

Rapid Clearance Impact Assessment (RCIA) form - pre-clearance (RCIA1)

Rapid Clearance Impact Assessment (per task)	
RCIA 1 pre-clearance Form ID	
Form Version	
Survey Set Up	
1.1. Report Date	
·	
Country	
Organization 4.3 Area One	
1.2. Area Ops	
1.3. Team Type	
1.4. Team	
Team Donor information	
Cost Centre	
Donor Name Project Code	
1.5. Survey Phase	
RCIA Pre-Clearance	
Initial Task Size (Sq M) – Pre-clearance	
Additional Task Information	
Task System Global ID	
Task Reference	Add specific code, if the task is divided in several sections several tasks
Task allocation (project code)	
Task Type	
Task Name	
Governorate	Adjust to reflect your administrative divisions
District	
Subdistrict	
Village/Town	
Latitude	
Longitude	
Task Location	
NTS conducted by MAG y/n	



Rapid Clearance Impact Assessme	ent (nre-clearance)	
Conduct group interview to evaluate to		
outcomes for this task.	ille articipated lariduse	
Arrange a group of minimum 3-5 people who are going to be direct		
and indirect beneficiaries - key inform		
the area and anticipated land use.		
Visit the site with the group if feasible	and safe to do so.	
Information about the group		
1. Key contact role or function [keep	names and contacts on a	
separate file/data protection]		
Occupations of group interview	Farmer	Administrative Worker
participants	Shepherd	Technician
par norpanie	Casual/Occasional	Military
	worker	o Police
(Select all that apply to this group)	 Student 	 Self Employed
	 Fisherman 	Not working/
	 Public servant 	Unemployed
	 House keeping 	o Unknown
	o Teacher	o Other
Condensed and of many	Commercial/ Business (40)	
Gender and age of group interview participants	Women (18+)	
Interview participants	Girls (17 and under)	
	,	
	Boys (17 and under)	
	Men (18+)	
	TOTAL Participants	
2. Landuse Assessment		
You should finish discussion over ma about estimated anticipated landuse		
Take a photo of sketch map showing	LA and the extent of each	
area intended to be used in each land		
Estimated % of area to be used for:		[This will add up
		automatically when filling in below answers, see box Value check]
The total score needs to add up to 10		_
reflect this. Use whole numbers betw		
2.1. Estimate % of Task area -integral RESIDENTIAL purposes	·	
2.2. Estimate % of Task area i to	be used for AGRICULTURE	
purposes	ing to be up al fair	
2.3. Estimate % of Task area go COMMUNITY or PUBLIC SI	ERVICES	
2.4. Estimate % of Task area go	ing to be used for NATURAL	
2.5. Estimate % of Task area goi INFRASTRUCTURE purpos		
	ing to be used for ACCESS	
_		
purposes	IOT going to be USED	
_	IOT going to be USED	



	[Below calculations are also automated.]
Sq M calculations, based on % above	-
Sq M – Residential	
Sq M – Agriculture	
Sq M – community	
Sq M - Natural Resources	
Sq M – Infrastructure	
Sq M – Access	
Sq M - Not in Use	
2.8. Please add any valuable remarks about how people think	
they will benefit from using cleared land (income generating, community use, access, development projects etc.)	
O Visual suidence of once intended for landing	
3. Visual evidence of areas intended for landuse (if safe to access and meaningful photos can be taken)	
3.1. Take a photo of area indicated for RESIDENTIAL	
purposes	
3.1a Take second photo of area indicated for RESIDENTIAL purposes	
3.2. Take a photo of area indicated for AGRICULTURE purposes	
3.2a Take second photo of area indicated for AGRICULTURE purposes	
3.3. Take a photo of area indicated for COMMUNITY or PUBLIC SERVICES	
3.3a Take second photo of area indicated for COMMUNITY or PUBLIC SERVICES	
3.4. Take a photo of area indicated for NATURAL RESOURCES	
3.4a Take second photo of area indicated for NATURAL RESOURCES	
 Take a photo of area indicated for INFRASTRUCTURE purposes 	
3.5a Take second photo of area indicated for INFRASTRUCTURE purposes	
3.6. Take a photo of area indicated for ACCESS purposes	
3.6a Take second photo of area indicated for ACCESS purposes	
Take a photo of area indicated that is NOT GOING TO BE USED	
3.7a Take second photo of area indicated that is NOT GOING TO BE USED	
4. Housing, Lands & Property	
4.1. Who owns the land where the HA is located? (select all that apply)	Adjust categories to your context, if needed
 Private land owners Communal land Government Unknown 	Multiple answers possible
Other (please describe)	



4.2. Once this land is cleared from EO	
(mines/ERW/IED), do you think that there will be any	
disputes over land rights/ ownership?	
o Yes;	
o No	
o Don't know	
[If yes], please explain what kind of property problems	
that could be expected, i.e. ownership disputes,	
documentation lost or missing	
5. Development plans	
5.1. If this land is cleared, are there any activities or	
projects planned for this area or the area beyond the	
HA, to which access is currently blocked?	
The winding access to currently blocked.	
[Think not only of the HA but beyond, what once it is	
cleared and the access blockage is removed? You	
may have collected this information earlier; then	
confirm or update]	
committee apactor	
o Yes	
o No	
o Don't know	
o Bon (Miow	
Note: this includes all types of activities, plans, projects that can	
benefit the community either planned by the community	
themselves, the authorities, government or NGOs.	
anomodivod, and data on the data.	
5.2. [If yes] Who will undertake the development?	
□ Government	
□ NGO	
□ Private owners	
□ Community	
□ Other (please describe)	
if yes] Provide a description of the activities, projects, plans.	
	ADD PLUS TAB to allow
	entering information on
	numerous plans or projects
6. Feeling of safety	
Ask the group to do a ranking exercise.	
Prepare a line on the ground and mark 1,2,3,4,5 from start to	
finish. Ask below question; each person quietly thinks of his/her	
answer and takes a position in response to the question – points	
from 1-5 (e.g., a line on the ground; only full numbers allowed).	
Discuss why the person has taken this position; allow to alter	
position once in order to take final position; take scores and	
calculate one average score.	
6.1. This area is suspected to be contaminated from explosive	
ordnance. On a scale from 1-5, 1 being the lowest and 5	
being the highest, can you describe how worried you are	
about EO on this piece of land (HA)?	
6.2. Add scores with numeric table; i.e. 2=1 person, 4=2	
persons, 5=2 persons, and automatic total and average,	
here = 20; Average = 4.	



7. Assessment of Blockages (inside HA and beyond the future task)	
We want to understand what the EO is currently blocking and what is going to be unblocked, become accessible after clearance.	
[You may have collected this information earlier; then confirm or update]	
7.1. Does the contamination in this CHA block the community?	Multiple selection
 Prevents residential housing Prevents using or developing community/public facilities 	
 Prevents access or use of natural resources Prevents or blocks the use or development of 	
infrastructurePrevents access or development of access	
infrastructure Prevents the use of land for agriculture	
Please explain	
8. Contamination Update (Only refer to the	
community)	
8.1. To your knowledge, are there any additional	o Yes o No
dangerous areas containing EO (mines/ERW/ IED) in your community?	○ No ○ Don't know
Use/explain map of the community and tasks to be assessed	o Bont Miow
for land release. Sketch in <u>new</u> areas if mentioned by	
participants.	
[If yes, attach photo of new sketch map showing locations relevant suspected areas/spot tasks]	
8.2. Has any EO accident occurred involving persons -	o Yes
here inside your community? [Check against	o No
existing accident data] [If yes] Fill in the relevant forms.	
	. Voc
8.3. Has any EO accident occurred involving animals - here inside your community?	YesNo
[If yes] Fill in the relevant forms.	0 140
8.4. Have there been any other incidents from EO-	o Yes
blasts?	o No
For example, detonations caused by fire or incidents causing	
damage to buildings, structures, to vehicles or motorbikes etc.?	
[If yes] Please describe the incident and its effects:	
Demographic Data [Update usually not by asking the group but rather local authorities]	
9. Estimated number of Direct Beneficiaries (Task level)	
Don't forget to include displaced people here if they are direct beneficiaries	
9.1. Number of Households	
9.2. Number of Women	
9.3. Number of Girls	



9.4. Number of Boys		
9.5. Number of Men		
Total Direct Beneficiaries		
	Direct Beneficiaries is very different than previously blain what has changed	
10. Perman	ent residents of the community (village/town)	
residents for	date demographic information on permanent the ENTIRE community (village or town). ude number of refugees and IDPs.	
_	Number of Households in the community	
10.2.	Number of Women in the community	
10.3.	Number of Girls in the community	
10.4.	Number of Boys in the community	
10.5.	Number of Men in the community	
Total Popula	tion of village/town	
11. Displace	d population	
11.1.	Number of refugees living in the community	
11.2.	Number of IDPs living in the community	
End of Form		
Prepared By		
Position		
End of Form - Submit		