

LOGO

Replace with the Protection Cluster logo only.





Update on conflict and climate-related protection risks trends

РНОТО

Photo height: 7.2"

- Preferably use photos where the identity of a subject is hidden.
- When people are represented in pictures, ensure to have an informed consent note written.
- Always choose dignified photos of subjects/ persons.
- Do not use or capture images that feature militia or armed people.
- Make sure to give appropriate **credits** for content that is being shared (person/ agency).
- Ensure high resolution picture.
- If needed, reach out to GPC to identify pictures.

- Replace with Country name
- Keep Protection Analysis Update size and format

DATE

- Month in letters
- Year in numbers

SUB-TITLE

If possible, provide a sub-title.

DECEMBER 2022

- If sub-national, use the name of the area/region as subtitle.
- Max. 8 words.
- Is there a key conclusion from the analysis?

REPUBLIC OF SORAMI

Protection Analysis Update

- Is there a particular trend in the period?
- Is there a specific topic of discussion at HC/HCT/ICCG (malnutrition, climate, displacement, etc..)?

END NOTES

All references should be in the form of endnotes. The endnotes should fit in the last page without changing its format.

- ¹ Final report Panel of Experts on Sorami, December 2021
- World Bank Global Rapid Post Disaster Damage Estimation (GRADE), November 2022 Based on the \$1.90 purchasing power parity poverty line, World Bank, 2022
- ^v Floods flash appeal, OCHA, December 2022
- vii Drought Response and Famine Prevention Plan. OCHA Sorami, December 2022
- Regional governamental expenses 2012-2022, World bank
- ix UNAMS. Trends of civilian casualties 2011-2021
- xi Rural Pastoralist Network quarterly Bulletin, December 2022

Between October and November 2022, the Protection Cluster jointly with the Gender Based Violence (GBV) AoR, the Child Protection (CP) AoR and the Housing, Land and Property (HLP) AoR organized a Protection Analysis Workshop. The workshop was based on the Protection Analysis Framework and counted with the participation of 16 partners (CARITAS, UNICEF, UNHCR, UNFPA, IOM, HelpCode, OHCHR, NRC, WFP, SAMIS, Medicos del Mundos, AAM, KUSIRA, Jesuit Refugee Service, Street Child and Save the Children). The analysis has been based on both quantitative and qualitative data from existing secondary data sources, protection assessments and reports covering events from April to October 2022, including data from key country-wide protection monitoring tools - the Sorami Protection Monitoring System (SPMS), Protection and Return Monitoring Network (PRMN) and the Eviction Information Portal.

Data available in Sorami is predominantly limited to areas that are currently accessible by humanitarian actors. Areas in Tissura, Central Syle, Rusa, and Piru, as well as areas in Manura under CNU control, are currently inaccessible to the humanitarian community. Expert judgement and a series of reflection exercises with the UNAMS and the NSCHN have been carried out for the identification of protection risks and their severity in those areas.

METHODOLOGY

Replace with national protection cluster logo.

Present methodology and limitations briefly. Do not exceed 4 paragraphs in total.





For further information please contact: Nur Haddad

TWO CONTACTS

Add maximum two contacts. Indicatively Coordinator and Co-coordinator

LAST PAGE



EXECUTIVE SUMMARY MAX. LENGTH: 1 PAGE

HEADER LOGO Insert country and date Replace with the Protection Cluster logo only iiii REPUBLIC OF SORAMI | December 2022

A fourth consecutive failed rainy season has pushed parts of the Republic of Sorami – ROS – to the **brink of famine**. Throughout 2022, severe drought, conflict, climatic shocks, and forced evictions have had a cumulatively devastating effect on the

population's coping capacities and vulnerabilities, which is

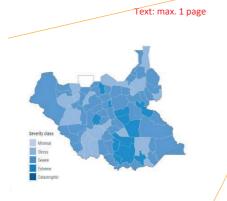
escalating the impact of existing protection risks.

EXECUTIVE SUMMARY

Since January 2022, recent conflicts in N'gurtu, Solbei, Tissura, Ateppo, Piru and other areas, coupled with unprecedented flooding in **Solbei, Tissura and Piru,** have only served to reverse many of the gains made through humanitarian assistance provided in 2021-22. The situation requires an upscaling of efforts to avoid catastrophic consequence in the 1st quarter of

The protection risks requiring immediate attention in the period covered by this analysis are:

- 1. Attacks on civilians and other unlawful killings
- 2. Siege and unlawful impediments to movements Conflict-related gender and intimate partner violence
- 4. Forced evictions of IDP gatherings
- 5. Serious maiming and injuries due to explosive hazards



People in Need (PiN): 200,000 (+15%)				
EXTREME: 10,280	CATASTROPHIC: 6,220			
+11%	+2%			

URGENT ACTIONS NEEDED

Urgent action is needed to stop the emerging negative coping strategies, driven by the increased food insecurity, conflict, tensions for natural resources and the unprecedented rising of abuse and exploitation that have been identified

- Ensure the timely provision of humanitarian assistance by amending the impediments caused by Law 6/42 of January 2022, and allow UNAMS dialogue and coordination for the safe passage of convoys.
- · Draft a joint inter-sectoral emergency response, inclusive and sensitive to GAD, specifically targeted to strengthen the tijen, through community-based interventions, deployment of negotiation officers and multi-purpose cash support.

UPDATE ON PROTECTION RISKS SEVERITY | JUNE - DECEMBER 2022

			SEVERE	EXTREME	CATASTROPHIC	
Nara, Sarimu, V Salla,	Vest	Manura, Solbei, Railey, Sonrli North Salla,	Upper Syle, Piru, Lombardy, South Salla, East Salla, Canna	Rusa, Ateppo, N'gurtu, Tailabé	Tissura, Central Syle	
SEVERITY VARIATIONS COMPARED TO PREVIOUS ANALYSIS						
INCREASE	12	Manura, Solbei, Railey, Sonrli, Upper Syle, Piru, Lombardy, Rusa, Ateppo, N'gurtu, Tissura, Central Syle				
STABLE	4	Nara, Sarimu, West Salla, South Salla				
REDUCTION	3	North Salla, East Salla, Canna, Tailabé				

FORMAT TEXT

FONT: Calibri (body)

SIZE: 10

LINE SPACING: 1.08 SPACING: Before/After 6

STANDARD VISUAL

People in Need (PiN) is the population estimates of people in need of humanitarian protection services calculated during the Humanitarian Programme Cycle (HPC) for strategic planning purposes. This is a flexible table that can be used to explain PiN by population groups, gender, age, and other groups, as needed.

STANDARD SUB-HEADING

Maintain the sub-heading. Include 2 top line recommendations for the period.

STANDARD VISUAL

UPDATES SUB-REGIONAL SEVERITY

Provide absolute numbers and names of sub-regions. Severity scoring is calculated in partnership with the HPC and is updated once per year. If there are drastic changes to the context or crisis, a joint analysis workshop involving partners in the different areas should agree to change the severity for the PAU and in preparation for the upcoming HPC. This should only be done if strategic planning has changed due to an evolving situation. This section is suggested to provide strategic updates, but it can be omitted if the maps shows variations from the latest PAU.

FOOTER

Do not modify.

CONTENT GUIDANCE

INTRODUCTION

This part includes a summary of the most recent changes in the context, situation and/or a particular sudden occurrence. The summary must avoid description on the PAU process, but rather provide an immediate account of the situation in country. Provide what is new in the context compared to the latest PAU produced.

Producing this summary should be the last step of the PAU drafting process.

PARAGRAPHS

- Summary of the most significant update for the period, 2 paragraphs.
- Protection Risks in bullet points, maximum 5.
- Urgent actions needed, 2 top-line messages.

URGENT ACTIONS NEEDED

This part provides the operation's two top-line messages, building upon the recommendations. The messages can either replicate recommendations included in the specific section that are considered priority for the period; they can also be specifically drafted as call to action or advocacy pitches that are considered important for the operation.

UPDATE ON SEVERITY | PERIOD

This table should be updated only if necessary. It should be the result of the collective analysis carried out with Protection Clusters partners, reflect key trends at sub-regional level and present changes compared to the latest severity presented, either in the HNO or in a previous Protection Analysis Update.

MAIN OUTPUTS

- Highlighted geographic areas of particular attention.
- Protection risks requiring immediate attention in the period covered by the PAU.

GPC GUIDANCE ON PROTECTION ANALYSIS UPDATES

MAX. LENGTH: 3 PAGES

STANDARD VISUAL

MAJOR TRENDS IN THE ANALYSIS PERIOD

Identify 5 major protection figures. Provide the current absolute number. Report as well:

- Estimated variation compared to the latest PAU or compared to the last guarter.
- Estimated variation compared to the same period of the precedent year.

REPUBLIC OF SORAMI | December 2022 CONTEXT Text: max. 3 pages **CIVILIAN CASUALTIES** GBV INCIDENTS IDP DROUGHTS FORCED EVICTIONS IDP CONFLICT 1,429 976,000 81.461 1,359 **757,000** % PERIOD % PERIOD % YEAR % PERIOD % PERIOD +18% -8% +33% +18% +65% +20% +50% +28% +45% +21%

Sorami suffered a civil war between 1978 and 1992. A peace agreement came into effect on the 2nd of March 1993, with the establishment of an initial Transitional Government of National Unity (TGNU), later replaced by an ethnic-based federalist system. Seven successful elections have taken place, characterized by a continuous change of the party in power between the National Front (NF) of Runis majority, and the Popular Front (PF) of Alemi majority. An apparent continuous political stability has characterized Sorami, but the underlying ethnic confrontations have blocked national development and important legislative processes, polarizing the existing 20 departments along the different ethnic lines. According to the Report of the Panel of Experts on Sorami, the federalist government "rather than breaking the violent cycle of elite political bargaining in Sorami, has become part of the problem, with almost all components of political endeavour now hostage to political calculations"

Since June 2022, security and the state of protection have progressively deteriorated, due to the intensification of conflict by local armed groups. The proclamation of Law 6/42 in January 2022, which bestowed all control and oversight on budgets on the recently created Minister of Departmental Affairs, removing functions previously under the Governors of each department, has exacerbated the tensions and increased the number of armed attacks. The curfew imposed between September and



Continuous inter- and intra-c N'gurtu, Solbei, Tissura, Ater

The most prominent protecti included: a steep increase of "

of Runis and Talami minoritie of rival ethnic groups. registered since 1998. Howve

security and protection effor system and attacks (-15% in 2

This downward trend has bee by the Protection Cluster acro



POTENTIAL DATA SOURCES

- **DISPLACEMENT: IOM DTM**
- **FOOD SECURITY: Integrated Food** Security Phase Classification
- POLITICAL VIOLENCE AND **PROTEST:** The Armed Conflict **Location & Event Data Project**
- **CRISIS SEVERITY: INFORM Severity**
- **HISTORY of ETHNIC GROUPS** (1946-2020): GROWup -Geographical Research On War, **Unified Platform**
- **INCIDENTS:** UN missions if active in the country.
- **HUMANITARIAN ACCESS:** HNO/ HRP/OCHA
- **HUMAN RIGHTS VIOLATIONS:** OHCHR / Human Rights office UN Mission in the country

TABLE & GRAPHS

Please use as much as possible the standard format provided here. Incorporate tables and graphs as images, and add a dotted border in the blue / green standard colors.

SUGGESTED VISUALS AND GRAPHS

- Do not include single data point graphs related to a single question of Protection Monitoring, MSA, MSNA or other surveys.
- When possible, always present trends to showcase specific changes in situation. This is extremely useful in protracted crisis where "the problems are known".
- People in Need figures / People in Need per AoR figures (if relevant, and ensuring the numbers are coherent with the reporting period).
- Map overlaying severity / PiN and incidents (including attacks, killings, AoR specific incidents, and others) / Access contraints.
- Map overlaying key protection figures, and other inter-sectoral information. Some examples may include: a) IPC in situations of critical food insecurity; b) socio-economic information in situation of erosion of coping capacities and denial of access to resources; c) ethnic groups in situation of intra-communal conflicts.
- Hard to reach locations / Protection of Civilian data.

CONTENT GUIDANCE

INTRODUCTION

CONTEXT

This corresponds to the pillar 1 of the PAF: Context.

Provide a summary of the protection context and specifically highlight developments over the reporting period that shape the crisis dynamics, either positively or negatively, including any shifts in the operating environment. Pay particular attention to how contextual dynamics may impact upon people with disabilities, the older persons and trafficking. Analysis of the context should be used to inform the conclusions of the full protection analysis including which population groups are most affected and where.

The section must not present general context information, available in other reports. It must be focused on specific aspects, factors and trends that have a direct relation with the protection risks later analyzed.

For further details please refer to PAF Annex 2.

PARAGRAPHS

The context section does not have a predetermined structure. It is however suggested to include **sub-headings** provided that:

- Each sub-heading should illustrate a factor or trend that is having a particular effect on the protection risks in the period (e.g. Instability and insecurity fueled by ethnic rivalries; The prominence of local leaders and dynamics challenge structural responses).
- PAF sub-pillars (Conflict and/or hazard history, Political and socio-economic landscape, Institutional, legal and normative landscape) can be used as sub-heading if it is challenging to identify key factors or trends.

MAIN OUTPUTS

- Past occurrences and/or trends of protection threats affecting geographic locations and/or population groups.
 - a) Recurring threats (incidents, violations) that inhibit or enable access to services.
 - b) Existing power dynamics and social relations that particularly affect a trend in the reported period.
- Past decisions on peace processes or resolution of conflicts that still have an effect on existing risks.
- Current political and socio-economic enablers or drivers of current protection threats. This can include:
- a) What in the context is aggravating the effects of identify threats?
- b) What actors or groups are having a particular role in the perpetration of threats or in amplifying their effects (positively and negatively)?
- c) What is limiting the population to have a voice or to seek accountability?
- Current discriminatory, harmful or protective normative and regulatory frameworks and mechanisms. This can include:
- a) What formal and informal laws, regulations, norms or social practices are having an effect or influence existing threats and their effect (positively and negatively)? TIP: Not all laws, regulations, norms or social practices, but only those that require attention in the period (and can be recalled in the recommendations).

GPC GUIDANCE ON PROTECTION ANALYSIS UPDATES TUTORIAL - PAU ANNOTATED TEMPLATE





MAX. LENGTH: 6 PAGES

Protection Cluster Sorami

PROTECTION RISKS

REPUBLIC OF SORAMI | December 2022

Text: max. 6 pages

RISK 1 Attacks on civilians and other unlawful killings

According to the Sorami National Police (SNP), between June and December 2022, at least 2,344 people were killed, injured or kidnapped as a result of armed violence, which has included armed attacks, air and drone strikes, shelling, missile attacks and conflict-related sexual violence. The aggressions represent an increase of 18% compared to the 1,923 cases registered between January and June 2022. Men comprise the majority of victims (86% or 2,016 individuals), followed by women (10% or 234 individuals) and children as young as 5 years old (4% or 94 individuals). No socio-economic category of the population has been spared. The number of people killed and injured in 2022 exceeded by far those documented in 2020 (1,640) and

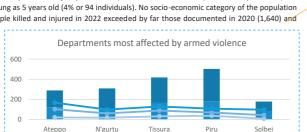
2021 (1,989)^x. The departments most affected are Ateppo (7% or 168), N'gurtu (9% or 211), Tissura (11% or 254) and Piru (14% or 321). In these departments an average of between 7 to 13 individuals have been either killed, injured or kidnapped in the last 6 months. A total of 11 villages have been almost completely destroyed.

The areas more at risk include rural villages in the areas of Ateppo, Tissura, Upper Syle and Lombardy

and IDP sites in the areas of N'gurtu, Piru, South Salla and Front of Southern Sorami (PFSS) and the operational com following the government's decision to approve Law 6/42 is budget and funding, in an attempt to hamper the ethnic fee

This decision has further exacerbated existing tensions bel victims have been registered between 2010 and 2020. In the migrating their livestock, specifically in Ateppo, Tissura, Up, groups of infringing migration routes or returning to areas nomads of destroying their crops. Data from the Rural and around 1,236 hectares of cultivable land has been destroy destroyed.

The effects of armed attacks include direct and indirect t education facilities. The monitoring mechanism of the M facilities, compared to 34 in the previous quarter. From the with the Education Cluster, have reported 310 burnt out children and teachers and injuries. As a result, most of t accessing basic services: the department of Ateppo, Tissurthe rest of regions around 20% of the facilities is still running IDPs, has been forced to move to escape attacks and due been registered specifically in the regions of North Salla, Eiwith an average influx of 32,550 people per month durin increasing the number of unaccompanied children (no office



1st-2nd O 2022 3rd-4th O 2022 3rd-4th O 2020





RISK 3 Conflict-related gender and Intimate Parts

RISK 4 Forced evictions of IDP gatherings

RISK 5 Serious mairning and injuries due to explosive Hazards

PROTECTION RISKS

STANDARD SUB-HEADING

See Protection Risks explanatory note LINK

TABLE & GRAPHS

Please use as much as possible the standard format provided here. Incorporate tables and graphs as images, and add a dotted border in the blue / green standard colors.

PROTECTION RISKS

Maximum 5 protection risks.

POTENTIAL DATA SOURCES

Protection threat / violations and abuses

- Role and actions of local authorities (national colleagues, CBOs/NGOs, affected population)
- Political analysis (protection of civilians data, universities, policy research institutes, etc.)
- Governance information about the health and accountability of institutions (development programmes, capacity-support programmes, etc.)
- Conflict-analysis data (peace-building programmes, human rights monitoring, etc.).

Threat effect on the population

- Humanitarian needs (HNO/HRP trends, MIRA, MSNA, Protection Monitoring, other-multi-sector, etc.)
- · Socio-economic data (Food Security Sector, poverty analysis programmes, cash programmes)
- Material consequences (Housing, land, and property Area of Responsibility actors, Shelter Sector, etc.)
- Social and psycho-social consequences (MHPSS, Health Sector, GBV actors, Education Sector, etc.).

Capacities to address the threat

- · Ongoing humanitarian programmes (HNO/HRP/humanitarian programmes tracking, referral status/reports, etc.)
- Local "unregistered capacities" (local colleagues, CBOs/NGOs, diaspora networks, etc.)
- IHL/IHRL (HC/RC, IHL/IHRL actors, NGOs, etc.)
- · Local institutions and budget analysis (development programmes, capacity-support programme, intercluster data, etc.).

CONTENT GUIDANCE

Identification of priority protection risks is based on an analysis of information that falls into pillars 2,3 and 4 of the PAF:

- Current threats to the population
- Threat effect on the population
- Existing capacities to address protection threats

Here you provide the narrative that tells the story behind your identified protection risks. The Protection Analysis Updates – PAUs – must include the most prominent protection risks in the country in a given period [not all the protection risks identified in the operation]. The definition of protection risks should be based on the **GPC 15 standard protection risks**. You can find additional guidance on how to adapt and ensure contextual relevance in the dedicated **Protection Risks explanatory note LINK**.

In elaborating a PAU, the operation already possesses an analysis or situational understanding of the major protection problems in the country. They may have been formulated differently, from operation to operation, in the form of concerns, issues, needs, violations or objectives. The 15 standard protection risks provided can support the analytical process, as well as the collaborative reflection with partners, local actors, AoRs and other relevant stakeholders on how to organize the identified protection problems.

You can find additional guidance to draft this section in Protection Risk Analysis Tutorial LINK

MAIN OUTPUTS

- Protection threat / violations and abuses (This corresponds to PAF second pillar). Specify the type of threat, the actors responsible (individuals, institutions, including state and non-state), human rights that are affected and the factors that drive their behavior and attitude.
- a) Explain if there have been any changes in the nature of the threat since the last update.
- b) Emphasize if there has been a change in geographic area most affected and explain why.
- Threat effect on the population (This corresponds to PAF third pillar)
 - a) Specify the different population groups, including persons with disabilities and older persons within the affected population and how particular characteristics including demography, location, movements and exposure, influence how different groups are likely to experience the consequences of the threat in different ways.
 - b) Describe the consequences of the threat in terms of primary and secondary impact. This may include physical, social, psycho-social material and legal consequences of the threat. Here you should also refer to the affected population enact coping strategies in response to the consequences of the threat, as well as briefly summarise how perceptions of the threat might influence behaviors.
- Capacities to address the threat (This corresponds to PAF fourth pillar). Specify how the combination of individual/household capacity, local mechanisms and national institutional capacity, as well as ongoing humanitarian response activity, is able to mitigate the impact of the protection threats identified.
 - a) Highlight how the main aspects of capacity/lack of capacity contribute to the overall risk severity.
 - b) Make note of any changes in capacity that may influence the response strategy needed to address a particular gap.
 - c) Keep summary and analysis of humanitarian activities brief.

PARAGRAPHS

- Two paragraphs giving an overall summary of the protection risk analysis.
- Protection risk presented separately using the given sub-heading below.

RISK N. DEFINTION

GPC GUIDANCE ON PROTECTION ANALYSIS UPDATES

TUTORIAL - PAU ANNOTATED TEMPLATE



RESPONSE

MAX. LENGTH: 1 PAGE

REPUBLIC OF SORAMI | December 2022

PROGRESS MADE ON PROTECTION



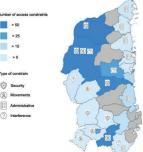
Text: max. 1 page

RESPONSE

As of February 2022, **32 protection** partners are responding to the protection needs of over 3 million people in need. Approximately **250,000 people (46% men, 54% women, 35% children, 9% PWD and 22% elderly) were reached in January and February 2022**. 79% of persons reached are from Tissura and Piru and mainly in the major towns of Arum, Mailo, Sarwa and Sakelle, hosted in IDP sites. 80% of protection services were in GBV prevention and risk mitigation, awareness raising and MHPSS.

In December 2021 the first humanitarian explosive ordnance intervention in RSPT-controlled areas was launched as part of the HCT-coordinated response, following years of extensive negotiations. A new mine action INGO was also registered in Arum, expanding the capacities for mine action survey and clearance. The mine action response however-remains critically underfunded.

ACCESS-RELATED CHALLENGES AND ACTIONS



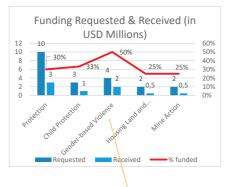
 INTERFEREN	CE WITH ASSISTAN	ICE SECUI	SECURITY INCIDENTS	
78			47	
+13%	+33%	-20%	+30%	

Safety and security remain a priority concern, both at the gathering points and in areas of previous residence in Manura and Solbei. The absence of effective political efforts to address inter-communal conflicts, especially between the Runis and the Alemi, leaves the population in constant fear and insecurity, particularly in Railey, Sonrli, Upper Syle and Lombardy.

EFFORTS UNDERTAKEN TO SECURE ACCESS	
NEGOTIATION WITH DUTY-BEARERS / ARMED ACTORS	14
ADVOCACY	3
MONITORING AND TRACKING	7

CRITICAL GAPS IN FUNDING AND POPULATION REACHED

In December 2021 the two humanitarian explosive ordnance interventions in Mailo and Sarwa were terminated. While a new mine action INGO was registered in the area, the mine action response is critically curtailed. In the areas of Manura, Solbei, and Railey there has been a steep increase in victims of child violations, which is adding critical pressure on child protection partners. In the past months, 20% of cases were unattended. Since June, the Governors of Rusa, Ateppo and N'gurtu have introduced new regulations for the provision of assistance, including beneficiary screening and oversight of partners. Protection Clusters partners have halted operations to avoid harm to the population. The delay in CERF allocations have disrupted the child protection and GBV services in Tissura and Central Syle.



PEOPLE REACHED

If possible, include a map or graphic visualization of the population reached in the period covered by the PAU. Ensure you provide a targeted account of population reached according to the related protection risks identified by the analysis. Format provided here.

STANDARD VISUAL

ACCESS FOR PROTECTION

Include a map on access constraints for protection. If not available, consider including OCHA latest update on humanitarian access or include an alternative map or graph illustrating key areas and constraint to access to population. Format provided here.

STANDARD VISUAL

ACCESS CONSTRAINTS for PROTECTION

Provide available data on access constraints for protection actors. Use OCHA or any available secondary source, if no tracking is available in the Protection Cluster.

EFFORTS ON ACCESS

Provide absolute numbers of Protection Cluster and partners efforts to ensure access to affected population and for population to access protection services.

STANDARD VISUAL

CRITICAL GAPS

Include a graph visual on critical gaps in terms of services, or population reached or funding per areas of work. Format provided here. It is advisable to showcase gaps of people reached or services for the given period, given that funding gaps are normally provided through alternative means.

CONTENT GUIDANCE

INTRODUCTION

This corresponds to 4W/5W related information, reporting and data. The purpose of this section is to broadly highlight the current capacity of the protection sector in the context, at different levels. The section should provide a focused narrative outlook of key aspects related to operations that show current challenges and opportunities that require global attention.

PARAGRAPHS

Organize the content of the sub-heading, not surpassing the 1 page length. If in the period covered by the PAU there are major constraints to access and operations and, it is important to provide a more detailed analysis on how constraints and barriers are hindering the response, this section could be extended to 2 pages.

PROGRESS MADE ON PROTECTION

CHALLENGES TO ACCESS

CRITICAL GAPS

MAIN OUTPUTS

- **Progress made on protection.** Provide an account on key contributions and progress made in terms of protection activities contributing to addressing protection risks analyzed in the PAUs (per geographic areas). Provide key highlights contributing to reinforce recommendations and messages (e.g. the CBP programs in region A and B reached XX people and are contributing to reduce the number of security incidents. RELATED RECOM: Expand CBP programs in the regions of C and D to reduce the impact of security incidents).
- Challenges to access. Provide an outlook of the major challenges to access specific to protection actors, or where the access to key protection services is more challenging for the affected population. Indicate 1-2 key factors that hinder access. If possible include progress or specific actions taken by the Protection Cluster and partners to ensure access to affected population and access to protection services by affected population.
- **Critical gaps.** Use this section to highlight one or more critical gaps in terms of protection response and services. Do not focus only on funding allocation or requests. This section should help in bringing to the front a critical area of work that is fundamental to address the identified protection risks.







RECOMMENDATIONS

MAX. LENGTH: 2 PAGES

REPUBLIC OF SORAMI | December 2022



RECOMMENDATIONS

Text: max. 2 pages

In the period covered by this analysis, urgent action is required to stop the sudden recorded increase in abuse and exploitation. Worrying trends of conflict-related gender-based violence, and intimate partners violence need attention, as well as an escalation of efforts to stop attacks in Ateppo and N'gurtu and put a stop to the siege in Tissura and Piru. The Protection cluster and partners consider the here listed actions necessary to avoid further harmful consequences, and specifically to avoid a degeneration of the tensions between Runis and Alemi communities.

RISK 1 Attacks on civilians and other unlawful killings

GOVERNMENT and PARTIES TO THE CONFLICT

Stop the use of EWIPA, in line with commitments under the political declaration on EWIPA, and support the completion of a national mine action survey to capture the extent of contamination and provide information on any known contamination in the 1st and 2nd quarters of 2023.

HC and HUMANITARIAN COMMUNITY

The erosion of livelihood and purchasing power by the population must be met with multi-sectoral initiatives to mitigate economic impacts on the population including persons with disabilities, children, and women, to avoid a worrying increase in children abuse and exploitation and trafficking in Railey, Sonrli and Upper Syle during the 2nd quarter of 2023.

RISK 2 Siege and unlawful impediments to movements

DONORS

 Ensure all NGOs have access to the Humanitarian Exchange Facility and Humanitarian Financial Corridors, ensuring low transfer costs and securing insurance to reduce the liability of NGOs for dealing with cash by the 2nd quarter of 2023.

RISK 3 Conflict-related gender and Intimate Partner Violence

PROTECTION SECTOR and PARTNERS

Ensure that, in 2023, Child Safeguarding Policy training has been systematically provided for all humanitarian workers and communities to ensuring that all humanitarian actions are properly implemented to protect all children from the increasing deliberate or unintentional acts of abuse and exploitation registered in the last quarter.

RISK 4 Forced evictions of IDP gatherings

....

Identify modalities for preventing and mitigating critical protection risks associated with the forced evictions, and work
constructively in creating conditions conducive for a free and voluntary process of identification of durable solutions,
prioritizing the application of the Law decree 68/325 during the 1st quarter of 2023.

RISK 5 Serious maiming and injuries due to explosive Hazards

GOVERNMENT and AUTHORITIES

 Enable Mine Action partners to deliver mine risk education efforts to various communities before the first quarter of 2023, to reduce the probability of population being victim of ordnance in Ateppo, N'gurtu, Tissura and Piru.

STANDARD SUB-HEADING

PROTECTION RISK

Organize recommendations under each protection risks identified.

STANDARD SUB-HEADING

TARGETS

- Organize recommendations per target
- Use one or more suggested subheadings
- The wording can be adapted (e.g. GOVERNMENT OF SORAMI, or MINISTRY OF)
- The four general groups of target should be maintained separately

CONTENT GUIDANCE

INTRODUCTION

Recommended actions should be balanced between advocacy and operations. The joint analysis with partners, AoRs, local actors and organizations of Persons with Disabilities (OPDs) should guide the identification of a broad set of recommendations. The PAU should serve the purpose of presenting only the key recommendations for the given period, making relevant reference to the analysis presented.

PARAGRAPHS

- Recommendations organized by each protection risk.
- 1 paragraph per recommendations, using the TARGET specific sub-headings.
- Select relevant targets, it is not mandatory to provide recommendations for each target.

RISK N. DEFINTION

GOVERNMENT / AUTHORITIES / DE FACTO AUTHORITIES / PARTIES TO THE CONFLICT

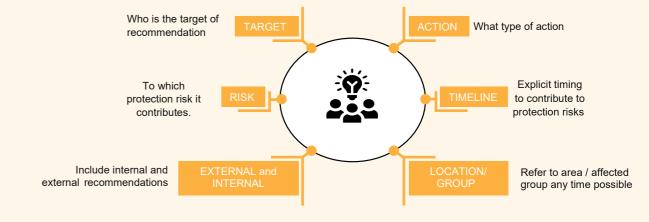
DONORS / MEMBER STATES

RC / HC / HCT / HUMANITARIAN COMMUNITY / HUMANITARIAN PARTNERS / OTHER CLUSTERS

PROTECTION SECTOR / ACTORS / PARTNERS / AORs

MAIN OUTPUTS

- Recommendations per each protection risk. Provide key recommendations per each protection risk included in the PAU.
- TARGETS. Indicate who is/are the target(s). Include specific actors/bodies.
- **TIME** Indicate by when such recommendation should be enacted. If necessary, briefly explain the reason why the recommendations should be enacted by the suggested time. There is no need of being overly precise (Month, Date), but it is important to indicate a period (1st/2nd quarter, end of the year, etc) in order to track and update the recommendation in subsequent PAUs.
- **AREA.** When possible, try to be specific on geographic areas. In case of nation-wide situations, try to indicate where this recommendation may be specifically important, in relation to the analysis for the given reporting period.



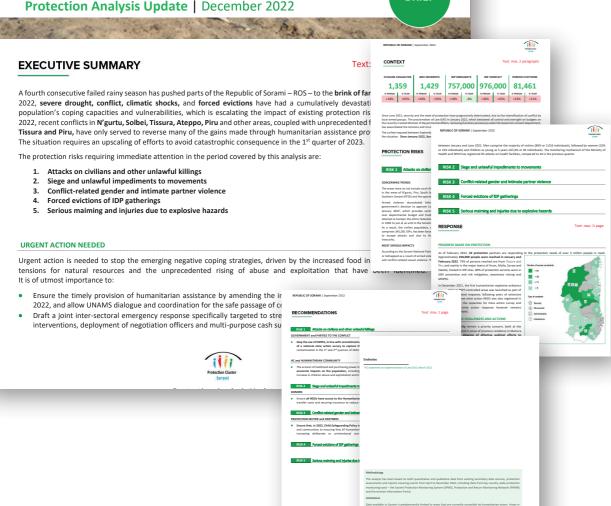
GPC GUIDANCE ON PROTECTION ANALYSIS UPDATES





PAU BRIEF





INTRODUCTION

The PAU Brief is a format to elaborate a Protection Analysis Update in a shorter version. All the guidance provided in this tutorial for the PAU Standard is valid for the PAU Brief.

The Protection Cluster should conduct quarterly protection analysis with AoRs, key operational partners, and relevant stakeholders to update the protection context, risks and needs analysis, and review the severity mapping, PiN and Target accordingly. In a year, the PAU Brief can support the elaboration of quick analysis and updates capturing the results of the ongoing quarterly collective analysis processes.

The PAU Brief can be adapted by Protection Cluster on the basis of their needs in showcasing specific protection situations in the context. The PAU Brief can be **thematic** (focusing on a specific area of concern or to provide the protection perspective on a humanitarian situation in the country – e.g. Food Security –), **sub-national** or in the **form of an update** of a protection risk identified in a national Protection Analysis Update already published.

When drafting a thematic PAU, it is recommended to relate the thematic with the protection risks. This can be a particular aspect of the thematic that is driving a corresponding protection risk, and/or the particular thematic effects of identified protection risks.

SECTIONS

The PAU brief has the same sections of a PAU standard. They are however shorter in length:

- Executive Summary, is embedded in the cover in order to provide an immediate picture of the findings.
- Context, not overall context analysis. Only highlights for the period.
- Protection Risks, not full analysis. Only MAJOR TRENDS and MOST SERIOUS IMPACTS for the period.
- Response, not full overview. Only key updates on progress in protection and major constraints.
- Recommendations, not full scope of recommendations. Only key recommendations in the given period.

MAIN OUTPUTS

- **Severe trends.** In a crisis there may be severe trends suddenly impacting the population on a wider scale, as displacement, food scarcity, socio-economic situations or others. The PAU brief can support the elaboration of the protection-specific analysis of trends common to the whole humanitarian situation.
- **Updates.** After the elaboration of a PAU Standard, the identified protection risks may not be changing abruptly in terms of their presence and spread. Their impact, frequency or scale may however change in specific geographic areas in relation to specific population groups or may be affected by specific situations. The PAU brief can be used to provide regular updates on the status of protection risks identified in a PAU Standard.
- **Flash analysis.** The PAU brief can be used to provide a quick update on protection risks in situations of onset and sudden emergencies (e.g. flooding, earthquakes, sudden population movements, others).
- **Thematic focuses.** Protection clusters, AoRs and partners may see the necessity of providing a thematic focused analysis on aspects that may be affecting identified protection risks, or to highlight a specific area of work that require attention.

GPC GUIDANCE ON PROTECTION ANALYSIS UPDATES

7