Whole of System Review of Protection in Humanitarian Crises

SURVEY ANALYSIS REPORT FEBRUARY 2015

Contents

Executive Summary	2
Introduction	4
Profile of Respondents	5
Protection General	7
Role of Humanitarian Actors	8
Humanitarian actions strengthening response	9
Changes in the policy framework	10
Negative factors that influence protection outcomes	11
Support to specific groups/issues	13
Effectiveness of Humanitarian tools	14
Organisational approach—Work toward change	14
Challenges affecting effective programming	14
Accountability to groups	17
Disaster response	17
Better achievement of protection outcomes through operational changes.	19
Better achievement of protection outcomes through strategic changes	20
Annex 1: Survey questionnaire	I
Annex 2: Number of respondents to individual	VIII

Executive Summary

Background

This survey is part of the Whole of System Review of Protection in relation to Humanitarian Action. The objective of the survey was to benefit from the views of a broad cross-section of humanitarian and other individuals on issues relevant to an effective and protective approach to humanitarian concerns in conflict and disaster settings. The survey was designed to gather perspectives on the characteristics of the humanitarian response system for protection; how that humanitarian system is functioning in practice; and what actions are needed to achieve protection outcomes in the humanitarian system.

Method

The research team developed the survey questionnaire with 22 questions including quantitative and qualitative questions. Using the online tool FluidSurveys, the survey was distributed to an estimated 10,000+ potential respondents through 10 distribution channels selected to provide a broad and representative pool from which to draw respondents. Respondents participated in the survey voluntarily. Data gathered through this survey reflects the views and insights of a cross-section of diverse stakeholders rather than a pre-selected, purposive sample that would guarantee representation across organisational and regional lines. In total, 829 responses were received. 425 respondents completed the survey answering all of the multiple choice questions. Approximately 250 provided qualitative responses. A selection of qualitative responses are included in the main body of the report.

Analysis

Results of the survey are reported for each question. The analysis identifies issues, trends and perspectives across the survey population. In addition, analytical filters, such as organisational affiliation, years of experience, regional location, and primary area of work, are used to cross reference data and identify different perspectives and potential bias within the respondent pool. Where appropriate, another filter was used to compare the perspective of those working specifically in protection (including child protection, gender based violence, and housing, land, and property) with those actors working in other areas of the humanitarian system.

The report presents a narrative and figures summarising the responses obtained from the survey pool. Figures and data that reveal trends within different sub-groups of the survey population are provided where appropriate.

Findings

Overall, there was a high level of variability in the perspectives of humanitarian actors. This is perhaps consistent with the diversity of the survey pool which includes responses from actors working in a range of sectors and agencies within and beyond the humanitarian system. The survey pool was divided in opinion, for instance, on the extent to which current protection programmes are accountable to affected populations.

Survey respondents indicate that a range of contextual trends impede the achievement of protection outcomes and exacerbate protection problems. Although responses vary, there is a shared concern over the politicization of humanitarian programming and the role of parties to the conflict from a protection perspective.

The survey revealed areas of congruence in respondents' perspectives and common challenges affecting the humanitarian system. This is particularly true of the organisational challenges affecting actors across the system; there was broad consensus around the human and financial resourcing challenges that organisations experience and the need for training and capacity development of humanitarian staff. The importance of senior management and leadership was also emphasized by respondents. Generally, respondents suggested

that an organisational culture that is committed to addressing protection issues strongly influenced senior management support for protection.

Respondents indicated, overwhelmingly, that the categorization of different groups and protection problems affects the way that humanitarian priorities are determined. However, the survey pool was divided on which groups and which issues should be, or are given, priority.

In addition to these challenges, respondents expressed concerns over the need for effective coordination between and across agencies within the humanitarian system and particularly on protection. As such, the need for a clearer understanding of what protection is and the implications of this for improved mainstreaming of protection comes through in the survey responses.

The main body of the report also includes findings on the following areas considered by the survey: general trends affecting the protection system; the role of humanitarian actors in reducing protection problems; humanitarian actions that strengthen response; changes in the policy framework; effectiveness of humanitarian tools; organisational approach to protection work; methods used to measure protection outcomes; and stakeholder approach to disasters compared with conflict.

Introduction

This survey is part of the Whole of System Review of Protection in relation to Humanitarian Action. The Review was initiated by the Global Protection Cluster Task Team in line with the IASC (Inter-Agency Standing Committee) Principals' Statement on the Centrality of Protection. The objective of this Review is to assess the performance of the humanitarian system in achieving protection outcomes, with a view to identifying measures to ensure the centrality of protection in humanitarian action. The objective of the survey was to benefit from the views of a broad cross-section of humanitarian and other individuals concerned with humanitarian action in crisis and disaster settings. It focuses on issues relevant to an effective and protective approach to humanitarian concerns in conflict and disaster settings. 1

Process:

The research team developed the survey questionnaire with 22 questions.² The task team provided verbal and written comments informed the design of the survey which was sent out through ten different distribution channels (Table 1).

From December 16 to January 16, 2015, a pool of an estimated 10,000+ potential respondents received the questionnaire. A reminder was sent out on January 7, 2015 to encourage additional responses. Given the diversity of distribution

channels, it is not possible to calculate the precise number of potential respondents who would have received the survey in order to determine the response rate.³

A total of 829 responded to the survey. Our analysis counted all responses, even if they only responded to one question. 425 people completed the survey, answering all of the multiple-choice questions. Approximately 250 provided responses to the qualitative questions.⁴

Method

Sampling strategy:

Distribution channels were selected to provide a broad and representative pool from which to draw respondents. However, respondents participated in the survey voluntarily and therefore data gathered through this survey is based upon a random sample of stakeholders rather than a pre-selected, purposive sample that would guarantee representation across organisational and regional lines.

Table 1: Survey distribution channels

- The GPC all mailing list
 - IASC mailing list
- PoC mailing list
- Inter Action all mailing list
- **BOND** mailing list
- ICVA mailing list
- **VOICE** mailing list
- OCHA to HCs and HCTs
- **HPN**
- OHCHR to human rights groups

Analytical approach

Data from the responses was synthesised to identify overall trends and perspectives across the respondent pool. This provides the basis for the headline findings for each section. In addition, analytical filters, allowing for cross-referencing of data, were used to carry out analysis and identify different perspectives and potential bias resulting from organisational

¹ As noted in the inception report the online survey "provides the opportunity to extend consultations beyond those interviewed during the inception phase and field missions and reach out to persons that have been directly, indirectly or not otherwise involved in protection, including those undertaking stand-alone activities, those involved in the provision of material support responsible for mainstreaming protection and, ideally, secure views across a wide range of levels, actors and contexts. Obtaining diverse and wide-ranging opinions on key issues is an element of the team's effort to reconstruct key trends and challenges to securing effective protection outcomes. (pg 17)"

² The survey includes 13 quantitative questions and 9 qualitative questions. A pilot questionnaire was sent to ten people from November 24-30, of these ten people, five persons, including academic and operational professionals, provided feedback. Based upon their feedback, a draft was submitted to the Task Team representatives, including staff from the Norwegian Refugee Council. Office of the UN High Commissioner for Human Rights and InterAction. These three groups provided feedback on the articulation of questions, the scoring used, the structure and flow of the questionnaire and to make substantive suggestions about the content of the survey. According to the survey tool we used, FluidSurveys, the average response rate for Email Surveys is 24.8% and considerably less, where you are working with a difficult to reach sample Group. Response Rate Statistics for Online Surveys (2014) http://fluidsurveys.com/university/response-rate-statistics-online-surveys-aiming/

⁴ As there were no 'forced responses', all of the questions were optional, therefore respondents were permitted to decide which questions they would answer resulting in some questions with a higher number of responses than others. Based upon this, the response rate for each of the questions ranged from a minimum of 100 to 512 with the greatest number of responses provided for the first page of the survey questions 1-5. The average number of responses to multiple choice questions is 473 and the average number of responses to qualitative questions is 269 (Annex 1).

affiliation of the respondents, the nature of the work, and level of experience of the respondents in the humanitarian system. Given that UN agencies and INGOs made up a considerable portion of respondents, some of the analysis provided in this report is tabulated for each of these organization types in comparison with all respondents.

Another filter included distinguishing between **Protection specific and Other Humanitarian** actors' feedback. For the purposes of analysis, and reflecting global humanitarian architecture, "Protection specific" is inclusive of those who work in both the broader protection sector and the Child Protection, Gender Based Violence, Housing, Land and Property, Mine Action areas of responsibility (as self-identified in Question 1e). "Other Humanitarian actors" includes those who work in multi-sector, advocacy, camp coordination, disaster risk reduction, early recovery, education, emergency, food security, health, logistics, nutrition, policy, shelter, water and sanitation, and other areas.

Regional trends were also considered, according to where respondents were based. And finally, the number of years of experience respondents have within the humanitarian sector is a filter that is selectively applied throughout the analysis to provide longitudinal perspective on changes experienced within the system.

For the qualitative analysis, recurring themes are identified and comments addressing issues that are mentioned by multiple respondents are summarised; to provide a basis for comparison and grounds for interpretation, the number of mentions of key themes is included. In addition, to illustrate the issues that are discussed, direct quotes from respondents are included on occasion.

Bias and Limitations

As previously mentioned, respondents to the survey were not a purposive sample designed to represent the composition of the humanitarian system as a whole. As such, the team recognises that the responses may disproportionately represent certain institutional or sector affiliations that may introduce some bias to the findings.

Although the survey was distributed widely, the team notes that some of those who received the survey may not have been able to respond to the survey due to time constraints and limited access to the internet. It is also important to note the survey was released over a difficult time of the year with many people taking leave for some of the period the survey was live.

Profile of Respondents

Respondents were asked to provide (optionally) the following general information:

- a. Who are you?
- b. Gender
- c. Type of organisation or constituency
- d. Years of experience in humanitarian sector
- e. What activities/tasks are your primary focus?
- f. Region where you currently work
- g. Where are you based? (e.g. Headquarters/Field)
- h. Are you employed as...National/International/Other

General information was gathered from respondents to understand the profile of the survey population and to determine the level of representation by gender, institutional affiliation, geographic location etc.

Gender breakdown and institutional affiliation

Of the total number of respondents, 49% were female and 51% were male. The majority of respondents (36%) were from UN agencies. Of the 8% of respondents who indicated that they were from an 'Other' type of organisation, 30% of these identified as belonging to the UN Secretariat or a specific UN agency (e.g. UNOCHA) which raises the relative

representation of UN agencies to 38% of total respondents5. The second largest group of respondents were affiliated to International Non-Governmental Organizations (INGOs) with 30% of total responses followed by respondents affiliated with the Red Cross/Red Crescent (12%). Only 1% of survey participants were from affected groups, local authorities and academic organisations/think tanks respectively.

Level of experience

Overall, the pool of respondents had a reasonable level of experience with the humanitarian system with 70% having 6 or more years of experience in humanitarian action. Of these, 46% had over 10 years of experience in humanitarian action and 14% had more than 20 years of experience in the humanitarian system. Responses from those who have long-term engagement in this sector provide some valid insights both on the evolution of the humanitarian system and its contribution to protection outcomes.

Focus of work

The survey questionnaire defined 20 different activities/tasks within the humanitarian system and asked respondents to identify the two areas that are the primary focus of their work. The five main areas of work represented by respondents were Protection, Multi-sector, Coordination, Advocacy, Child Protection, and Gender Based Violence. The least represented areas were shelter, housing and property, nutrition, and emergency telecommunications.

Overall, protection was the main focus of work for 63% of the respondents (this includes all those directly engaged in protection (37%), as well as those working specifically on Child Protection (12%), Gender Based Violence (10%), land and property (2%), and mine action (2%) issues. 20% of respondents indicated that they had a multi-sector focus or that more than two specific topics were their primary focus. Only 1% of respondents indicated that nutrition and emergency telecommunications were a primary focus. Other areas of concern, which were not listed in the survey, and were identified by multiple respondents, included livelihoods (2%), monitoring (1%), and gender as a cross-cutting issue (1%).

Regional representation

The survey received responses from across the globe. The highest proportion of responses were received from Africa (32%), Asia (22%) and the Middle East (17%). The responses spanned East and West Africa with more limited representation from Southern Africa. Responses received from Europe amounted to 9%, the Americas 6% and Oceania 1%; 13% of respondents indicated that they were based globally (Figure 1).

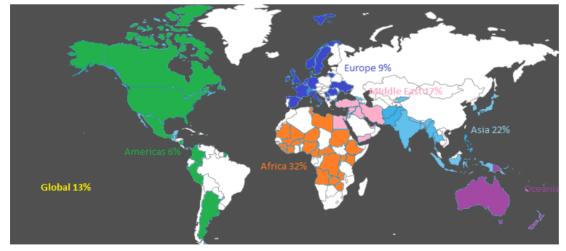


Figure 1: Map of Respondents tracked by FluidSurveys⁶

Across all regions, most respondents (37%) indicated that they were based out of a National Office and 24% were based out of Headquarters; 1% of respondents stated that they were based out of a "Field Office".

⁵ While respondents did not always provide their organizational affiliation within the UN, there is significant representation from FAO, OHCHR, MINUSTAH, UNHCR, NHCR, UNOCHA, UNFPA, UNICEF, WHO, WFP; Of the INGOs involved, there is strong representation from the Norwegian Refugee Council, Danish Refugee Council, World Vision. Oxfam. Save the Children, Handican International

⁶ The survey did not receive responses from the areas that are unshaded (white)

Nature of contract

A majority of respondents (64%) indicated that they are employed as International workers followed by 31% that are employed as nationals. For those remaining 5% who indicated that they were neither contracted as international nor national employees, there was wide variation in the nature of the contract including some who identified as consultants, activists, incentive staff, community monitors, and standby partners. A higher proportion of respondents affiliated with UN agencies indicated that they were contracted as international employees (41%) as compared with INGO workers (27%). National UN Agency affiliates constituted 27% of respondents as compared with 32% of INGO national employees.

Protection General

1. What trends generate or exacerbate protection problems? Contextual, External, and Internal

Survey participants were asked to identify what trends generate or exacerbate protection problems while indicating, from a list of four options, what they consider to be the most critical issue from each of the categories contextual, external and internal.⁷

Contextual trends:

The changing nature of warfare (asymmetrical, targeting civilians) was identified as the most important contextual trend (44% of respondents) followed by the increased number of non-state armed groups (23%). Other situations of violence including civil unrest and urban violence were considered to be a critical contextual trend by 13% of respondents. Disasters were considered to be a less important contributing factor to protection problems (11% of respondents).

There was some variation by sector where more than 50% of respondents working in Education (59%), Mine Action (57%), and Policy (57%) considered the changing nature of warfare to be the most critical trend spanning those working specifically in protection and those working in other areas of the humanitarian system. Perhaps unsurprisingly given the focus of their work, nearly half of respondents (43%) working in Disaster Risk Reduction signalled that the increased severity of disasters associated with natural hazard events is the most important contextual trend exacerbating protection problems (as compared with the overall rate of 11%).

Several respondents also mentioned the politicization (or instrumentalization) of humanitarian aid as a contextual trend exacerbating protection problems. This includes system-wide difficulties in settings where the state is a party to the conflict as well as the polarization of communities in crisis situations.

External trends:

The use of humanitarian programmes to advance political or military agendas was considered to be the most critical external trend leading to worsening of protection problems by a clear majority of survey participants (54%). The perception that humanitarianism is Western driven was also a critical external factor according to 33% of respondents.

Other issues that were highlighted by respondents as important external trends were donor priorities and demands that can impede protection gains. Specifically, respondents suggested that humanitarian programming is influenced by donor demands rather than needs assessments and context analysis. Also, donor fatigue with protracted humanitarian engagement was seen to detract from the effectiveness of programming. Also, weak government capacity to support humanitarian efforts was identified as an issue adding to protection problems.

The perception that humanitarianism is Western driven was held by 41% of UN Agency affiliates. Limitations imposed by counter-terror legislation were considered the most important external trend (37%) by respondents affiliated with INGOs. Amongst respondents who have over 20 years of experience in the Humanitarian sector, the view that humanitarianism is

⁷ Respondents were given 5 options for contextual trends, 3 options for external trends and 4 options for internal trends.

Western driven was considered to be the most important external trend (47% of respondents with over 20 years of experience as compared with an overall rate of 33%).

Internal trends

Nearly half of respondents (43%) indicated that lack of access and insecurity for humanitarian personnel was the most important internal trend associated with protection problems. Very few respondents (5%) found that increased use of remote management tools was a leading factor contributing to protection problems. The most significant (internal) trend exacerbating protection problems identified by respondents (in their qualitative responses) is a lack of resources (technical human, financial) where there is a high level of humanitarian need and lack of access. In the qualitative re: Figure 2 of UN funding was identified by several respondents as a contributing factor to the response gap experienced in humanitarian settings.

Another issue that spans both the internal and contextual arenas is the lack of agreed analysis of protection problems coupled with weak coordination between agencies. As one respondent stated: "Protection agendas are often driven by mandate and funding. Clusters are not fully empowered on the basics of protection and not able to understand the value added [of the protection agenda]."

Lack of access and insecurity of humanitarian personnel was decisively identified as the most critical internal trend by more than half of respondents working in Mine Action (57%) and Shelter (67%). Actors working specifically on **Protection** felt that prioritization of institutional interests over humanitarian concerns was the most critical issue. Actors working in other Humanitarian areas felt that lack of coordination between humanitarian and development actors was the more important issue (for both, after the bigger issue of lack of access and insecurity).

Other respondents commented on the challenges facing the wider humanitarian community:

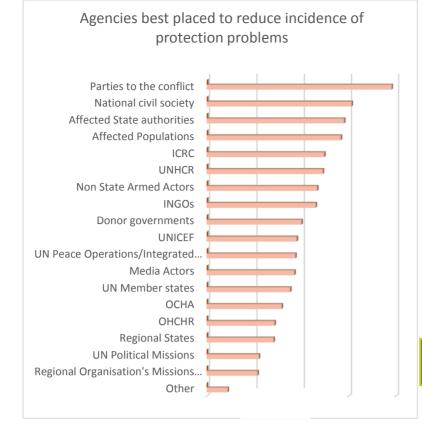
Protection challenges may be exacerbated when the humanitarian community does not appropriately or adequately address certain issues which may be the core protection issues in a given situation (e.g. violations of international human rights and humanitarian law) out of fear that this might jeopardise humanitarian space. When these issues are not addressed promptly with relevant stakeholders, in particular national state and non-state actors, it becomes increasingly difficult to then find the space to contribute to preventing and putting an end to these problems, which may actually be amongst the principal root causes of the humanitarian crisis. In this way, it is difficult to break the cycle of violence leading to chronic humanitarian needs.

Role of Humanitarian Actors

2. What agencies or actors are best placed to reduce the incidence of protection problems?

Respondents overwhelmingly identified parties to the conflict and national actors as the stakeholders best placed to reduce the incidence of protection problems (76%).⁸ This was followed by affected state authorities (60%), ICRC (57%), and Non-State Armed Actors (55%); UN bodies (including OCHA, OHCHR, and UN Political missions were considered to be best placed to reduce incidence of protection problems by less than one third of respondents (Figure 2).

⁸ Given that respondents selected all that were applicable, the total % exceeds 100%. This should be interpreted as the per cent of total respondents that selected each of these agencies/actors



In comparing the perception of agencies best placed to reduce protection problems, UN respondents perceived their role of higher importance at 47% compared with 24% of INGO respondents' perception of the UN's role. The assertion that all agencies have a role to play also came out clearly in the qualitative feedback to this question.

Humanitarian actions strengthening response

3. What Humanitarian actions facilitate the realization of positive protection outcomes?

Respondents were asked to identify the action(s) that facilitate the realization of positive protection

outcomes a) for the **humanitarian system as a whole**), b) for **their organizational response** and c) then to describe what other actions shape their organization's ability to achieve, or contribute to, outcomes.⁹

For the **Humanitarian System**, the key actions respondents primarily identified, even if by a narrow margin, were mainstreaming protection in all clusters/sectors (20%); these were closely followed by the self-protection strategies of those directly affected by crises/disasters (19%) and use of local knowledge and capacity (14%). Following this, there was an even distribution amongst other actions that were seen to help realize positive protection outcomes: Effective coordination of the specific humanitarian strategy and approach, prioritization of protection in Strategic Response Plans, Leadership: ERC, IASC, HC,



HCT, Protection Cluster, and an effective protection cluster were considered to be key actions by approximately 10% of respondents. ¹⁰

For their own organisation, there was a more decisive response around actions that were deemed necessary to facilitate the realization of protection outcomes. The key action identified by 38% of respondents was results oriented protection programming. The remaining responses were evenly distributed. These included collaboration with other actors (15%), use of local knowledge and capacity (12%), strong collaboration with national civil society actors (12%), mobilization of adequate financial and human resourcing (12%), training and mentoring of protection personnel (8%) and active participation in interagency coordination mechanisms (8%).

9 Respondents selected from a list of 8 options for the humanitarian system and 7 options for their own organizational response.

¹⁰ No meaningful variation was observed in the responses from Protection Actors as compared with Non-Protection actors as there was an even recognition across sectors of the role that engagement with those directly affected by crises and the importance of mainstreaming protection.

Limited difference was found in responses from both **Protection-specific and other Humanitarian actors** as both placed emphasis upon the need for results oriented protection programming and had similarly diffused responses among the other listed actions. **Protection specific actors**, however, placed slightly greater emphasis on the importance of using local knowledge and capacity (18% compared with 11% from **other Humanitarian** sectors).

The qualitative responses emphasised the need for adequate staff and capacity building to be effective in facilitating protection outcomes. From an organizational perspective, respondents emphasized the need for protection mainstreaming, participation and involvement of local stakeholders, including the affected population, to engage with and draw upon local knowledge and capacity, in all phases of a project. Other actions identified are better analysis at the field level, having clear and measureable protection outcomes with concrete protection standards.

Changes in the policy framework

4. To what extent have humanitarian reform (2005) and the transformative agenda (2011) contributed to achieving better protection outcomes? And what about the Human Rights Up Front (HRUF) Agenda (2013)?

Respondents provided views on the extent that the **Humanitarian Reform** (2005)¹¹, **Transformative Agenda** (2011)¹², and **Human Rights Up Front** (2013)¹³ agendas contributed to better protection outcomes and provided a qualitative response

describing the key improvements and challenges to achieving better protection outcomes.

Generally, perceptions of the level of impact of these reforms are split amongst respondents; one third of respondents report that these reforms have improved protection outcomes to some extent "partially." Comparatively speaking, humanitarian reform scored the highest (16%) among the policy agendas that contributed significantly to achievement of protection outcomes while the more

Table 2: Compariso	Table 2: Comparison of contribution of policy agendas							
	Significantly	Partially	Limited	Not at all	No opinion			
Humanitarian Reform	16%	33%	24%	4%	23%			
Transformative Agenda	13%	34%	24%	6%	23%			
Human Rights Up Front	10%	23%	20%	8%	39%			

recently rolled out Human Rights Up Front was lowest. Human Rights Up Front initiative scored the highest in terms of not contributing at all to the achievement of protection outcomes.

Respondents were equally distributed in terms of their views on the extent to which the Humanitarian Reform and Transformative Agenda contributed to better protection outcomes. Nearly half of respondents felt that the Humanitarian Reform and Transformative agendas had made a partial or significant contribution to achieving better protection outcomes while nearly a third of respondents indicated that both the Humanitarian Reform and Transformative Agenda had a made a limited contribution or not at all. Nearly a quarter of respondents stated that they did not know or had no opinion. A very small portion of respondents expressed the view that the humanitarian agendas had not contributed at all (less than 10%). (Table 2).¹⁴

Qualitative responses indicated that there have been some improvements in leadership, coordination and accountability, but that challenges still remain in terms of improving the overall effectiveness of the humanitarian system response in different crisis settings.

¹¹ Humanitarian Reform Agenda: http://www.unocha.org/annualreport/2006/html/part1 humanitarian.html

¹² Transformative Agenda: http://www.humanitarianinfo.org/iasc/pageloader.aspx?page=content-template-default&bd=87

¹³ Rights Up Front Initiative: http://www.undg.org/content/working groups networks/undg human rights mainstreaming mechanism/rights up front initiative

¹⁴ This close association was consistent across sectors, with the notable exception of respondents from the Food Security and Housing sector who suggested that the Transformative agenda had contributed (Significantly or Partially) more significantly than the Humanitarian agenda (58% as compared with 38%).

As one respondent stated in response to the question of what improvements and challenges there have been in line with the Humanitarian Reform and Transformative agenda:

The Protection Cluster is an extremely useful platform with which to bring to the fore protection issues in a particular context. However, UNHCR's position as lead agency has, in my experience, led to the weakening of the cluster and its ability to influence protection. I work in the context of an integrated mission, where UNHCR is inextricably linked to the DPKO mission, and does not appear to be able to stand up for humanitarian principles or protection within that structure - they see their priority as collaborating with the mission, as opposed to engaging in separate work while holding the mission accountable. As they also see their coordination role with the protection cluster as one that gives them an institutional authority over the cluster, this can cause conflict when they are supposed to be representing the cluster but in fact end up representing their own institutional interests. Particularly as an NGO protection cluster partner, we have found this to put us in a very difficult situation. While the cluster system has provided useful coordination mechanisms, the UN agency control over it can also stifle NGO independence, which is increasingly important in today's complex operating environments.

In addition, the following improvements and challenges are most frequently cited across all respondents' open question statements:

question statements.				
Table 3: Improvements and Challenges				
Improvements	Challenges:			
Leadership	Lack of accountability			
 Coordination 	Poor Leadership			
 Protection discussed in natural disaster settings 	 Increased bureaucracy 			
 Change in leadership in HCT 	Lack of host commitment			
 Additional levels of reporting 	 UNHCR as lead 			
Clarity of mandate	 Increased role of government in emergencies (in Middle 			
 More protection focused advocacy in conflict 	Income Countries)			
settings	Funding constraints			
Construction of cluster system	 Access to vulnerable groups 			
Better monitoring, use of data	 Fragmentation of protection mandate 			
 Coordinated interagency support 	Insecurity			
	Logistics			

Negative factors that influence protection outcomes

5. What factors most interfere with your ability, as an individual, to contribute to positive protection outcomes?

When asked what factor most interferes with their ability to contribute to protection outcomes, lack of staff (35%), lack of technical capacity development (26%), and lack of senior management support (25%) were identified as the key obstacles. This finding is consistent with the reflection that lack of human and financial resources are a limiting factor at the organizational level which is also reflected in the qualitative feedback provided to Question 15 (Figure 3).

The lack of human resources (protection staff) and budget cited here is consistent with the findings from Questions 1 and 3 where lack of resources is cited as an (internal) trend impeding the achievement of protection outcomes and that actions to mobilize finances and human resources are critical to contributing to protection outcomes at the organizational level.

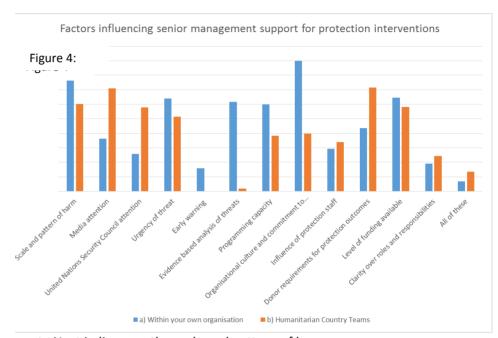
6. What factors influence senior management's active support for protection interventions? a) Within your own organization? b) for Humanitarian Country Teams

Given the importance that respondents place upon the support of senior management, it is useful to understand the factors that respondents believe influence senior management support for protection interventions. ¹⁵ According to the responses, the level of funding and the urgency of the threat are key factors for influencing senior management support for protection interventions at the HCT and individual organizational level. Nonetheless, there are also key differences. As explained below, evidence based analysis of threats is seen as a key influence at the organizational level but is essentially seen as irrelevant to HTC decision making. Conversely, media attention and attention from the UN Security Council are highly significant to the leadership of Humanitarian Country Teams and decidedly less important at the organizational level.

The most important factors influencing senior management's active support for protection interventions within their own agencies were organizational culture and commitment to addressing protection issues (45%). Following this, in equal parts, were the urgency of threats (31%), evidence based analysis of threats (31%) and programming capacity (30%).

The level of funding available and the urgency of the threat were considered to be important factors for senior management in all settings.

Organizational culture and commitment to addressing protection issues were considered the most important internal



factors influencing senior management support. Next in line was the scale and pattern of harm.

The most important factors influencing **Humanitarian Country Team Members** were Donor requirements for protection outcomes (36%) and media attention (35%). This was followed by the level of funding available (29%) and UN Security Council attention (28%). Evidence based analysis was thought to be an important factor for senior management within respondents' organizations (31%) but not a key influencing factor for senior management support in Humanitarian Country Teams (Figure 4).

7. Provide an example of how effective leadership has addressed protection problems either at HQ or in the field

Respondents provided examples of how leadership had been effective in protection settings. Features of these leadership approaches included:

- Prompt response from management on budgetary and programming decisions
- Proactive and open dialogue at the country level with all parties to the conflict
- Advocacy and dialogue with the host government
- Prioritization and recognition of protection mainstreaming at management levels
- Delegation of responsibilities to field actors
- Exchange and sharing of information with staff and other agencies

Specific examples of effective leadership on protection, cited by respondents, include:

¹⁵ Respondents were asked to identify the three most important factors. Therefore the percentages reflect the percent of total respondents who selected these factors.

- 1. When there is a concerted effort and backing at the highest levels, a lot can be achieved. For example, the UNAMA protection of civilians work is extraordinarily effective in advocacy, messaging, but also getting both sides to "speak" on the issue.
- 2. Management support for concerted efforts to respond to increased border restrictions affecting Syrian refugees. Focus on need for joined-up 'Whole of Syria' planning has contributed to a more credible Syria Response Plan for 2015 that gives more priority to protection and acknowledges the cross-border perspective for the first time (credit to OCHA for this).

Support to specific groups/issues

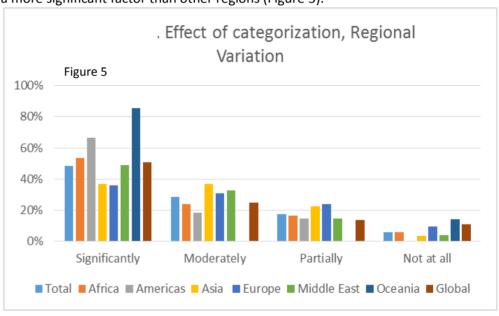
8. Does the categorization of different groups (IDPs, urbanites, non-uprooted) or types of protection problems (Gender Based Violence, Housing Land Property issues) affect the way in which humanitarian priorities are determined?

When asked whether the categorization of different groups and protection problems affects the way humanitarian priorities are determined, respondents overwhelmingly (77%) stated that it significantly or moderately affects prioritization. Only a small minority (6%) indicated that categorization of groups and problems does not affect prioritization.

There was some regional variability in the response to this question with respondents from the Americas finding the effect of categorization on prioritization to be a more significant factor than other regions (Figure 5).

Respondents stated that categorization by group and certain typologies of protection problem determines funding allocation.

Multiple respondents commented on the level of priority that tends to be given to Internally Displaced People and Gender Based Violence expressing differing views on the extent to which these particular groups tend to be prioritized. Some respondents indicated there was adequate or excess prioritization given to certain groups/issues. Other respondents expressed the view that priority is often given to issues or groups that are more visible, rather than a contextualised needs analysis.



Comments from respondents point to some key challenges that agencies involved in protection face:

- Due to agency mandates and interests, agencies will advocate to address or elevate the profile of certain
 protection threats or categories of persons. For the same reasons, they may down-play other threats or at-risk
 categories. This can affect everything, including advocacy, response plans, and of course ultimate protection
 outcomes.
- Specialisation within the protection field, while beneficial in advancing protection know-how, has produced a compartmentalized approach, wherein patterns of violence, deprivation, and coercion that don't fit neatly into the AORs or agency SOPs and cookie-cutter responses, get ignored or deprioritized. The 'professionalization of protection', also delegitimizes local knowledge, skills and social capital. Most protection trainings are so top-down and so focused on what we can do to protect (e.g. INGOs and UN), they actually serve to alienate, delegitimise and marginalize local responders. We should not forget that people are the main actors in their own protection.

Effectiveness of Humanitarian tools

9. Which humanitarian tools, processes, and resources are the most critical for effective programming?

Involvement of the affected population was identified as the most critical factor for effective programming (47%), followed closely by training of staff (41%) and interagency coordination (36%). These requirements for effective programming are very much in line with other findings around the organizational and humanitarian system wide processes which are required, or are limiting factors for protection outcomes to be achieved.

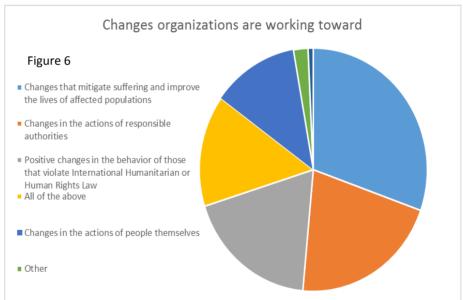
This result is in sync with the finding from the survey carried out through the Protection Funding Study. ¹⁶ When asked how they could obtain better protection results, (field) respondents overwhelmingly (86%) signalled that more involvement of affected populations was the single most important action that could be taken accompanied by the need for professionalization of staff. The need for increased training and professionalization of staff were articulated consistently by field respondents and cluster coordinators surveyed in the Protection Funding Study.

Organisational approach—Work toward change

10a. Which of the approach best describes the way your organisation undertakes protection work? 10b. What changes are you trying to achieve?

Most respondents, when asked to describe their organisation's approach to protection work indicated, in equal measure, that they were working towards building protective environments conducive to respect for international humanitarian and human rights law, taking a responsive and remedial approach and undertaking a proactive, preventative approach to protection

Respondents affiliated with UN Agencies and INGOs were split evenly across all of these categories. Nearly half of all respondents (48%) stated that they were working primarily toward changes that mitigate suffering and improving the lives of affected populations (Figure 6). A high proportion of the respondents responding in this way were affiliated with International NGOs (44%) while respondents from UN Agencies were more consistently working toward changes in the actions of responsible authorities.



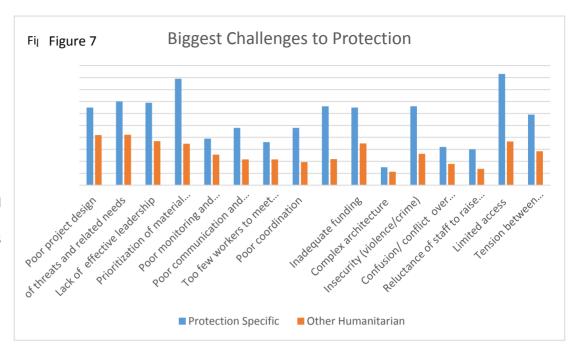
Challenges affecting effective programming

11. What are the biggest challenges impeding effective protection programming?

Overall, responses were variable on the biggest challenges to protection programming with an even spread (25-29%) across issues of access, poor needs assessment, poor project design, prioritization of material assistance and lack of effective leadership. In addition to these challenges, identified by at least 25% of respondents, all of the challenges included in the list were recognised as barriers by at least 10% of respondents (with the exception of the humanitarian system's complexity 7%)

¹⁶ Global Protection Cluster, Study on Protection Funding in Complex Humanitarian Emergencies, pg 35; http://reliefweb.int/sites/reliefweb.int/files/resources/protection-funding-study-final-report-1.pdf Murray and Landry, op. cit.,pg 35

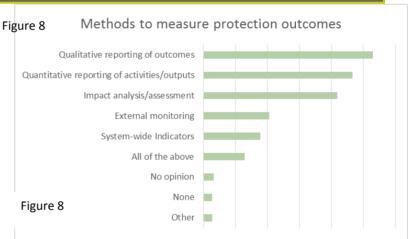
However, Protection specific and other Humanitarian Actors were of different opinion concerning the biggest challenges to protection programming. The majority of Protection-specific actors considered limited access and prioritization of material assistance to be the main challenges impeding effective protection programming. Other humanitarian actors indicated that the most pressing issues were poor design and poor needs analysis (Figure 7). These differences in perception may be attributable in part to the different understandings of and approaches to protection needs.



Measurement of protection outcomes

12a. What methods do you use to measure protection outcomes? 12b. Examples of successes and challenges in measuring outcomes.

Qualitative reporting was the most common method cited by respondents when asked what methods they used to measure protection outcomes. Quantitative reporting of outputs was also used by a majority to measure protection results. System-wide indicators, which are the most infrequently cited method used are employed primarily by respondents in UN Agencies (Figure 8). UN Agency respondents state that they use all of the methods described more than other respondents (45%). Respondents working specifically in protection indicated that they used qualitative reporting more frequently than other Humanitarian Actors (43% compared with 33%). There was also greater use of impact analysis to measure protection outcomes from



actors working specifically in protection (33%) compared with other Humanitarian actors (25%).

In the survey carried out by Murray and Landry in their study, "Placing Protection Funding in Complex Humanitarian Emergencies", GPC 2013, similar findings were reported. 18 .. Narrative reporting (or qualitative reporting) was the most frequently used approach for measuring protection results (30% of respondents) followed by Quantitative reporting of

¹⁷ The protection indicators used in UNHCR Operations include: Are there cases of arbitrary detentions, do returnees have access to individual identity documentation without discrimination, are returnees allowed to vote, percentage of Sexual Gender Based Violence Cases who received support. Source: Standards and Indicators in UNHCR Operations (2006) http://www.unhcr.org/40eaa9804.pdf; OCHA Indicators: http://www.humanitarianresponse.info/applications/ir and IASC Indicators have also been developed

¹⁸ Murray, Julien & Landry, Joseph "Placing protection at the centre of humanitarian action: Study on Protection Funding in Complex Humanitarian Emergencies", GPC, 2013 http://reliefweb.int/report/world/placing-protection-centre-humanitarian-action-study-protection-funding-complex. The survey tested the hypothesis that results reporting is a major challenge facing the protection community. Narrative reporting (or qualitative reporting) was the most frequently used approach for measuring protection results (30% of respondents) followed by Quantitative reporting of outcomes (23%) and then quantitative reporting of outputs (14%). External monitoring or indicators developed by a third party were only used by 5-6% of respondent

outcomes (23%) and then quantitative reporting of outputs (14%). External monitoring or indicators developed by a third party were only used by 5-6% of respondents.¹⁹ This confirmed the study's hypothesis that results reporting is a major challenge facing the protection community.

When asked to provide examples of successes and challenges in measuring outcomes, a number of respondents emphasized the unique role that context plays in identifying outcomes and indicators. The need to consider context, often shorter timeframes, and often limited funding are cited as chronic challenges in measuring outcomes within the humanitarian system. For example, respondents stated that "Indicators are sometimes imposed by regional offices and do not correspond to country office needs/language;" And "normally used quantitative indicators are not reflective of the reality in protection programming, and qualitative indicators are too rarely used in the field"

Respondents to the present survey provided examples of successes and challenges in measuring outcomes (Table 4). As one respondent stated as a way of framing the measurement of outcomes in humanitarian settings:

"Measuring" outcomes in humanitarian settings (particularly in conflicts) is extremely challenging and typically cannot be done in a meaningful way, particularly not as a routine activity. "Assessing" outcomes, allowing for qualitative assessments to enter into the equation, are more realistic. However, to do them in a meaningful way requires a nearly "academic" approach and the related time and resource: not impossible to do, but certainly not something that can be part of routine activities."

Table 4: Successes and challenges in measuring outcomes as provided by respondents

Successes

Well trained personnel, right tools and good coordination with local communities, government and other stakeholders

- Most significant change discussions with varied stakeholders tends to capture the full extent of impact better (positive and negative) and leads to a better understanding of the impact in local context
- Establishment and reinforcement of community-based mechanisms to promote locally-owned, grass-roots level HR protection, monitoring and reporting
- Information management tools to collect reports from the field periodically (weekly and monthly, depending on the phase of the response); programme retreats
- Participatory assessments involving key local partners and beneficiaries
- Building the capacity of national institutions through new policies and internal structures.
- Capacity of a Protection Cluster to widely agree on a clear and complete (but reasonable) set of indicators in the context of an HNO and SRP
- Capacity of a Protection Cluster to effectively mainstream gender/ age/ diversity (at a minimum gender and age) in the indicators chosen by other Clusters to measure their outputs
- Good harmonisation of protection indicators in the planning phase within an organization, were decentralization of protection programming is applied

Challenges

- Developing capacity of a protection cluster within the context of a disaster situation
- There is an inherent difficulty for protection actors to limit the measurement of impact in their action to quantitative indicators only.
- The challenge is the lack of integration of the cultural dimension in the evaluation methodologies
- Unable to quantify impact of violence on migrants,
 IDPs and affected population
- To measure impact in a short period. Also to expect much to be achieved before the emergency is over...real impact is shown later; we would do better to focus on setting up well for development actors and then measuring how things went later
- Lack of a reliable database on GBV and protection incidents
- Insufficient staffing / funding / time to follow-up on cases of human rights violations (HRV) and ensuring longer-term protection after immediate risk is averted; little data is collected and provided by government and institutional counterparts on HRV encountered, case follow-up and management, e.g.: victim status, action taken re: perpetrators, etc.
- The need for a more rooted culture of documentation in the tool by staff members which is also linked to professionalization
- Qualitative reporting of outcome and lack of effective

-

¹⁹ Murray and Landry, op. cit.,pg 37

(e.g. across offices in a country)

- Information management tools to collect reports from the field periodically (weekly and monthly, depending on the phase of the response); programme retreats and participatory assessments involving key local partners and beneficiaries
- Having a good and reliable information management system, using different Monitoring and Evaluation tools such as Balanced Scorecard, post demining impact assessments, and landmines and livelihoods survey

leadership and senior management support

 Lack of standard procedures and tools for recording and assessing protection needs and intervention impact; in my organization each country typically develops its own

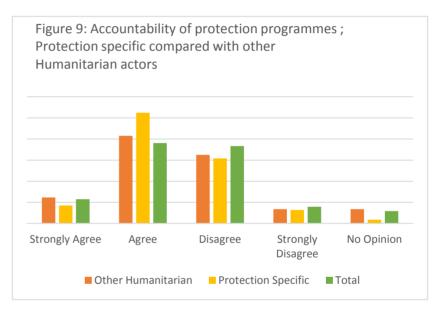
Accountability to groups

13. Are current protection programmes accountable to affected populations?

Linked to the issues of prioritisation of different groups and issues is the question of whether current programmes are addressing the protection needs of at-risk people. Respondents were asked to indicate their level of agreement or disagreement with the statement that current protection programmes are accountable to affected populations.

Respondents were divided on whether current protection programmes are accountable to affected populations: 38% of respondents agreed with the statement and 37% of respondents disagreed. This reflects both the diversity of respondents' perspective and suggests that not all protection programmes are of equal quality or able to deliver equitable impact to affected populations.²⁰

Opinion is particularly strong amongst respondents working specifically in protection. Respondents working directly in child protection, multi-sector and protection in general most often 'strongly agreed' that current protection programmes are accountable to affected populations (Figure 9).



Overall, across all respondents, nearly as many respondents disagreed (37%) as agreed (38%) with the survey's statement that current protection programmes are accountable to affected populations. ²¹

Disaster response

14a. Do disasters (earthquakes, climate-related events such as cyclones/hurricanes, drought) require different responses by key stakeholders (such as national/local authorities, humanitarian actors) than conflict settings?

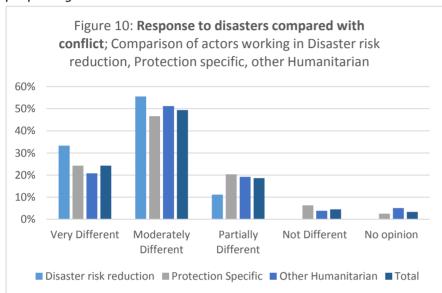
²⁰ There is a small difference in the perception of respondents working in the Protection sector compared with those not working directly in protection. 61% of those working in Protection report that they agree or strongly agree with the statement compared with 54% of respondents not working directly in Protection; this is compared with an overall 49% of respondents. 24% of respondents reported that the contexts and challenges for disasters and conflicts are very different, 49% stated that they were moderately different, 19% stated that they were partially different and 4% said that they were not different while only 3% had no option. This finding was consistent across regions.

²¹ Those respondents working in coordination activities more often strongly disagreed that protection programmes are accountable to affected populations. Compared with 80% of those working in shelter activities and 100% of those working in Emergency Communications who considered protection programmes accountable.

Disasters and conflict settings are viewed by a majority of respondents as different challenges requiring different responses by key stakeholders. Overall, respondents reported that there was a moderate difference in approach ("Moderately Different") with disaster relief compared with other humanitarian interventions. ²² By and large, it appears that respondents did not take into account the occurrence of disasters in conflict settings.

Respondents working directly in disaster risk reduction consistently report that the approach taken with disaster relief is different to other humanitarian settings (Figure 10). As such, 33% of those working in disaster risk reduction report that the contexts and challenges are very different (as compared to an overall average of 24%).

"In natural disasters you have to work fast to save many lives. In conflicts you have to work slowly and carefully to not put people at greater risk."



Respondents commented that although the response to disaster relief and other humanitarian interventions can have similarities: "In both situations, the issue remains the protection of the human rights of those affected and as such the broad mechanisms and responses remain the same." And "the most vulnerable groups will need protection; a lot of people will be displaced."

Some respondents make a differentiation between different types of emergency contexts citing specifically the different political dynamics in war and non-war zones.

The politicization of many humanitarian interventions in conflict settings distinguishes

them from humanitarian responses in the aftermath of disasters. Additionally, in conflict settings, the role of the host government may be contested or the state may be a party to the conflict. A large factor determining the nature and scale of humanitarian responses revolves around a state's willingness to support the people who are displaced. As one respondent stated, "The political dynamics of protection in disasters is rarely as challenging as conflicts, which can seriously divide civil society, erode community protection capacity, polarize local actors, and create an environment totally hostile to external protection actors." In addition, conflict settings can require more security considerations. Respondents also expressed the view that humanitarian organizations tend to be more welcome in disaster settings where as in the case of conflict settings, authorities may not be amenable to assistance from humanitarian bodies.

There is also a perceived difference in the nature of and timeline for the response:

The key difference is that recovery from isolated, rapid onset disasters is more linear and expected within 12 months, while conflict settings are complex and often lead to protracted crisis and displacement requiring longer term programme response and funding.

As one respondent described, there is a difference in the political will in disaster and conflict settings:

Usually, disasters have government commitment to protect people and they make the efforts necessary to do so (though not always successful). International actors support these efforts, not always fully successfully but they operate in an enabling environment and their responses are usually well targeted. Whereas the reverse is true in the kinds of conflict we witness today. State and non-state actors are mostly actively geared to targeting civilian populations seen to be in opposing camps, and not to protecting them. Receiving governments do try to protect

civilians by their very act of allow people in but are often under-resourced and face unrest by local populations if they are seen to prioritize the former over the latter

Issues of sovereignty are seen to be less challenging in disaster settings which means that dialogue between actors can be less complicated:

While issues of international responsibility may arise even in case of natural disasters (e.g. when the affected State is unable to cope with the situation and yet opposes an unjustified refusal to receive international humanitarian support), natural disasters do not trigger UN mechanisms/ organs in charge to maintain peace and security, or other institutions in charge to determine accountability for conflict-related most serious crimes (e.g. ICC or other treaty-based Criminal Courts). Hence, the issue of national sovereignty tends to be less sensitive for the affected State. As a consequence, an international humanitarian response is generally less challenged, particularly the presence of protection/human rights actors and interventions.

In a post-conflict situation, the achievement of durable solutions may be charged with additional difficulties. This is particularly true when forced displacement follows conflict dynamics and when population movements reflect the evolving control over territory by the different parties in conflict

Respondents noted that disasters can evoke a community response which may be different in conflict settings according to political and ethnical affiliation. Also, self-protection mechanisms exist in conflict settings which can have an impact on the way that an intervention is carried out:

Natural disasters usually bring people together within a nation and between nations whereas the nature of conflict is volatile.

Working toward a more effective system

15. What changes are needed for the humanitarian system to be more effective in enhancing protection? Operationally? Strategically? Other?

Respondents were asked to provide **qualitative** feedback on what changes are needed to the humanitarian system Strategically, Operationally, and more broadly.

Better achievement of protection outcomes through operational changes.

There is an (expected) overlap across the operational and strategic spheres whereby many of the issues that emerge in the operational discussion also come through in identifying strategic changes needed for better achievement of protection outcomes. These include strategic changes in leadership, funding, and coordination.

Coordination: The need for effective coordination is mentioned perhaps more than any other aspect (mentioned 55 times). This includes mention of the need for stronger and more effective coordination between specific agencies as well as across sectors within the humanitarian system. Respondents also stress the need for better coordination to ensure that a common understanding and definition of protection is shared. The need for field level and HQ coordination is also described as well as coordination with affected populations.

- Humanitarian leadership needs to improve coordination on protection--prioritizing actions to improve protection and mitigating bureaucratic competition conflict between agencies.
- Coordination among agencies and adopting common approaches to implementing humanitarian aid.
- Better communication, coordination, and collaboration between humanitarian actors and peacekeeping forces to ensure better protection of civilians.

Funding: The need for increased funds and resources is a common theme across respondents (mentioned 32 times). The need for increased funding for protection programming is cited frequently as well as the need for donor funding for specific programming. The need for longer-term funding is also consistently mentioned in order to make programming more predictable as well as more flexible. Specifically, respondents stated that there was a need for:

- Dedicated donor funding (and supportive funding modalities) for innovative protection programs and advocacy
- Increased funding for protection programming
- Greater analysis of why our own funding and programming modalities restrict our ability to engage with local actors and deliver protection outcomes over the longer term

Training and capacity: An increase and improvement in training (mentioned 15 times) and capacity building (mentioned 17 times) was mentioned consistently among respondents as an area requiring attention. Respondents indicated that field and local level capacity building was a need facing the humanitarian system as well as training at across protection staff at all levels. This was described by respondents as follows:

- More training/capacity building and practical tools for staff to mainstream protection in the sectors they work in
- Increased capacity of humanitarian agencies to work horizontally in-country with a wider set of local actors (not
 just favored local implementing partners)
- Continuous need to build protection (technical) capacity, need for much more joint protection analysis and willingness to seek opportunities to coordinate and complement each other's protection work & efforts

Leadership: Effective leadership on protection issues is mentioned frequently (18 times). Respondents state that there is a need for "better", "real", "effective", "upfront", "strong", "more competent" leadership from specific humanitarian bodies and agencies²³ and across the humanitarian system.

Staffing: The challenges surrounding human and financial resources is a common refrain both in the qualitative and quantitative questions. Respondents mention the need for high quality, committed staff is mentioned by a number of respondents (11 times). This includes the need for high(er) quality staff and a commitment which could be fostered by consistent employment through long-term contracts.

• Dedicated protection staff, including direct implementing personnel. In situations of active conflict, it is rarely possible to rely on local actors or civilians to deliver protection programmes.

Other operational issues highlighted by respondents:

- Protection cluster effectiveness: Protection Clusters need to be more effective in producing strong analysis of threats that undermine the safety and dignity of at-risk groups and increase needs of the population and helping to develop strategies that go beyond programmatic response to define desired outcomes, and define concretely engagement with the broader HCT, Government and parties to conflict, other actors such as UN missions. HCs and HCTs need to ensure protection activities are embraced and pursued beyond the cluster and/or protection mandated agencies (be it advocacy, protection mainstreaming, strategic planning, etc.).
- **Definition:** A clearer understanding of what protection is (i.e. not limited to the delivery of material aid) is required to enhance the operations facilitating protection outcomes. There is currently a limited/narrow understanding of what amounts to operational, which, as a result, amounts to a lack of support, prioritization, resources etc. for certain critical areas of protection (e.g. human rights work) which might not involve the delivery of material aid.

Better achievement of protection outcomes through strategic changes

As stated previously, many of the issues, particularly around changes in leadership, funding, and coordination touch upon operational and strategic changes and challenge. Some of the main themes drawn from the qualitative responses provided are reflected here.

-

 $^{^{23}}$ Including UNHCR, OCHA, RC, HC, HCT

Protection Mainstreaming: Mainstreaming of protection across clusters, sectors and into humanitarian approaches is a key theme described by respondents (mentioned 22 times). The need to integrate protection into all aspects of humanitarian programming and mainstreaming protection into all sectors is cited consistently. As one respondent described:

It very much boils down to ensuring that protection becomes everybody's responsibility, and is meaningfully embedded across humanitarian mechanisms and processes - centrality of protection. But it also very much depends on a better understanding of what protection is and what we are, as a community, trying to achieve (which should systematically include the prevention and response to risks and violations of IHRL and IHL), by making the most of our different areas of expertise and mandates. Humanitarian Coordinators need to take more ownership of the system's responsibility to achieve protection outcomes, and they need to either have better knowledge and expertise of the relevant bodies of law, or have better support systems, whether through OCHA or an embedded Human Rights Advisor, for example. Protection Clusters need to work in a more systematic and predictable manner across crises so that the response of, what is very often a similar group of actors, becomes more efficient - better understanding of who does, what and how. The humanitarian community needs to work better with national authorities and non-state actors and engage the affected community throughout. Protection must address the needs of all affected communities, and not just IDPs. The humanitarian system must also bear donors much more to account for ensuring the centrality of protection is operationalised, by prioritising protection, and not limiting themselves to supporting 'whom they know' but to what the real needs are. When human rights concerns, considerations and violations are at the heart of the cause and/or consequence of a given crises, human rights work and human rights protection must be integrated as a core tenet of overall humanitarian preparedness and response efforts.

Leadership: As in the previous section, the critical and strategic role of leadership is a main focus of the responses (mentioned 16 times in qualitative responses). In term of strategic leadership to improve protection outcomes, the focus amongst respondents is around commitment from leadership to promote accountability and prioritization of protection in the response. This includes leadership across agencies and from government to support strategies for translating protection policies into practice. The perspective is that protection must be prioritised in order for protection outcomes to be achieved and this must come leaders in the system to be possible.

Accountability: Accountability was cited as a priority for the humanitarian system (11 mentions). There was a common perception that accountability is a challenge for the humanitarian system and that accountability is required at multiple levels: government actors, leadership from the Global Protection Cluster, donors, individual agencies and leadership at all levels (global, regional, agency, and inter-agency). It was also suggested that protection should be the responsibility of the entire humanitarian system rather than only the protection cluster. As such there should be clear processes for ensuring accountability across the system.

Advocacy: Advocacy was a recurring theme in responses (11 mentions). As one respondent articulated, there is a need for collective advocacy and/or strategic/coordinated advocacy as too often, agencies play off of each other. This was supported by other respondents who expressed that it is important that there is a role for the GPC to continue to provide technical and advocacy support to protection clusters in the field.

Other salient issues

Timing: Respondents highlighted the challenges that emerge due to the timeframe of humanitarian crises where there is often urgency to respond but where the intervention required is protracted due to the severity and complexity of the needs in the field. Also, there are time-bound challenges around reporting, for instance, where results indicators are designed with unrealistic timelines or where field operations are limited by temporary deployment of staff with limited capacity and time-bound interests who look for more short-term deliverables.

Defining protection: The lack of clarity around what protection practically involves presents a challenge in itself. As one respondent stated, "the relatively vague definition of protection makes it extremely difficult to advocate for protection and protection mainstreaming among non-experts." Some respondents also suggested that the lack of a common practical starting point across agencies complicates already challenging coordination mechanisms.

Annex 1: Survey questionnaire

Whole of System Review Survey

Introduction

Thank you for taking the time to complete this survey that is part of the Independent 'Whole of System' Review of Protection in Humanitarian Crises. This survey is concerned with the non-refugee humanitarian case load; this means it is focused on those covered by the Strategic Response Plan. This survey should take you approximately 20 minutes to complete.

The Chatham House rule applies to all information generated by this survey. This means that the survey will not reveal the identity or affiliation of respondents unless they indicate otherwise. Thus, please note that, for the purposes of this survey, disclosure of identifying information is optional.

The 'Whole of System' Review was initiated by the Global Protection Cluster (GPC) Task Team in line with the IASC (Inter-Agency Standing Committee) Principals decision (December 2013) concerning "the commissioning and implementation of a whole-of-system review of protection in humanitarian crises". It was motivated in part by the findings of the UN Secretary General's Internal Review Panel report on United Nations Actions in Sri Lanka and subsequent adoption, by the UN, Human Rights Up Front Action Plan.

The objective of the Review is to assess "the performance of the humanitarian system in achieving protection outcomes, with a view to identifying measures to ensure the centrality of protection in humanitarian action" in line with an IASC Principals Statement (December 2013) on the centrality of protection in humanitarian action.

The scope of review is based around three key questions:

- What is the current humanitarian response system for protection and how is it intended to work?
- How is that system functioning in practice?
- What actions are needed to ensure more effective and consistent achievement of protection outcomes in the humanitarian system?

Key terms: The definition of Protection, endorsed by the IASC, concerns "all activities aimed at obtaining full respect for the rights of the individual in accordance with the letter and the spirit of the relevant bodies of the law (i.e. international human rights, humanitarian and refugee law).

"The Humanitarian System, in the context of this survey, refers to national and international actors such as the UN, NGOs (Non-Governmental Organisations), Red Cross/Red Crescent Movement, national/local authorities, Donors and others who employ a range of mechanisms and processes that aim to protect and support individuals and communities adversely affected by emergencies (e.g. disasters, armed conflict, complex emergencies).

Protection outcomes, in the context of this survey, refers to the results of decisions, actions and programmes, geared to helping at-risk groups and individuals enhance their safety, survival chances, and dignity in situations of humanitarian concern.

General information

□ Policy

First we would like some general information about yourself and your organisation.

a. W	ho are you?
This	information is optional
Nam	e
•	
Orga	nisation
Role	
b. Ge	ender
0	Male
0	Female
-	pe of organisation or constituency
_	UN Agency
-	UN Peace Operations
_	Red Cross/Red Crescent Movement
_	Affected group/community representatives or affected individual
_	Civil Society organisation
_	Local authority
•	National authority of an affected state
-	International Non Governmental Organisation
-	National or local Non Governmental Organisation
_	Donor government
-	Academic organisation/Think Tank
-	Other, please specify
	ears of experience in humanitarian action
	se select one.
_	0-2 3-5
·	3-5 6 n
_	6-9 10+
_	20+
$\overline{}$	hat activities/tasks are your primary focus?
	se choose up to two.
	All/Multi-sector
	Advocacy
_	Camp coordination and camp management
	Child protection
_	Coordination
	Disaster risk reduction
	Early recovery
_	Education
	Emergency telecommunications
_	Food security
_	Health
	Housing, land, and property
	Gender based violence
	Logistics
	Mine Action
	Nutrition

_	Protection		
	Shelter		
	Water, sanitation, and hygiene		
	Other, please specify		
	gion where you currently work.		
•	Africa		
_	Americas		
_	Asia		
_	Europe Middle Fast		
•	Middle East		
•	Oceania Global		
0	Giobai		
g. W	here are you based?		
0	Headquarters		
0	Regional Office		
_	National Office		
\sim	Sub-national Office		
	Other, please specify		
	e you employed as		
\sim	National		
_	International		
_	Other, please specify		
	ection General		
	hat trends generate or exacerbate pro		·
	•	e mo	st important trend (select 1) from each of the categories:
	extual, External, and Internal		
Cont	extual	0	Changing nature of warfare (asymmetrical, targeting civilians
		\circ	etc) Increased number of non-state armed groups
		0	Increased incidence or severity of disasters associated with
		O	natural hazard events
		0	Disasters in conflict settings
		_	Other situations of violence including civil unrest and urban
		Ŭ	violence
Exte	rnal	0	Perception that humanitarianism is Western driven
		Ô	Limitations imposed by counter-terror legislation
		Ô	Use of humanitarian programs to advance political/military
			agenda
Inter	rnal	0	Lack of access and/or insecurity for humanitarian personnel
		Ō	Increased use of remote management tools
		Ō	Lack of coordination between humanitarian & other
			development actors
		0	Prioritization of institutional interests over humanitarian
			concerns
Otho	er important trends or influences,		
Othe	important trends or initiatives,		
	se list here:		
pleas	se list here:	to re	educe the incidence of protection problems?
pleas 2. W	se list here:	to re	educe the incidence of protection problems?
pleas 2. W Pleas	se list here: 'hat agencies or actors are best placed	to re	educe the incidence of protection problems?

	UN Member states Affected State authorities Non State Armed Actors Regional States UN Peace Operations/Integrated missions UN Political Missions Regional Organisation's Missions (e.g. African UOCHA OHCHR UNHCR UNICEF ICRC INGOs National civil society Affected Populations Media Actors Other, please specify	Jnio	n, UNISOM)
		:	Af manifelian munchanting actions and
	What Humanitarian actions facilitate the realizat		or positive protection outcomes? umanitarian System and b) your own organisational
	oonse c) other factors	16 111	umanitanan system and by your own organisational
	umanitarian System	0	Acknowledgement of, or support for, the self-
-,		O	protection strategies of those directly affected by
			crises/disasters
		0	Effective coordination of the crisis/disaster-specific
			humanitarian strategy and approach
		0	Leadership: ERC, IASC, HC, HCT, Protection Cluster
		0	Mainstreaming protection in all clusters/sectors
		0	Effective Protection cluster
		0	Prioritization of protection in Strategic Response Plans
		0	Meaningful UN and Non-Governmental Organisation
			partnerships (equal, transparent, complementary)
		0	Use of local knowledge and capacity
b) Y	our own organisational response	0	Results oriented protection programming (clear
			strategy, appropriate objectives, monitoring &
			measurement of outcomes)
		0	Active participation in inter-agency coordination mechanisms.
		0	Strong collaboration with national civil society actors
		0	Use of local knowledge and capacity
		0	Mobilization of adequate financial and human
		O	resourcing
		0	Training and mentoring of protection personnel
		0	Collaboration with other actors contributing to
			protection outcomes
	/hat other actions shape your organisation's		
	ity to achieve, or contribute to outcomes		
that	enhance protection?		

4a. To what extent have the humanitarian reform (2005) and transformative agenda (2011) contributed to achieving better protection outcomes? And what about the Human Rights Up Front (HRUF) Agenda (2013)?

Humanitarian Reform (2005)	Hum (201	anitarian Reform Transformative Agenda 1)	RUF	Agenda (2013)
Significantly	0	-, Significantly	0	Significantly
O Partially	0	Partially	0	Partially
		Limited		Limited
- · · · · · · · · · · · · · · · · · · ·	0		0	
O Not at all	0	Not at all	0	Not at all
O No opinion/Don't	0	No opinion/Don't know	0	No opinion/Don't
know				know
The state of the s		nents/and or challenges in your view to ach	nieving	better protection
outcomes in line with the Hum	nanitaria	nn Reform and Transformative agenda?		
What factors most interfere	with vo	our ability, as an individual, to contribute to	nociti	vo protection
	with yo	our ability, as all illulvidual, to contribute to	positi	ve protection
outcomes?				
Please select the top 2 factors		. //		
☐ Lack of senior management		•		
Lack of technical capacity		oment (training and/or mentoring)		
Lack of dedicated protecti		and/or mainstreaming of protection conce	erns	
 Lack of technical guidance 	(other	sector specialists only)		
Risk of Persona Non Grata				
Length of time of deploym	nent/ser	vice in location		
 ☐ Lack of technical capacity ☐ Lack of dedicated protecti ☐ Lack of technical guidance ☐ Risk of Persona Non Grata ☐ Length of time of deployn ☐ All of the above 				
Other, please specify				
No opinion				
' Prioritizing Protection and Pro	grammi	ng		
	_	gement's active support for protection into	erventi	ons?
Please select the three most in				01.01
rease select the timee most in	прогтан		=	1 5
	þ	Media United Interpretation Urgency of Learly Early Early Programmin Organisatio	Influence of	Level of Clarity over
	Scale and	Media United Interpretation Urgency Learly Early Evidence Learly Program Organise	5 T	Level of
	ale	Media United Urgenc Learly Early Prograr		arrit of
			בּוֹ ב	
a) Within your own organisatio				
b) Humanitarian Country Tean				
, , ,	xample	of how effective leadership has addressed	prote	ction problems, either
at HQ or in the field?				
R Does the categorization of	difforon	t groups (IDPs, urbanites, non-uprooted) o	r tunas	of protection problems
		I Property issues) affect the way in which h		
•	ing Land	reloperty issues, affect the way in which h	umam	tariari priorities are
determined?				
Significantly				
Moderately				
Partially				
○ Not at all				
Please explain				
Nhich humanitarian toola	rococc	os resources are the most critical for offer	tivo n=	ogramming?
9. Which numanitarian tools, p Please choose the three most		es, resources are the most critical for effect out factors	uve pr	ngı anınınıng t
6	-			
		toring		
☐ Inter-agency coordination				
Effective Protection Cluste	er			

	Inter-Agency coordination of needs assessments
	Professionalization/training of staff
	Multi-year financing
	Meaningful involvement of affected population throughout the programme cycle
	The overall humanitarian strategy is designed to be protective
	Desired protection outcomes are clearly defined in the overall humanitarian strategy
	No opinion ,
	Other, please specify
	. Which of the following approaches best describes the way your organisation undertakes protection
wor	• ,,
0	Proactive pre-preemption, or prevention of violations or harm
0	Responsive and remedial
0	Contributing to building environments conducive to upholding respect for fundamental humanitarian
0	norms and human rights standards.
0	None of the above
	All of the above
_	Other, please specify
_	. What changes are you trying to achieve?
	ect the top 2 priority changes
	Positive changes in the behavior of those that violate International Humanitarian or Human Rights Law
	Changes in the actions of responsible authorities
	Changes in the actions of people themselves
	Changes that mitigate suffering and improve the lives of affected populations
_	All of the above
	Other, please specify
	No opinion
	In your opinion, what are the biggest challenges impeding effective protection programming?
	ase select the top 3
	Poor project design/lack of clarity of intended outcomes
	Poor assessment of threats and related needs
	Lack of effective leadership & senior management support
	Prioritization of material assistance over protection programming
	Poor monitoring and evaluation
	and international actors.
	Weak presence -too few aid workers/organisations to meet needs
	Poor coordination
	Inadequate prioritization of protection staff and resources by humanitarian organisations
	Inadequate funding
	Complex architecture of the humanitarian system
	Insecurity (violence/crime)
	Confusion or conflict over mandates and definitions
	Reluctance of staff to raise sensitive issues
	Limited access to certain areas/populations
	Tension between humanitarian and other (political, developmental, etc) objectives
12a	. What methods do you use to measure protection outcomes?
	se select all that apply.
	Quantitative reporting of activities/outputs
	Qualitative reporting of outcomes
	System-wide Indicators
_	Impact analysis/assessment

	External monitoring
	None
	All of the above
	Other, please specify
	No opinion
	o. Please provide examples of successes and challenges in measuring outcomes
13.	Current protection programmes are accountable to affected populations.
Ple	ase indicate your level of agreement or disagreement with the statement:
0	Strongly Agree
0	Agree
0	Disagree
Ō	Strongly Disagree
Ō	No Opinion
14a	a. Do disasters (earthquakes, climate-related events such as cyclones/hurricanes, drought) require different
res	ponses by key stakeholders (such as national/local authorities, humanitarian actors) than conflict settings?
0	Very different. The contexts and challenges have few similarities.
Ō	Moderately different. There are a few similarities but the overall approach will be significantly different.
Ö	Partially different. There are a few specific differences but the overall context and disaster response are
•	largely similar.
0	Not different. The approaches are nearly the same.
0	No opinion
_	o. Please explain what these differences are
	
15.	What changes are needed for the humanitarian system to be more effective in enhancing protection
Оре	erationally
Stra	ategically
.	
Oth	ner
16	Any other comments?
Ţ.	7.11, Garder Goriniania

Annex 2: Number of respondents to individual

Responses to individual questions						
#	Туре	Sub-questi	ons (a,	b, c)		
1	Multiple choice	521	455	512		
1a	Qualitative	100				
2	Multiple choice	527				
3	Multiple choice	532		520		
3с	Qualitative	205				
4a	Multiple choice	501	503		479	
4b	Qualitative	291				
5	Multiple choice	528				
6	Multiple choice	454		425		
7	Qualitative	224				
8a	Multiple choice	448				
8b	Qualitative	241				
9	Multiple choice	455				
10	Multiple choice	436		438		
11	Multiple choice	444				
12a	Multiple choice	440				
12b	Qualitative	157				
13	Multiple choice	428				
14	Multiple choice	425				
14b	Qualitative	234				
15	Qualitative	253	249		97	
16	Qualitative	78				