Annex E

Contamination by Region per province					
Region	Province	Hazard Type	Areasize (Sqm)	No of Hazards	
IKMAA	Duhok	CHA	19,108,042	400	
	Erbil	CHA	48,091,213	337	
INIVIAA	Slemani	CHA	84,721,837	1,887	
		SHA	71,245,685	498	
RMAC-M EU	Babylon	SHA	1,301,600	10	
	Kerbala	SHA	5,627,900	20	
	Wassit	СНА	39,646,306	31	
RMAC-N	Diyala	CHA		1	
		SHA	29,438,137	84	
	Ninewa	SHA	137,500	7	
	Salah al-Din	SHA	123,196,029	35	
RMAC-S	Basrah	CHA	689,303,917	41	
		SHA	962,731	1	
	Missan	CHA	44,839,415	198	
		SHA		1	
	Muthanna	CHA	37,845,692	2	
	Thi-Qar	SHA	99,728	1	
	Total	1,195,565,730	3,554		

Table explain all surveys that been conducted per provinces

Region	Province	Surveys	
IKMAA	Duhok	LIS, PTS	
	Erbil	LIS, PTS	
	Slemani	LIS, PTS*	
RMAC-N	Anbar	LIS, Emergency (NTS)*	
	Ninewa	LIS	
	Dyala	LIS, Emergency (NTS)*	
	Karkuk	LIS, Emergency (NTS)*	
	Salah Al-Din	LIS, Emergency (NTS)*	
RMAC-M EU	Baghdad	LIS, NTS	
	Babel	LIS, Emergency (NTS)*	
	Karbala	LIS	
	Qadissiya	LIS	
	Najaf	LIS, NTS	
	Wassit	LIS, NTS, TS*	
RMAC-S	Basrah	LIS, NTS, TS*	
	Missan	LIS, NTS, TS*	
	Thi-Qar	LIS, NTS	
	Muthanna	LIS, NTS	

Note:

- * Means partial survey not completed yet.
- Emergency (NTS) for liberated areas and need full NTS in the future.

Victims overall classified as gender and age per provinces

Region	Province	0	Killed or	Children	Youth	Adult
		Gender	Injured	< 12	12-19	>19
	Duhok	Female	Death	0	2	62
		Female	Injured	4	2	7
		Male	Death	10	6	884
		Male	Injured	2	21	197
	Erbil	Female	Death	1	0	218
IKMAA		Female	Injured	1	4	67
IIVIVIAA		Male	Death	5	1	2646
		Male	Injured	6	12	769
	Slemani	Female	Death	1	1	612
		Female	Injured	0	0	167
	Sieiliaili	Male	Death	13	3	6187
		Male	Injured	2	2	1124
		Female	Death	3	15	37
RMAC-M EU	Wassit	Female	Injured	0	11	96
KIVIAC-IVI EU	wassit	Male	Death	4	16	484
		Male	Injured	3	26	3272
	Anbar	Female	Injured	0	1	0
	Alibai	Male	Injured	0	1	8
RMAC-N		Female	Death	1	0	1
KIVIAC-IV	Salah al-Din	Female	Injured	0	1	2
		Male	Death	0	1	41
		Male	Injured	0	2	22
		Female	Injured	1	10	199
	Basrah	Female	Killed	1	6	34
		Male	Death	0	1	8
		Male	Injured	7	31	4591
		Male	Killed	3	4	239
	Missan	Female	Death	0	8	95
		Female	Injured	7	41	546
		Male	Death	2	21	676
RMAC-S		Male	Injured	17	96	4325
	Muthanna	Female	Death	0	2	132
		Female	Injured	3	6	128
		Male	Death	1	8	557
		Male	Injured	2	18	2513
	Thi₋Oar	Female	Death	4	16	112
		Female	Injured	0	10	121
		Male	Death	3	24	523
		Male	Injured	2	22	3818
Total 109 45					452	35520
	Crond		26004			

Grand Total 36081

Expected Activities in plan

Region	Province	Activities expected
IKMAA	Duhok	MRE and Clearance
	Erbil	MRE and Clearance
	Slemani	MRE and Clearance
RMAC-N	Anbar	NTS, MRE and Clearance
	Ninewa	NTS, MRE and Clearance
	Dyala	NTS, MRE and Clearance
	Karkuk	NTS, MRE and Clearance
	Salah Al-Din	NTS, MRE and Clearance
RMAC-M EU	Baghdad	NTS, MRE for confrontation area "Terrorist "and Clearance
	Babel	NTS, MRE and Clearance
	Karbala	NTS and MRE
	Qadissiya	NTS and MRE
	Najaf	MRE
	Wassit	TS, MRE and Clearance
RMAC-S	Basrah	TS, MRE and Clearance
	Missan	TS, MRE and Clearance
	Thi-Qar	TS, MRE and Clearance
	Muthanna	TS, MRE and Clearance

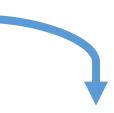
Note: - Clearance we mean demining activates, this part of plan is belonging to (DMA and IKMAA)'s general plan.

1- DMA Tasking procedure cycle:



Beneficiaries

They will report priority and coordinates of area to DMA or according annual plan of DMA



DMA RMACs

- 1. Checking and verifying QC reports.
- 2. Entering reports to national database.
- 3. Providing beneficiaries the land release certificate according to final report.



QC Teams

Sampling and completing QC reports to providing RMACs last decision.



DMA RMACs

Checking and verifying the received reports from QA section and sending to QC teams.



DMA RMACs

- 1. Verifying Coordinates.
- 2. Approving work plan of operator.
- 3. Tasking to operators



Operator

Providing QA section and DMA (TS, NTS, PR ...) reports.



QA Section

Checking and verifying the received reports according to QA forms and sending results to RMACs.

2- IKMAA tasking procedure Cycle:

- Annual plan of IKMAA, Request from Governorate, Request form individuals/Private Section through Governorate.
- IKMAA HQ issuing the Task for MACs, or Local/International Organization according to the priorities, cc to QA/QC and MRE.
- QA/QC will follow the implementation of the task according to the SOPs.
- MACs, Local/International Organization will implement the clearance, and Progress reports will be send to Plan to follow the reporting.
- Completion reports will be send to QA/QC to perform sampling on the final CR.
- Completion reports will be entered to the IMSMA to finalize and confirm the Hazard is closed, Handover procedure will be performed after.
- Directorate of Plan follow up for annual plan will be within the time frame.

Handover Procedure for Cleared Area:

After performing the clearance for Hazardous area and finishing the Sampling area portion through QA/QC, IKMAA and DMA will hold an official ceremony to handover the certification of cleared area to land owners, the certification is an official letter which signed by the implementer, land owner and Mine Action Authority that contain the legal responsibility.