the production, analysis and sharing of information to support evidence-based conflict prevention and mitigation strategies in Galmudug State - a region of Somalia where competition over scarce natural resources are increasing the risk for violent conflict.



### Proposed Monitoring Points

- 1 Xerale
- 2 BaliHowd
- 3 Gelinsor
- 4 Hananbure
- 5 Ceel Dhere
- 6 Baxdo
- 7 Qararow
- 8 Harxuseen

### Drivers of Mobility

- Conflict dynamics
- Clan relations
- Disease Outbreaks
- Weather patterns
- Water
- Pasture

31%

Of population reliant on livestock

8

Pastoral Monitoring Points

+40

Transhumance routes identified

## HOW IT WORKS

<p><b>1</b> Contextual Research into</p> <ul style="list-style-type: none"> <li>• Routes and herd composition</li> <li>• Clan relations and dynamics</li> <li>• Watering areas/points</li> <li>• Grazing, transit and resting areas</li> <li>• Conflict hotspots and drivers</li> </ul>	<p><b>2</b> How was collected</p> <p><b>3</b> Field teams</p> <p><b>150</b> Key Informant</p> <p><b>500</b> Stakeholders mapped</p>
<p><b>3</b> What are the outputs</p> <ul style="list-style-type: none"> <li>• Transhumance routes (current and past), grazing areas, water points, resting and transit points and conflict hotspots</li> <li>• Reports, maps and animated flow maps of movements</li> <li>• 12 proposed pastoral mobility tracking points</li> </ul>	<p><b>4</b> What next</p> <ul style="list-style-type: none"> <li>• Activate data collection teams at 8 Pastoral Mobility Tracking Points</li> <li>• Monitor and predict seasonal pasture conditions using remote sensing techniques</li> <li>• Establish an early warning system for early action, informed pastoral mobility and conflict</li> </ul>