

REPUBLIC OF YEMEN

National Mine Action Committee

General Secretariat

DATE : 17/12/2013
NO : 109



الجمهورية اليمنية
اللجنة الوطنية للتعامل مع الألغام
السكرتارية العامة

الرقم : 109
التاريخ :

Dear Boudjema'a Delmi
President of the 13MSP.

Your Highness,

I would like to avail myself of this opportunity to wish you good health, happiness and successful achievements in presiding over the SP meeting.

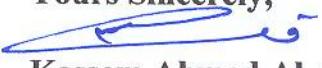
Yemen Mine Action Program has great achievements either by saving peoples' lives or economy development in the mine affected areas. Since its establishment, the program faced some technical difficulties and financial shortages that slowed down the clearance rate which drove us to request for an extension for another Five years. Moreover, Yemen has and is still facing conflicts and also with Al-Qaeda in a number of governorates which means that we require more time to work in these areas. Despite the efforts to meet the Ottawa Convention's obligations we are unable yet to declare Yemen free of landmines by the first extension you provided until March 2015. We, however, commit ourselves to complete what we have started to reach the day in which we will announce Yemen free of mines.

We, highly appreciate your Highness support to approve this request to enable us to continue with our efforts to fulfill Ottawa Convention.

Wishing you all the success.



Yours Sincerely,


Kassem Ahmed Al-Aggam
Chairman of National Mine Action Committee
Republic of Yemen.



Article 5 Extension Request suggested content

Republic of Yemen



Request for an extension of the deadline for completing the destruction of anti-personnel mines in mined areas in accordance with Article 5.1 of the Convention on the Prohibition of the Use, Stockpiling, Production and Transfer of Anti-Personnel Mines and on Their Destruction

Submitted by the Republic of Yemen to His Excellency Ambassador the President of the Thirteenth Meeting of the States Parties

Contact person:

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1. Executive summary:

The government of Yemen is committed to the complete elimination of landmines and explosive remnants of war. The National Mine Action Committee (NMAC) was established in June 1998 to formulate policy, allocate resources, and develop a national mine-action strategy. Furthermore, the Yemen Executive Mine Action Centre (YEMAC) was established in January 1999 as the implementing body of the NMAC with the primary responsibility of coordinating all mine-action activities in the country. The aim of the current Strategic Mine Action Plan is to put an end to the suffering and casualties caused by anti-personnel landmines.

Over the past Fifty years, Yemen was plagued with a number of conflicts (1962-1969; 1970-1983; and 1994) that have resulted in a significant and deadly legacy of landmines and Explosive Remnants of War (ERW).

A nationwide Landmine Impact Survey (LIS) completed in July 2000 identified 592 mine-affected villages in eighteen out of the country's twenty-one governorates. Out of those, 14 Communities were high impact, and 578 communities were considered medium or low impact. A total of 1,078 mined areas were identified with a reported surface area of 922.7 square kilometers mainly in the central and southern regions of the country. The LIS recorded a total of 4,904 casualties over the past fifty years, of which 2,560 were killed and 2,344 injured. In 2002 and 2006 and by population and local authority reports, there were 3 new affected communities with population 36747 and 7 mined areas with total size 604400. sq m

The landmine and ERW problem has had a serious impact on access to critical resources, blocking access to grazing land, agricultural land and water sources for drinking and irrigation. It has also impeded infrastructure development and the implementation of social development projects in affected communities. Since its establishment in 1999 NMAC, through its implementation body YEMAC, had progressed steadily towards its original objective to address the 923 square kilometers of ERW and mine contaminated land identified in July 2000, 2002 and 2006 Landmine Impact Survey (LIS). Yemen has progressed at a quick pace after being the first nation in the region to ratify the Mine Ban Treaty on 01 September 1998 as witnessed by the developed of its indigenous capacity, moving from a DIM (then DEX) programme to a nationally executed (NIM) programme as early as October 2003, its international reputation for technical competence within the wider mine action community and its significant national in-kind contributions through the provision of seconded staff from the Yemen military.

By the time Yemen submitted its 2009 a combination of the requirements to clear land from the 1999 agreement and the addition of challenges from newly contaminated areas in Sa'ada, Hajjah, Amran, Abyan and Sana'a to a current requirement to conduct physical mine action processes on 253 sq.Km of the land found by LIS made in Sa'ada and Abyan in October 2012 and February 2013 (126.8 Sq.Km in two districts in Abyan and 126.42 Sq.Km. in five districts in Sa'ada). This equates to 0.048% of the total land area of Yemen. The LIS is not completed in Abyan and Sa'ada and not started in Hajjah, Amran and Sana'a.

The survey, clearance and land release of approximately 84.94 % (838,137,173 sq.km) of the original confirmed hazardous areas (CHA) and suspect hazardous areas within 13 years.

Technical survey and clearance results up to September 2012 :

According to the Impact survey that has made in October 2012 and February 2013 for Abyan and Sa'ada Governorates, the high impact communities increased to 34 Communities. The Medium impact communities increased from 86 communities to 162 and the 495 Low impact communities increased to 578communities. The total affected communities 595 increased to 774 communities with total 1,176 square kilometers.

Since June 1999 to Sept. 2013, the number of AT, AP mines and booby traps have been located and destroyed in site as per SOPs is 123,662 and 199,075 ERW have been located and destroyed.

YEMAC have marked 1015 minefield with total size 50546876 Sq.m and the clearance have been started in 908 minefields (Clearance finished in 830 minefields and still ongoing in 65 minefields while 13 minefields are

suspended for many an operation reasons). 107 of minefields are ready to be cleared.

Demining operation are decreased to 23 districts in Ibb, Sa'ada, Hadhramout, Abyan and Amran Governorates.

Yemen has faced many circumstances as following:

_The events happened in Sa'ada, Hajjah, Amran, Abyan and Sana'a governorates have impeded Yemen to access to these areas during the period from 2009 to the beginning of 2012.

_Yemen also, has a technical obstacles to find and clear some mines planted in mountain areas, desert and shifting sands where is very difficult to use mine detectors due to magnetic , iron soil, and depth of the mines besides a windy season in July and August especially in desert areas, and the raining seasons in the summer that restrict the clearance operations in these areas.

_As a result of these events mentioned above, Yemen had to implement all mine action activities as an emergency case focusing on two governorates (Abyan and Sa'ada) and restructure the companies and platoons to small groups (ERW teams) because most of areas are contaminated with ERW (cluster bombs and booby traps). This procedure required more logistical equipments for each team. YEMAC now has 6 clearance companies, 1 Clearance platoon, 8 Explosive Ordnance Disposal teams, 5 Mine awareness teams, 3 Victim assistance team, 27 Medical support teams, 3 Mine detection dog groups, 12 Technical survey teams and 2 quality assurance teams.

_Financially, YEMAC has a non availability of multi-year funding which hampers proper short-term and medium term planning. Also YEMAC inadequate funds which cause delays in the implementation of planned activities.

Yemen plans to fulfill its obligations during the extension period from April 2015 to February 2020.

2. Origins of Yemen's Article 5 implementation challenge

During the past 50 years, from the revolution to the period of civil confrontation in 1994, Yemen has witnessed a number of conflicts, each leaving behind a significant level of ERW problem and mines.

Over the past 50 years, Yemen was plagued with a number of conflicts , these conflicts were :-

1. 1962-1969 conflict between republicans and royalists in the north.
2. 1963-1967 the war of independent in the South
3. 1970-1983 the war in the central Governorates between South and North (before unification)
4. The war in 1994.
5. 2010 – 2012 Revolution and conflicts in Sa'ada, Hajjah, Amran, Abyan and use of AP Mines in Sanaa.

These conflicts resulted in a significant landmine and ERW problem.

3. Yemen's Article 5 implementation efforts 2009 until today.

- For the previous Yemen extension (April 2009 to March 2015), Yemen has planned to complete the technical survey for the remaining mined areas with size 213,228,369 sq m. These areas are located in Shabwah, Al Jawf and Mareb governorates and in 12 different Districts in Taiz, Sa'ada, Ibb and Hadhramout.

3.1 SHAs identified 2000-2012:

From 2000 to 2006 Yemen put forth efforts to quantify its contamination through the carrying out of an LIS in 2000 and trough the collection of population reports and information provided from local authorities. This led to a baseline contamination of 1,088 Suspected Hazardous Areas measuring 923,332,280.8 square meters.

Table 1 : SHAs identified 2000-2012

Province	Number of SHAS identified 2000-2012	Area of SHAs (Square meters)
Abyan	34	84429745
Aden	34	61930000
Al Baidha	105	15414950
Al Dhale'	151	66538858.5
Al Hodaida	1	1000
Al Jawf	63	17576900
Al Mahra	10	78640
Amran	12	1240524
Dhamar	23	1401550
Hadramout	58	391616640
Hajja	19	104600
Ibb	168	74798265
Lahij	82	90861118.28
Mareb	36	13124650
Sa'ada	50	764325
Sana'a	114	7321165
Shabwah	13	93225240
Taiz	115	2904110.065
Total	1,088	923,332,280.8

In addition to the areas identified by the LIS, conflict between the Yemeni army and Al Qaida groups in 2011 in the governorates of Abyan, Sa'ada, Hajjah, Sana'a and Amran has called for survey operations to identify the extent of contamination. Successive conflicts have presented new and unexpected challenges with a resultant new and increased demand for mine action activities in the country. Unfortunately, previously clear and cleared land has been either suspected or physically confirmed as being contaminated or re-contaminated. In addition a new and highly significant threat of victim operated improvised munitions (IM) and booby-traps, which were deployed throughout Abyan in 2011 has emerged.

Due to the high impact in Sa'ada and Abyan governorates, these governorates have been prioritized and in October 2012 YEMAC started implementing the LIS in these two governorates within 90 per cent of Yemen's capacity deployed to these governorates. Technical survey, MRE, and VA activities were initiated in December 2012.

In **Sa'da**, after the insurgency war happened during the period 2006 to 2009, new kinds of mines made manually have been used by insurgents. This war extended to the Hajjah and Amran governorates and many mine accidents happened in these governorates caused an unknown number of civilians to be killed and injured. The impact survey Sa'da initiated in October 2012 in 5 districts (Al Dhaher, Razih, Shada', Haidan and Saqeen). During these efforts a total of 248 SHAs were found to be affected by mines measuring 126,424,000 square meters located in 142 villages (17 high impact, 73 medium impact, 52 low impact).

In **Abyan**, the impact survey was carried out in two districts (Zunjbar and Khanfar). During these efforts a total of 37 communities were found to be affected by mines and ERW (3 high impact, 3 medium impact and 31 low impact) with a total of 62 SHAs measuring 126,805,016 square meters in the 4 remaining districts contamination by mines and ERW is expected.

As the priority for the moment is the high impact areas in Abyan and Sa'da the remaining governorates (Sana'a, Amra, and Hajjah) have not been visited yet. This is also due to the security problem in Amran and Hajjah governorates which do not offer the necessary security conditions to carry out survey and demining activities.

With new information collected over the course of 2012 Yemen's new baseline of its original contamination 2000-2013 is:

Table 2

Province	Number of SHAS identified 2000-2012	Area of SHAs (Square meters)
Abyan	96	84429745
Aden	34	61930000
Al Baidha	105	15414950
Al Dhale'	151	66538858.5
Al Hodaida	1	1000
Al Jawf	63	17576900
Al Mahra	10	78640
Amran	12	1240524
Dhamar	23	1401550
Hadramout	58	391616640
Hajja	19	104600
Ibb	168	74798265
Lahij	82	90861118.28
Mareb	36	13124650
Sa'ada	298	764325
Sana'a	114	7321165
Shabwah	13	93225240
Taiz	115	2904110.065
Total	1,398	1'176'561'296

Results achieved by Yemen 2000 – 2013:

From 2000 – to Sept. 2013 Yemen has carried out Technical Survey of its SHAs and through this process has cancelled a number of SHAs and confirmed a number of minefields. The results are as follows:

Table 3 : Survey progress:

Province	Number of SHAS identified 2000-2012	Area of SHAs (Square meters)	Number of SHAs cancelled/reduced through technical survey	SHAs cancelled/reduced through technical survey (square meters)	Areas remaining to be Technically surveyed	Areas remaining to be Technically surveyed (square meters)
Abyan	96	211234761	54	123519745	42	87715016
Aden	34	61930000	34	61930000	0	0
Al Baidha	105	15414950	105	15414950	0	0
Al Dhale'	151	66538858.5	140	65261056	11	1296900
Al Hodaida	1	1000	1	1000	0	0
Al Jawf	63	17576900	0	0		17576900
Al Mahra	10	78640	10	78640	0	0

Amran	12	1240524	9	340524	3	900000
Dhamar	23	1401550	23	1401550	0	0
Hadramout	58	391616640	39	389526840	19	2089800
Hajja	19	104600	19	104600	0	0
Ibb	168	74798265	145	68334625	23	6463640
Lahij	82	90861118.28	74	87859268	8	3001850
Mareb	36	13124650	2	2000000	34	11124650
Sa'ada	298	127188325	24	11649200	274	115539125
Sana'a	114	7321165	114	7321165	0	0
Shabwah	13	93225240	2	850000	11	92375240
Taiz	115	2904110.065	102	2544010.1	13	360100
Total	1,398	1'176'561'297	897	838,137,173	438	338,443,221

Table 4 : Confirmed minefields and progress 2000-2013:

Province	Minefields identified through technical survey	Area of minefields	Area of minefields that has been addressed	Minefields remaining to be addressed	Area of minefields (square meters)
			(square meters)		
Abyan	91	12243864	8847662	25	3396202
Aden	37	3086671	3086671	0	0
Al Baidha	41	1483559	1384369	2	99190
Al Dhale'	242	3820600	3562373	8	258227
Al Hodaida	1	635	635	0	0
Al Jawf	0	0	0	0	0
Al Mahra	8	25768	24208	1	1560
Amran	10	227845	77354	3	150491
Dhamar	14	23258	23258	0	0
Hadramout	103	8353623	7269178	15	1084445
Hajja	8	27221	27221	0	0
Ibb	231	3493219	2860126	33	633093
Lahij	100	5130501	5021521	5	108980
Mareb	2	1065507	0	2	1065507
Sa'ada	27	10555882	9222121	11	1333761
Sana'a	43	707552	707552	0	0
Shabwah	2	12265	12265	0	0
Taiz	55	288906	277106	2	11800
Total	1015	50546876	42403620	107	8143256

Table 5 :Number of AP, AT, Booby traps and ERW have located and destroyed including the stockpiles of AP mines have been destroyed in 2000 and 2007:

Year	AP Mines located and destroyed	AT mines located and destroyed	UXO located and destroyed	Booby Traps
1999	0	4	56305	0
2000	5050	23	4897	0
2001	4452	20	4369	0
2002	78682	259	10961	0
2003	91	38	15977	0
2004	464	203	10594	0
2005	75	30	5797	0
2006	109	24	4798	0
2007	30051	23	8218	0
2008	70	18	26322	0
2009	95	27	36989	0
2010	53	56	5337	0
2011	20	1	241	0
2012	90	42	5038	3509
Sept. 2013	74	7	3232	2
Total	119376	775	199075	3511

4. Efforts undertaken to improve response (LIS, restructuring of battalions, QA/QC etc.)

The structure of the Yemeni National demining contains the following components:

The National Mine Action Committee (NMAC):

Mine action is addressed by the National Mine Action Committee (NMAC), as the governmental body with partnership with UNDP- Yemen. NMAC is responsible for policy making, resource allocation, approving of National mine action strategy, controlling the government fund. It implements its work through the Yemen Executive Mine Action Centre (YEMAC).

YEMAC is responsible about implementation of demining work in Yemen with cooperation of UNDP. Yemen Mine Action Programme has been in operation for 14 years and there are currently almost 703 deminers working in the field.

Yemen has two NGOs involved in mine action, especially in Mine Risk education and Victim assistance programs. These organizations are Yemen Mine Awareness Association and Yemen Association for Landmines Survivors (YALS). YALS operates to support and reintegrate landmine survivors in Yemen.

Methods used to identify areas containing AP mines and reasons for suspecting the presence of AP mines in other areas:

Release land through technical survey: by applying manual clearing and Mine detection dogs and work according to international standards and Yemeni standards.

Via Mine action technical survey which is one of the most important components of the Yemen mine action program. The technical survey is the first essential step to identify and verify the location of mine fields and drawing the maps and conducting clearance in a small Mine fields, in addition to the survey teams making large area reduction and area cancellation are carried out through conducting the procedures of technical survey.

In addition, Yemen is implementing the marking system to ensure the safety of civilians from mined areas, through permanent marking and temporary marking using the International standards. The program distribute the list of all mine affected areas to local authorities in that communities.

Methods & standards of controlling and assuring quality Procedure:

The assuring quality Procedures are ongoing on two methods:

A) Quality Assurance During Technical survey and Clearance: The Quality Assurance teams visit the Technical survey teams and clearance companies during clearance and before they finish clearance to make sure that they are working according to the international and National standards.

B) Quality Assurance After Technical survey and Clearance: The survey team and clearance unit that is going to complete and clear a mine suspected area or a minefield should inform Quality Assurance section adequately in advance of the appropriate completion date of the area.

The survey teams or clearance unit should attend a handing over in a gathering including invited local leaders and the representative from the local administration, and to conduct demonstration in the cleared mine fields in front of the people.

On the day of the handing over, the Quality Assurance Officer should brief the local authority about the cleared area using map and report of the minefield/mine suspected area and, hand officially over the cleared area to them by physical demonstration such as walking over the cleared land etc.

At the end of the handing over demonstration, a completion certificate shall be duly signed and stamped by the Leader of the community and the representative from the local administration for the receipt of the area.

The quality assurance officer present documents to the sheiks or local authorities to sign and stamp that they received and witnessed that land has been cleared, and this document will be signed by the director of YEMAC and NMAC chairman and will be handed again in a big ceremony to the government.

5. Efforts undertaken to ensure exclusion of civilians from mined areas:

Mine risk education is a major component of the program as it helped to reduce causalities numbers. Mine Risk Education refers to mine action component with final aim to reduce number of victims and to indicate on long term danger by conducting education, media presentation and by raising population awareness.

MRE targets everyone, including children and females. The most common methods of information transmission are posters, signs, brochures and school presentations.

During the period from 2012 to June 2013, MRE is ongoing in Abyan, Sa'adah, Hajjah, Aden and Hadhramout by supporting and corporation of UNICEF. The MRE teams have conducted Field visits to 786 villages and Targeted 82,905 Females and 58084 Males and distributed all Mine awareness items to the people in these villages as well as, printing new materials.

Table 6: The targeted people by MRE:

Year /Month	Men	Woman	Total	Villages and Locations
From 2001 to Dec.2012	858893	786379	1645272	937
2013				
Jan. to Sept. 2013	58084	82905	140989	211
Ground Total	916977	869284	1,786,261	1723

6. Resources made available to support progress made to date:

Table 7 : Total completion initiative budget June 2015- May 2020- Budget in USD:

Year	Mar – Dec 2015	2016	2017	2018	2019	Jan – Feb 2020
Government of Yemen contribution	2,558,843	3,070,611	3,070,611	3,070,611	3,070,611	511,769
Resources available from other sources						
Resources to be mobilized from donor countries	8,412,450	10,094,940	10,094,940	10,094,940	10,094,940	1,682,490
Total annual estimated budget	10,971,293	13,165,551	13,165,551	13,165,551	13,165,551	2,194,259

7. Socio-economic/ humanitarian impact of demining activities 2000-2013:

Combatants laid these landmines arbitrarily and haphazardly in sand dunes, fields and alongside roads without marking their locations. The mines blocked access to grazing land and to water sources for drinking and irrigation. For this reason, herders and children not attending school were the most vulnerable to landmine injuries.

The landmine and ERW problem has an impact on infrastructure development (roads, schools, housing etc.), which disallowed people access to economic opportunities. This problem also blocked access to critical resources including water and grazing land. It has the effect of further reducing the already limited, arable land (only 2.6 percent of the country) and frequently it results in the death or disabling of farmers, herders (often children) and livestock essential for agricultural production and the resumption of basic economic activities. The government was unable to implement social-development projects within these affected communities due to the presence of landmines and ERW.

Due to the nature of the climate and terrain in Yemen, the amount of agricultural land is already extremely limited (2.6% of total land area) Landmine contamination results in denial of access to water and a reduction in the amount of arable and grazing land available for use. Population pressures are forcing farmers and herders

(who are frequently children or women) into areas that are unsafe resulting in casualties to humans and to animals.

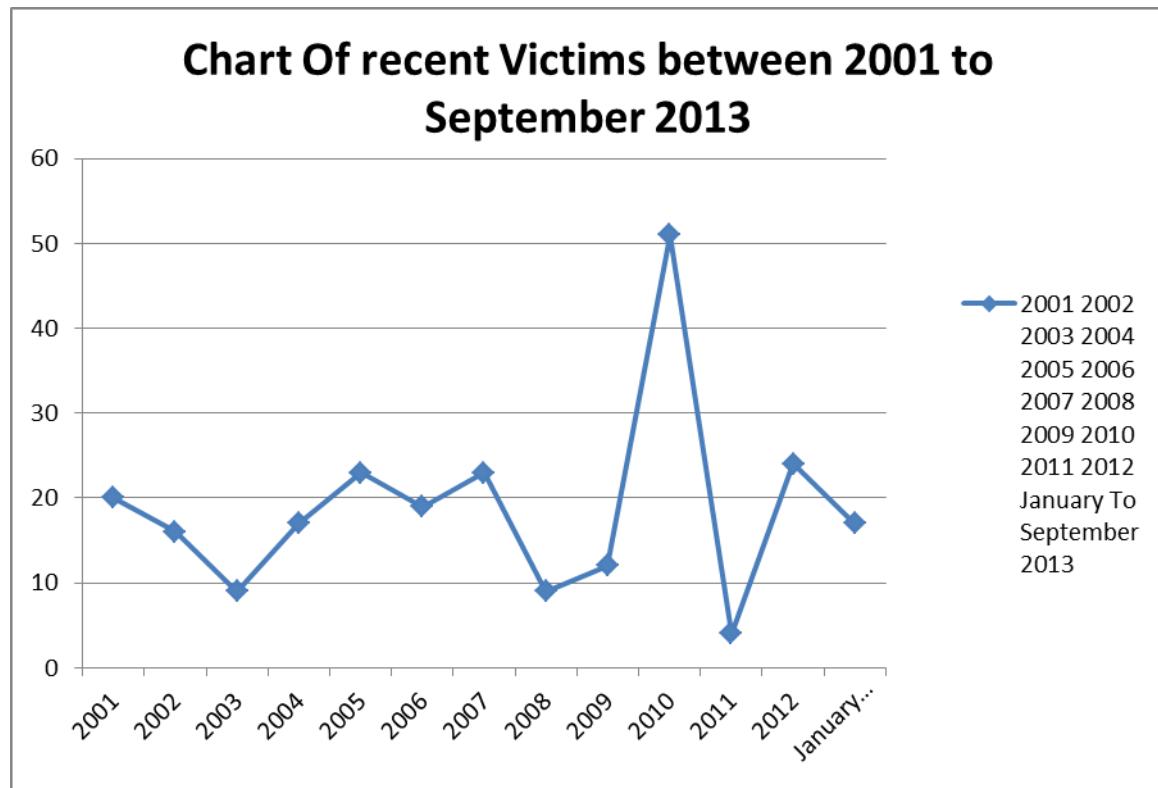
The landmine and ERW problem in Yemen denies civilians access to economic activity through negative impact on infrastructure development (roads, schools, hospitals, etc). These remnants of war also block access to critical resources including water and grazing land, thus further reducing the already limited, arable land (only 2.6% of the country). All too frequently, landmines and ERW kill or disable farmers, herders (often children) and livestock essential for agricultural production and the resumption of basic economic activities. The government is unable to implement social-development projects within these affected communities due to the presence of landmines and ERW and potential investors are unwilling to absorb the risks and additional costs of addressing the issue.

Victim Assistance: With the three phases of the victim assistance programs we surveyed and registered 3539 victims in all affected governorates except Shabwah, Mareb and Al Jawf . From this number we reached the second phase (Medical Exam) 2029 victims and the third phase we supported 2098. Each survivor will have a file explaining his/her physical situation and a large number of survivors had different surgical operations. Distributed 292 surgery + Eye operations, 307 artificial limbs, 492 glasses and 199 wheel chairs. 165 Hearing aid, 293 Physiotherapy, 161 special shoes, 87 belts, 206 crutches and 519 investigation.

Table 8: land mine and ERW accidents recorded between 1999 and September 2013:

Year / Month	No. of Accidents	Mine Accidents						
		Number of victims						
		Children		Adults			Total	injuring kind
		M	F	M	F	Injury	Death	
2001	5		1	17	2	20	11	9
2002	11	4	2	7	3	16	10	6
2003	4	1	3	2	3	9	3	6
2004	9	8	5	4	0	17	8	9
2005	13	8	5	9	1	23	18	5
2006	11	9	2	8	0	19	12	7
2007	5	2	2	17	2	23	10	13
2008	7	7	1	1	0	9	8	1
2009	9	3	2	6	1	12	11	1
2010	16	7	5	37	2	51	36	15
2011	1	0	0	4	0	4	4	0
2012	10	3	1	20	0	24	15	9
January To September	7	4	2	9	2	17	7	9

2013								
Total	108	56	31	141	16	244	153	90



8. Remaining Article 5 challenge

Survey remaining:

As indicated in the tables above, the remaining Article 5 challenge is not completely known as survey is remaining to be carried out in a number of areas to completely understand the remaining contamination. Yemen remains committed to the States Parties in terms of updating the results of survey and clearance operations.

Table 9 :

At the moment of the identified SHAs the following remains to be surveyed:

Province	Areas remaining to be Technically surveyed	Areas remaining to be Technically surveyed

		(square meters)
Abyan	42	87715016
Aden	0	0
Al Baidha	0	0
Al Dhale'	11	1296900
Al Hodaida	0	0
Al Jawf		17576900
Al Mahra	0	0
Amran	3	900000
Dhamar	0	0
Hadramout	19	2089800
Hajja	0	0
Ibb	23	6463640
Lahij	8	3001850
Mareb	34	11124650
Sa'ada	274	115539125
Sana'a	0	0
Shabwah	11	92375240
Taiz	13	360100
Total	438	338,443,221

Annex 1 : list of the remaining SHAs Up to Sept. 2013.

In addition to the above, we suspect to identify new contamination by AP mines in the following Governorates:

In **Sa'ada** and **Abyan**: For the rest of the districts that have not been surveyed by the LIS in Sa'ada and Abyan, Yemen expects 4 districts in Sa'ada (Qataber, Ketaf, Sehar and Al Safraa) could be contaminated by mines and ERW with the SHA possibly measuring 172,593,568 square meters and also expects 4 districts in Abyan (Lawder, Al Wadhee', Modya and Al Mahfad) could be contaminated by mines and ERW with the SHA possibly measuring 167,689,600 square meters.

See Annex 2 : List of the new affected communities in Saada with SHA

See Annex 3 : List of the new affected communities in Abyan with SHA

In **Hajja** Governorate, the war in Sa'ada spilled over to Hajja governorate. Non-technical survey, technical survey, clearance and other activities have not started in Hajja as of yet. According to the information received from the local authority in Hajjah, YEMAC is expecting that 3 of the 27 districts could be contaminated by mined and ERW in this Governorate. These suspected districts are Kushar, Mustabaa' and Bakeel Al Meer.

In **Sana'a** province and during the revolution events happening in 2011, and according to the media reports, YEMAC expects many areas could be contaminated by ERW and small areas could be contaminated by mines in two districts (Nehem and Arhab).

In **Amaran** province, the war of 2006-2009 in Sa'ada spilled over to Amran governorate to cover Harf Sofyan district. This district is the largest area located in the north of Amran and on the boarder of Sa'ada Governorate.

Although the provinces of Sana'a, Amran, and Hajjah have not been surveyed it is expected that contamination by landmines and ERW is presented in these areas. In estimating possible contamination by calculating the percentage of SHA found in Sa'ada and Abyan the affected area in these provinces may equal a total of 243,364,800 square metres (Sana'a 71,400,000 square meters, Amran 153,098,400 square meters, Hajjah 18,866,400 square meters). This is only speculation and needs to be confirmed.

These expected areas could be more or less according to the LIS results which is planned to be done in 2014.

Clearance remaining:

At the moment clearance of the confirmed mined areas in the table below remains to be addressed, in addition to the confirmed minefields that will be identified during the areas pending survey mentioned above.

Table 10: At total of 107 areas measuring 8143256square metres remain to be cleared as in the table below:

Province	Confirmed Minefields remaining to be addressed	Area of minefields (square meters)
Abyan	25	3396202
Aden	0	0
Al Baidha	2	99190
Al Dhale'	8	258227
Al Hodaida	0	0
Al Jawf	0	0
Al Mahra	1	1560
Amran	3	150491
Dhamar	0	0
Hadramout	15	1084445
Hajja	0	0
Ibb	33	633093
Lahij	5	108980
Mareb	2	1065507
Sa'ada	11	1333761
Sana'a	0	0
Shabwah	0	0
Taiz	2	11800
Total	107	8143256

9. Work plan:

_ Technical Survey:

January to June 2014

- Technical Survey of known SHAs as well as Non-Technical and Technicals Survey in Abyan, Al Dhale', Al Jawf, Amran, Hadhramout, Ibb, Lahij, Mareb, Sa'ada and Shabwah governorates.
- Non-Techincal survey and Techincal survey of suspected Governorates Amran, Hajjah and Sana'a.

Table 11

Date	Target Areas	Target SHA size sq m
Up to Sept. 2013	in Abyan, Al Dhale', Al Jawf, Amran, Hadhramout, Ibb, Lahij, Mareb, Sa'ada and Shabwah governorates.	338,443,221
From March 2014 to June 2014	SHA Expected in Sa'ada/ in the districts left (Qataber, Ketaf, Sehar, and Al Safraa' districts)	Unknown
From March 2014 to June 2014	SHA Expected in Abyan/ in the 4 districts left (Lawder, Al Wadhee', Modya and Al Mahfad)	Unknown
From July 2014 to September 2014	SHA Expected in Hajjah/ in the 3 districts left (Bakeel Al Meer, Mustabaa' and Kushner)	Unknown
From July 2014 to September 2014	SHA Expected in Sana'a/ in Two districts (Nehem and Arhab)	Unknown
From July 2014 to September 2014	SHA Expected in Amran (Harf Sofyan district)	Unkown

_Clearance:

Table 12: The total of confirmed minefields 107 in Yemen to be cleared is areas measuring 8143256 square meters.

Date	Remaining Marked Areas sq m	Marked Area To be cleared
From June 2014 to May 2015	8143256	1,628,651
From June 2015 to May 2016	6,514,605	1,628,651
From June 2016 to May 2017	4,885,954	1,628,651
From June 2017 to May 2018	3,257,303	1,628,651
From June 2018 to May 2019	1,628,652	1,628,651
From June 2019 to February 2020	Any remains Area	Any remains Area

In addition to this table, Yemen expects to also have confirmed mined areas to be cleared in the areas remaining to be surveyed. However Yemen is confident that it will also be in condition to clear minefields identified over the course of surveys.

10. Institutional, human resources and material capacity available

Yemen has 6 clearance companies, 1 clearance platoon, 8 explosive ordnance disposal teams, 5 mine awareness teams, 3 victim assistance teams, 27 medical support teams, 3 mine detection dog groups, 12 technical survey teams and 2 quality assurance teams.

Additional activities:

- By the end of 2013, fifty new deminers will be seconded to YEMAC from the ministry of defence.
- YEMAC is planning to upgrade the old demining equipment (Mine detectors, protection equipment, vehicles etc..) and to buy new demining equipment for the new staff.
- YEMAC is planning to update the demining standards (NMAS) to fit the international standards.
- YEMAC is contacting the GICHD to upgrade IMSMA to the new version 6.7.

11. Amount of time requested.

Therefore, Yemen will appreciate the acceptance of this request and accordingly to approve an extension of 5 years from March 2015 to March 2020. It is clear that much of this is based on speculation of what will be identified during the Non-technical and technical survey operations and Yemen commits itself to offer yearly updates on progress made on survey and the results of this survey.

Annex 1
list of the remaining SHAs Up to September 2013

province	District	City	Priority	MinedArea Name	EstimatedArea
Abyan	khanfar	Abo khashab	Low	Beer Abo Khashsp (Albeer Alkadeem)	16
Abyan	khanfar	Al Hakamee	High	Bathrows	1500000
Abyan	khanfar	Al Hasoos	Low	Alhasoos	630000
Abyan	khanfar	Al Najmah Al Hamraa	Low	Ardh leal Shad	500000
Abyan	khanfar	Al'abqar	High	Al'abqar(Alzabha'a)	300000
Abyan	khanfar	Al'abqar	High	Kradeef Alzaraneeq	560000
Abyan	khanfar	Al'abqar	High	Kradeef Zeni	560000
Abyan	khanfar	Alfat'h	Low	Ardh Hosain Alsaket	320000
Abyan	khanfar	Alfat'h	Low	Mazra'at Yousef Sahal	500000
Abyan	khanfar	alkaud	Low	Al Kawd Hay Al Maseh	160000
Abyan	Khanfar	Almashroa'	Low	Jebal Lahoosh	640000
Abyan	khanfar	Alnoshaireh	Low	Khapt Lasloom	10000
Abyan	khanfar	Alnoshaireh	Low	Qarn Zaghpah	20000
Abyan	Khanfar	Alrawa'a	Low	Alromailah	12500000
Abyan	khanfar	Bathrows	Low	Almashareqah	2000000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Aqamat Shelatah	6000000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Dawfas	2000000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Ja'awalah Zon	6000000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Kothpan Ramlyah	2000000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Mazra'at Alsayed Alshabi	4000000
Abyan	khanfar	Dawfas (Mothalath Al Kawd)	Low	Aden Abyan Road	145000
Abyan	Khanfar	Kaud Haidarah	Low	Alrawon	100000
Abyan	Khanfar	Kaud Haidarah	Low	Mazra Ahmed Abdullah	60000
Abyan	khanfar	Mazra'at Mashhoor	Low	Almash	200000
Abyan	khanfar	Mazra'at Mashhoor	Low	Ja'awalah	200000
Abyan	khanfar	Obar Othman	Low	Mazra'at Naser Alyafe'e	150000
Abyan	khanfar	Saihan Alrakaizih	Low	Area DR Hadar Hosain Salman	30000
Abyan	khanfar	Saken Ahmed Awadh	Low	Alhepshi	30000
Abyan	khanfar	Saken Ahmed Awadh	Low	Ardh Aljefre And Fatoom	100000
Abyan	khanfar	Saken Dahmas	Low	Alshagep Algharbi For Wadi Bana	10000
Abyan	khanfar	Saken Waais	Low	Aljabaline	800000
Abyan	khanfar	Sakin Alhasani	Low	Alsomar	1000000
Abyan	Khanfar	Sakin alzaraniq	Low	Somr	10000
Abyan	khanfar	Sakin Aman	Low	Kaourat Alhessian	30000
Abyan	khanfar	Sakin Aman	Low	Wadi Bana	600000
Abyan	Zinjebar	Al Shaikh Salem	Low	nearest Howai MTN	15000
Abyan	Zinjebar	Al Tomaisy Shams Al Deen	Low	Alqarw	42000000
Abyan	Zinjebar	AlMahal	Low	Almaqaper (alfoqara'a area)	30000

Abyan	Zinjebar	Almaraqed	Low	Almaraqed 2	700000
Abyan	Zinjebar	Alwade Dahl Ahmed	Low	Mazra'at Omear And Alshdady	210000
Abyan	Zinjebar	Alwade Dahl Ahmed	Low	Mazra'at Saleh Bin Ahmed	120000
Abyan	Zinjebar	Zinjebar	Medium	Nourth Jaulat Sahil Hassan	975000
Al Dhale'	Damt	Rakhma	Low	Lakamat Al Masibi and Al Hussain	45000
Al Dhale'	Juban	Al Ghofra	Low	Dar Al Tafa	2500
Al Dhale'	Juban	Al Ghofra	Low	Jabal Homar	400000
Al Dhale'	Juban	Al Lomihya	Low	Jabal Hamara	600000
Al Dhale'	Juban	Al Mirab	Low	Jahddat Al-Qarein	1000
Al Dhale'	Qa'tabah	Adanat Al Shami	Low	Jabal Shaybah	70000
Al Dhale'	Qa'tabah	Al Lawi	Low	Adamat Shoad Al Sark	30000
Al Dhale'	Qa'tabah	Al Lawi	Low	Sha'eb Jabal Homok	4900
Al Dhale'	Qa'tabah	Al Lawi	Low	Shoud Al Namer	7500
Al Dhale'	Qa'tabah	Kobi	Low	Alaf	16000
Al Dhale'	Qa'tabah	Ribat Al Sallami	Medium	Jabal Wahd	120000
Al Jawf	Al Hazm	Al Saleel Shehatt	Low	Al Thaelbah	60000
Al Jawf	Al Hazm	Al Saleel Shehatt	Low	Jabal Shehatt	640000
Al Jawf	Al Hazm	Al Saleel Shehatt	Low	Katber	300000
Al Jawf	Al Hazm	Al Saleel Shehatt	Low	Safra'a Shari	60000
Al Jawf	Al Hazm	Al Saleel Shehatt	Low	Sarahatt Dakeh	56000
Al Jawf	Al Hazm	Baten Al Saeed	Low	Al Matar	280000
Al Jawf	Al Hazm	Baten Al Saeed	Low	Hulaef (Showll Abadah)	60000
Al Jawf	Al Hazm	Batten Al Hamam	Low	Al Shabekah Al O'lia	240000
Al Jawf	Al Hazm	Batten Al Hamam	Low	Al Shabekah Al Sofla	180000
Al Jawf	Al Hazm	Batten Al Hamam	Low	Sadba'a	36000
Al Jawf	Al Hazm	Yanabba'a	Low	Al Aweja'a camp	250000
Al Jawf	Al Hazm	Yanabba'a	Low	Amm Al Arabee (Gabba'a)	90000
Al Jawf	Al Hazm	Yanabba'a	Low	Rakk Gully	800000
Al Jawf	Al Hazm	Yanabba'a	Low	Yanabba'a	200000
Al Jawf	Al Humaidat	Al Fajrah	Low	Jabal Al Sahoah	4500
Al Jawf	Al Humaidat	Al Humaidat	Low	Al-Farah	30000
Al Jawf	Al Humaidat	Al Humaidat	Low	Al-Hunded mauntain	3000
Al Jawf	Al Humaidat	Al Humaidat	Low	Al-Reasah	10000
Al Jawf	Al Humaidat	Al Humaidat	Low	Al-Sen Belfarah	45000
Al Jawf	Al Humaidat	Al Humaidat	Low	Azzan	1500
Al Jawf	Al Humaidat	Al Humaidat	Low	Hurmoz Al-Ganedah	50000
Al Jawf	Al Humaidat	Al Humaidat	Low	Jarf Al-Gerah	800
Al Jawf	Al Humaidat	Al Humaidat	Low	Masoah	1200
Al Jawf	Al Humaidat	Al Wagherah	Low	Jabal Quba	2800
Al Jawf	Al Humaidat	Aqubah	Low	Jabal Gumehdan	30000
Al Jawf	Al Humaidat	Aqubah	Low	Jabal Tadwer.	9000
Al Jawf	Al Humaidat	Janat Melass	Low	The old Jannah	5000
Al Jawf	Al Humaidat	Ramdha	Low	Al-Kathar Besaelah	3500
Al Jawf	Al Humaidat	Safh Al No'man	Low	Jabal Al Bargah	36000
Al Jawf	Al Humaidat	Safh Al No'man	Low	Jabal Falhan	3200
Al Jawf	Al Matma	Al Hamah Al Seqrah	Low	Al-Asoad Al-Sen	25000
Al Jawf	Al Matma	Al Hamah Al Seqrah	Low	Al-Waz'ai Al-Aswad	30000
Al Jawf	Al Zaher	Al Aqdad Al Shanah	Medium	Derm Al Merhebi (Al Gabl Al Ahmer)	80000
Al Jawf	Al Zaher	Al Aqdad Al Shanah	Medium	Hager Al Khader	20000

Al Jawf	Al Zaher	Al Aqdad Al Shanan	Medium	Hajar Bin Aober	70000
Al Jawf	Al Zaher	Al Aqdad Al Shanan	Medium	Saelatt Mathabb	100000
Al Jawf	Al Zaher	Al Dhaheeka	Low	Malahah region	70000
Al Jawf	Al Zaher	Al Haraj Al Easa	Low	Shabb Ain	50000
Al Jawf	Al Zaher	Al Haraj Al Easa	Low	Shabb Al Qa'a	80000
Al Jawf	Al Zaher	Al Haraj Al Easa	Low	Shabb Amm Al-Ramad	50000
Al Jawf	Al Zaher	Al Haraj Al Easa	Low	Shabb Falhan	60000
Al Jawf	Al Zaher	Qarn Al-Malahah	Low	Al-Hsherah	20000
Al Jawf	Al Zaher	Qarn Al-Malahah	Low	As-har	40000
Al Jawf	Al Zaher	Qarn Al-Malahah	Low	Qunnatt Al-Busham	30000
Al Jawf	Al Zaher	Qarn Al-Malahah	Low	Sufr Al-Hamadenah	60000
Al Jawf	Khab Al Sha'f	Al Ashra' Aal Hadpan	Low	Abragg Abeedah	20000
Al Jawf	Khab Al Sha'f	Al Ashra' Aal Hadpan	Low	Al Barqa'a	5000
Al Jawf	Khab Al Sha'f	Al Ashra' Aal Hadpan	Low	Al Khanger	200000
Al Jawf	Khab Al Sha'f	Al Ashra' Aal Hadpan	Low	Groon Lajdee	200000
Al Jawf	Khab Al Sha'f	Al Ashra' Aal Hadpan	Low	Kalee Aed	2400
Al Jawf	Khab Al Sha'f	Al Ashra' Aal Hadpan	Low	Kaleef Dshewan	360000
Al Jawf	Khab Al Sha'f	Al Rzezah	Low	Al Sawad	240000
Al Jawf	Khab Al Sha'f	Al Rzezah	Low	Kaleef al Lagam (Al Gorah)	60000
Al Jawf	Khab Al Sha'f	Al Rzezah	Low	Sabrean	12000
Al Jawf	Khab Al Sha'f	Beer Al Marazeeq	Low	Al Kasfa'a	4800000
Al Jawf	Khab Al Sha'f	Beer Al Marazeeq	Low	Al Naseff	500000
Al Jawf	Khab Al Sha'f	Beer Al Marazeeq	Low	Al Sharkee	5000000
Al Jawf	Khab Al Sha'f	Beer Al Marazeeq	Low	Alass	90000
Al Jawf	Khab Al Sha'f	Beer Al Marazeeq	Low	Barga'a Al Kaelt (Lebanatt)	1500000
Al Jawf	Khab Al Sha'f	Beer Al Marazeeq	Low	The High Plateau	60000
Al Jawf	Khab Al Sha'f	Beer Al Marazeeq	Low	The Low Plateau	180000
Al Jawf	Kharab Al Marashi	Qaryat Sam'ar	Low	Al-Kaleef(Kaleef for Gail)	30000
Al Jawf	Kharab Al Marashi	Qaryat Sam'ar	Low	Kawlat Al-Shamus Al-Shamalyah	45000
Amran	Harf Sufyan	Al Darab	Low	Al Ateratt.	20000
Amran	Harf Sufyan	Al Darab	Low	Al Eoon Location	80000
Amran	Raidah	Somain	Low	Jabal Al Dara	800000
Hadramout	Hajr Al Se'ar	Hajar Aal Shaiban	Low	Qarat Ras Al Shu'abah	2000000
Hadramout	Quf Al Awamer	Hisn Hamah	Low	Al Remlaiyh	5000
Hadramout	Quf Al Awamer	Hisn Hamah	Low	Karif Al Salaseh	5000
Hadramout	Quf Al Awamer	Hisn Hamah	Low	Kehaif	6000
Hadramout	Quf Al Awamer	Hisn Hamah	Low	Ras Medhmah	1800
Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Al Hawyat	15000
Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Dhbainh	1200
Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Jawl Al Jenayah	1200
Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Jawl Tarron	13300
Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Madkhal Jawl Tarron (Intrance)	6000
Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Medkhal Khalif Tarron (intrance)	4000

Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Qabli Tarron	5000
Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Qwai'a Al Mashaikh	2500
Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Ras Thailem	3000
Hadramout	Quf Al Awamer	Radhah Bin Qoraid	Low	Sharej Bin Khniban	7500
Hadramout	Quf Al Awamer	Ras Al Fara	Low	East side of Karif Bilk Hashere are.	5000
Hadramout	Quf Al Awamer	Ras Al Fara	Low	Jawl Al Mahwah	3500
Hadramout	Quf Al Awamer	Ras Al Fara	Low	Om Al qutp Ras Nekht	800
Hadramout	Quf Al Awamer	Ras Al Fara	Low	west side karif bil khasshr .	4000
Ibb	Al Nadera	Al Haifah	Low	Al Khadhra'	25000
Ibb	Al Nadera	Al Haifah	Low	Al-Hamra	40000
Ibb	Al Nadera	Al Mangadh	Low	Jabal Hansar	300000
Ibb	Al Nadera	Al Mashhooth	Low	Al Harah	20000
Ibb	Al Nadera	Bait Al Qabel and Dar Suliman	Low	Qa'a Ziad, Al Magrai road	161500
Ibb	Al Nadera	Hiazah	Medium	Jabal Al Aude	2500000
Ibb	Al Nadera	Jeranah	Medium	Al Mimtar	100000
Ibb	Al Nadera	Jeranah	Medium	Sahelat Rafad	1800
Ibb	Al Nadera	Mojar	Low	Jabal Al Awod	2160000
Ibb	Al Nadera	Tamur	Low	Al Kufl,Al Surar,Al Khudari	750000
Ibb	Al Odain	Al Jabal	Low	Al Qafr	200000
Ibb	Al Qafr	Al Sharjah	Low	Ghathwah Sharhiah road.	1200
Ibb	Al Radhma	Al Harf	Low	Al Kolwa (kail Hadan)	4500
Ibb	Al Radhma	Al Ma'zaba	Low	Jabal Bala'	80000
Ibb	Al Radhma	Mazob Al Azab	Low	Shanaqer AL-Deek	1000
Ibb	Al Radhma	Ribat Bait Al Ward	Low	Al Jalba'a	20000
Ibb	Al Radhma	Shia'b Assanaf	Low	Habeek	28000
Ibb	Al Radhma	Shia'b Assanaf	Low	Hesn Al Hamra	2500
Ibb	Al Radhma	Tammar	Low	Dhanab Al Rabah	600
Ibb	Al Radhma	Tammar	Low	Dhanabat Madkam	4500
Ibb	Al Radhma	Tammar	Low	Jabal Al Nofah	3000
Ibb	Al She'ar	Dhi Heyah	Low	Fagrat Al A'kamah	40
Ibb	Ba'dan	Sa'wan	Low	Al Duqaiq mountain	60000
Lahij	Al Melah	Qarn Meqla'	Low	Abar Alawi	500
Lahij	Al Melah	Qarn Meqla'	Low	Shaqt Jabrah	1000
Lahij	Al Qabbaita	Al Alfaqi	Low	Bab Al Haid (Al Salaib)	350
Lahij	Al Qabbaita	Qorrenah	Low	Wadi Nateed	50000
Lahij	Tuban	Al Habil	Low	A'bireen	2000000
Lahij	Tuban	Al Mansora	Low	koad Al-Saf	800000
Lahij	Tuban	Al Safya	Medium	Al Safia Al Gharbiah	50000
Lahij	Tuban	Region of (Ber Ali Hadi)	Low	Al Feesh	100000
Mareb	Al Jawba	Al Ajmah	Low	Khayat Al Habshi	1200
Mareb	Al Jawba	Al Amood	Low	Al Amood	750
Mareb	Al Jawba	Al Amood	Low	Al Hajar	600
Mareb	Al Jawba	Al Hajelah	Low	Al Hagelah	200000
Mareb	Al Jawba	Al Hejelah Al Ardd	Low	Jabal Al Mozaegat	160000
Mareb	Al Jawba	Al Wash'ah Al Amood	Low	Al Wash'ha	500000

Mareb	Al Jawba	Al Woshal A'al Ghonym Al Ardd	Low	Jabal Al Adakat	500000
Mareb	Al Jawba	Haro Al Ardd	Low	Danb Al Oraf	800000
Mareb	Al Jawba	Hazm Al Matawia	Low	Al Nafeshah	1250000
Mareb	Al Jawba	Hazm Al Matawia	Low	Al Yaeref	25000
Mareb	Al Jawba	Y'ara	Low	Al Jabowr	4000
Mareb	Al Jawba	Y'ara	Low	Al Jereesha	2100
Mareb	Al Jawba	Y'ara	Low	Al Qamees	3000
Mareb	Hareeb	Al Akremah A'al Al Ajeeda.	Low	Al Khandoq	400000
Mareb	Hareeb	Al Akremah A'al Al Ajeeda.	Low	Al Mohmadah	600000
Mareb	Hareeb	Al Dafenah	Low	Al Dafenah	1500000
Mareb	Hareeb	Al Khanq	Low	Jawz Al Daby	500000
Mareb	Hareeb	Al Marhamah	Low	Al Jabjab	4000
Mareb	Hareeb	Al Rawdah	Low	Al Jadeefara	450000
Mareb	Hareeb	Al Rawdah	Low	Al Malawy	400000
Mareb	Hareeb	Al Rawdah	Low	Saad Thamed	1300000
Mareb	Hareeb	Al Rawdah (Aal Al Saqaf)	Low	Al Madalah	160000
Mareb	Hareeb	Al Rawdah (Aal Al Saqaf)	Low	Al Maded	200000
Mareb	Hareeb	Al Rawdah (Aal Al Saqaf)	Low	Al Madfown	300000
Mareb	Hareeb	Al Rawdah (Aal Al Saqaf)	Low	Al Sahali	400000
Mareb	Hareeb	Al Rawdah (Aal Al Saqaf)	Low	Moaskar	300000
Mareb	Mareb	Aal Sa'dan	Low	Assaba'atain	50000
Mareb	Mareb	Aal Shawdaq	Low	A'arain	400000
Mareb	Mareb	Al Dhobaibi	Low	Moheeb Al Hosan	200000
Mareb	Mareb	Al Ma'bad	Low	Al Malawi (Mareb)	100000
Mareb	Mareb	Al Moshakhara	Low	Saleal Al Ka'al.	200000
Mareb	Serwah	Al Hamajerh	Low	Atyas	2000
Mareb	Serwah	Al Hamajerh	Low	Hamat Al Mohseen	200000
Mareb	Serwah	Naseeb Al Mahjar	Low	Nasseb Al Mahgar	12000
Sa'ada	Al Dhaher	Al Dhaher	Medium	Jabal Al Qala'ah Al Dhaher	400000
Sa'ada	Al Dhaher	Al Dhaher	Medium	Jabal Al Moheb	280000
Sa'ada	Al Dhaher	Al Dhaher	Medium	Jabal Tayban	900000
Sa'ada	Al Dhaher	Alashaish (Bakeel)	Low	Al Hawdh and Al hotah	350000
Sa'ada	Al Dhaher	Alashaish (Bakeel)	Low	Al Mareesh	1200000
Sa'ada	Al Dhaher	Alashaish (Bakeel)	Low	Khodhayrah	700000
Sa'ada	Al Dhaher	Alasmi	Medium	Jabal Al Khazzan	500000
Sa'ada	Al Dhaher	Alasmi	Medium	Wadi Al Mouqad	150000
Sa'ada	Al Dhaher	Aldahrah	Medium	She'eb Al Dehreh	500000
Sa'ada	Al Dhaher	Aldahrah	Medium	Wadi Al Motajaref	30000
Sa'ada	Al Dhaher	Aldahrah Alolya' (Almotgaref)	Low	Japal Almotgaref	800000
Sa'ada	Al Dhaher	Aldahr	High	Wadee Al Ma'arasah	320000
Sa'ada	Al Dhaher	Aldahr	High	Wadi Al Mouqad	500000
Sa'ada	Al Dhaher	Aldahr	High	Wadee Dhaher	2000000
Sa'ada	Al Dhaher	Aleqam	Low	Jabal Al Aqeem	320000
Sa'ada	Al Dhaher	Alfiah	Medium	Jabal and She'ep Al Fayah	400000
Sa'ada	Al Dhaher	Alfiah	Medium	Wadee Al Fayah	40000
Sa'ada	Al Dhaher	Algrayb	Low	Jahannam	500000
Sa'ada	Al Dhaher	Algrayb	Low	Qaeem Al Manamelah	350000
Sa'ada	Al Dhaher	Alhigeh	Low	Wadi Alhigeh	900000
Sa'ada	Al Dhaher	Alhosamah_Alkhazmah or Jabel Almehdadah	Low	Al Khazlah	360000

Sa'ada	Al Dhaher	Alhowshairah	Medium	Wadi Alho	300000
Sa'ada	Al Dhaher	Aljanaiaza	Low	She'eb Al Melehy	500000
Sa'ada	Al Dhaher	Aljanaiaza	Low	Naqeel Om Rass	800000
Sa'ada	Al Dhaher	Aljarayep Alshemalyah	Medium	Wadi Alghorazah	420000
Sa'ada	Al Dhaher	Aljardah	Low	Al Jardah	150000
Sa'ada	Al Dhaher	Aljardah	Low	Wadee Kholab	500000
Sa'ada	Al Dhaher	Alkadrah	Low	Al Mothalath	280000
Sa'ada	Al Dhaher	Alkadrah	Low	Jabal Al Kedrah	240000
Sa'ada	Al Dhaher	Alkhaiyalin	Medium	Japal Alkhaiyalin	800000
Sa'ada	Al Dhaher	Alkharapah	Low	Wadi Alkharapah	560000
Sa'ada	Al Dhaher	Alkharapah	Low	Wadi Alrakap	350000
Sa'ada	Al Dhaher	Alkharsha'i	Medium	Jabal Al Eshah	240000
Sa'ada	Al Dhaher	Alkharsha'i	Medium	Jabal Qomamah	2000000
Sa'ada	Al Dhaher	Alkhelaf	Low	Al Shrookh	400000
Sa'ada	Al Dhaher	Alkhelaf	Low	Al Qala'at	320000
Sa'ada	Al Dhaher	Alkhelaf	Low	Al Mehdathah	600000
Sa'ada	Al Dhaher	Alkhelaf	Low	Al Monsakep	280000
Sa'ada	Al Dhaher	Alkhelfah	High	Al Dhawty	200000
Sa'ada	Al Dhaher	Alkhepate	Medium	Alkhepate Area	420000
Sa'ada	Al Dhaher	Alladah	Low	Japal Alladah	300000
Sa'ada	Al Dhaher	Alladah	Low	Wadi Alladah	480000
Sa'ada	Al Dhaher	Alma'dlyah	Low	Al Maqzam	500000
Sa'ada	Al Dhaher	Alma'dlyah	Low	Brash	500000
Sa'ada	Al Dhaher	Alma'dlyah	Low	Jabal Al Modh	500000
Sa'ada	Al Dhaher	Almagda'ah	Low	Ardh and Jerab Al Majda'ah	2000000
Sa'ada	Al Dhaher	Almagda'ah	Low	Jabal Al Majda'ah	30000
Sa'ada	Al Dhaher	Almagda'ah	Low	Jabal Al Majda'ah 2	40000
Sa'ada	Al Dhaher	Almagram	High	Al Majda'ah	30000
Sa'ada	Al Dhaher	Almagram	High	Al Habebah	20000
Sa'ada	Al Dhaher	Almagram	High	Yaman	15000
Sa'ada	Al Dhaher	Alma'jer	High	Al Syabah	60000
Sa'ada	Al Dhaher	Alma'jer	High	Al Merkahah	750000
Sa'ada	Al Dhaher	Alma'jer	High	Sharqan	3000000
Sa'ada	Al Dhaher	Alma'jer	High	Sheeb Wady Salyan	750000
Sa'ada	Al Dhaher	Almaprak	Medium	Blad Mohammad Ayak	60000
Sa'ada	Al Dhaher	Almaprak	Medium	Tabbat Ghorab	960000
Sa'ada	Al Dhaher	Almaprak	Medium	Sheeb Al Ameed and Al Malaab	60000
Sa'ada	Al Dhaher	Almaprak	Medium	Maydan Al sab'e'en	640000
Sa'ada	Al Dhaher	Almaprak	Medium	Wady Al Jarah	3000000
Sa'ada	Al Dhaher	Almarheem	Low	Japal Alkohlah	420000
Sa'ada	Al Dhaher	Almarheem	Low	Japal and Wadi Almrheem	350000
Sa'ada	Al Dhaher	Almarwah	Low	Al Marafe'e	500000
Sa'ada	Al Dhaher	Almarwah	Low	Al Waseet	320000
Sa'ada	Al Dhaher	Almarwi Alasfal And Ala'l'a	High	Al Hateem	2000000
Sa'ada	Al Dhaher	Almashaf Ala'ala'a	Low	Al Jerbeh	240000
Sa'ada	Al Dhaher	Almashaf Ala'ala'a	Low	Al Asmah	5000
Sa'ada	Al Dhaher	Almashaf Alasfal	Medium	Al Makhshoshah	500000
Sa'ada	Al Dhaher	Almashaf Alasfal	Medium	Sooq Al Ali	320000
Sa'ada	Al Dhaher	Almashapeeh	Low	Al Daghwee	750000
Sa'ada	Al Dhaher	Almashapeeh	Low	Jabal Al e'er	1000000
Sa'ada	Al Dhaher	Almashapeeh	Low	Jerab mankash	250000
Sa'ada	Al Dhaher	Almashikhat	Low	Al tahlyah	200000
Sa'ada	Al Dhaher	Almashikhat	Low	Al Mashekhat	500000

Sa'ada	Al Dhaher	Almeqsayeh(wadilayah)	Low	She'pthapetd	300000
Sa'ada	Al Dhaher	Almerkahab Almerwi	Low	Wadee Kholab and Jabal Qabban	1500000
Sa'ada	Al Dhaher	Almeshpah Alraf	Low	Wadi melyhi	400000
Sa'ada	Al Dhaher	Almlaha	Low	Al Khaleef	210000
Sa'ada	Al Dhaher	Almlaha	Low	Al Dhaby and Al Mobarak	700000
Sa'ada	Al Dhaher	Almlaha	Low	Al Aneebah	500000
Sa'ada	Al Dhaher	Almlaha	Low	Al Habebah	54000
Sa'ada	Al Dhaher	Almoqawimah	Low	Al radhah	500000
Sa'ada	Al Dhaher	Almoqawimah	Low	Al Magbarah	250000
Sa'ada	Al Dhaher	Alnoqrah	Medium	Abo Karea'ah	160000
Sa'ada	Al Dhaher	Alnoqrah	Medium	Al Qashab	120000
Sa'ada	Al Dhaher	Alnoqrah	Medium	Al Lahmah	45000
Sa'ada	Al Dhaher	Alnoqrah	Medium	Jowf Al Homrah	320000
Sa'ada	Al Dhaher	Alori	Medium	wadi Alori	420000
Sa'ada	Al Dhaher	Alparoqaih	Low	Jabal Al Brokyah	500000
Sa'ada	Al Dhaher	Alqanporah	High	Raq'aah	600000
Sa'ada	Al Dhaher	Alqowbah	Low	Qamborah and Qomamah	1200000
Sa'ada	Al Dhaher	Alradha	Low	Al radhah	400000
Sa'ada	Al Dhaher	Alradha	Low	Janoob Al Radhah	500000
Sa'ada	Al Dhaher	Alradha	Low	Gharab Al Ardhab	720000
Sa'ada	Al Dhaher	Alraha	Medium	Al Ghalat	60000
Sa'ada	Al Dhaher	Alraha	Medium	Al Merkahab	80000
Sa'ada	Al Dhaher	Alreqi	Low	Tabat Al Rawqee	100000
Sa'ada	Al Dhaher	Alreqi	Low	Jabal rayaan	280000
Sa'ada	Al Dhaher	Alreqi	Low	Jabal Torom	500000
Sa'ada	Al Dhaher	Alreqi	Low	Shoayhetah	500000
Sa'ada	Al Dhaher	Alsabah	Low	Al Shajen	300000
Sa'ada	Al Dhaher	Alsfah	Low	Al hadshah	20000
Sa'ada	Al Dhaher	Alsfah	Low	Jabal Al Jaro	25000
Sa'ada	Al Dhaher	Alsfah	Low	Jabal Al Anqa'a	320000
Sa'ada	Al Dhaher	Alsalam	High	Al Galagel	2000000
Sa'ada	Al Dhaher	Alsalam	High	Wadee Bayodh	960000
Sa'ada	Al Dhaher	Alshadan	Medium	Jabal Shabah Mashqee	37500
Sa'ada	Al Dhaher	Alsho'bah	Low	Jabal Al Sho'obah	120000
Sa'ada	Al Dhaher	Alsho'bah	Low	Wadee Kholab	100000
Sa'ada	Al Dhaher	Alshotafe	Low	Jabal Al shotafy	160000
Sa'ada	Al Dhaher	Altaweel	Low	Jabal Tallan	2000000
Sa'ada	Al Dhaher	Altaweel	Low	Jabal Masheet	3000000
Sa'ada	Al Dhaher	Althanab	Medium	Althanab Area	350000
Sa'ada	Al Dhaher	Althanabah	Low	Jabal Al Dhanabah	600000
Sa'ada	Al Dhaher	Althanabah	Low	Jabal Al Saro	150000
Sa'ada	Al Dhaher	Althanabah	Low	Jabal Al Aer	480000
Sa'ada	Al Dhaher	Althanabah	Low	Jabal Al Moqaffa	720000
Sa'ada	Al Dhaher	Alwasit	Low	Al Fokhaydha	60000
Sa'ada	Al Dhaher	Alwasit	Low	Al Malhah	30000
Sa'ada	Al Dhaher	Alwasit	Low	Al Waset	20000
Sa'ada	Al Dhaher	Alwasit	Low	Ser Al Halabeeb	120000
Sa'ada	Al Dhaher	Alzaowm	Medium	Al Rozam	150000
Sa'ada	Al Dhaher	Alzaowm	Medium	Al Meslam	500000
Sa'ada	Al Dhaher	Alzaowm	Medium	Al Maqbarah	5000
Sa'ada	Al Dhaher	Alzepyah	Medium	Japal Almuraish	560000
Sa'ada	Al Dhaher	beiuth Alsofla	Medium	Jabel Alparq and Almanfashah	560000
Sa'ada	Al Dhaher	beiuth Alsofla	Medium	wadi beiuth	800000

Sa'ada	Al Dhaher	Dajaj	Low	Japal Alshainrfa	960000
Sa'ada	Al Dhaher	dhahr Alaer	Medium	aqapat ghaferah(gharip alhjawerah)	900000
Sa'ada	Al Dhaher	dhahr Alaer	Medium	Japal althwrah	400000
Sa'ada	Al Dhaher	Ghapit	Medium	Japal Talaan	900000
Sa'ada	Al Dhaher	Gharip Alsaroof	Medium	Jabal Jaza'a	500000
Sa'ada	Al Dhaher	Gharip Alsaroof	Medium	Shate'e Al Sayed	150000
Sa'ada	Al Dhaher	Jarf	Low	Jabal Sharqee Ghaferah	90000
Sa'ada	Al Dhaher	Khufaineh	Low	Khufaineh	800000
Sa'ada	Al Dhaher	Latefah	Low	Japal omalkhiyal	400000
Sa'ada	Al Dhaher	Latefah	Low	Japal typan	720000
Sa'ada	Al Dhaher	Merkabat Ghashi	High	Al Mazeerat	320000
Sa'ada	Al Dhaher	Merkabat Ghashi	High	Saylat Al Lehy	30000
Sa'ada	Al Dhaher	Merkabat Ghashi	High	Wadee Al Asamy	100000
Sa'ada	Al Dhaher	Namesah	Low	Jabal Shamyah	100000
Sa'ada	Al Dhaher	Namesah	Low	Wadee Saryhah	100000
Sa'ada	Al Dhaher	Omjafrah	Low	Japal Alkherpain	900000
Sa'ada	Al Dhaher	Qotraan	Medium	Japal Alkohlah	800000
Sa'ada	Al Dhaher	Qulat Menshar	Low	Al Moghayghel	800000
Sa'ada	Al Dhaher	Ra'asha	Medium	Ra'ashah	3000000
Sa'ada	Al Dhaher	Saber Alquhlah	Low	Al Qahlah	20000
Sa'ada	Al Dhaher	Saber Alquhlah	Low	Saber Al Qahlah	30000
Sa'ada	Al Dhaher	Sarayounmi	Medium	Japal Alear	1200000
Sa'ada	Al Dhaher	Sarayounmi	Medium	Sarayounmi	500000
Sa'ada	Al Dhaher	She'pamer	Low	Wadilayeh She'pamer	480000
Sa'ada	Al Dhaher	Soq Almanzal'lah	High	Al Sahah	350000
Sa'ada	Al Dhaher	Soq Almanzal'lah	High	Janoob Al Manzelah	320000
Sa'ada	Al Dhaher	Soq Almanzal'lah	High	Qabr Al Abd	210000
Sa'ada	Al Dhaher	trani	Medium	Al Madhyoqe	500000
Sa'ada	Al Dhaher	trani	Medium	Trany Al Gharbyah	160000
Sa'ada	Al Dhaher	trani	Medium	Trany Al Kassarah	150000
Sa'ada	Al Safraa'	Al Darb	Low	Al Jumaimah	160000
Sa'ada	Al Safraa'	Al Darb	Low	Al Surrah mountain	40000
Sa'ada	Al Safraa'	Al Darb	Low	Alaen valley mountain	100000
Sa'ada	Al Safraa'	Al Darb	Low	Wadi Al Zaila	30000
Sa'ada	Al Safraa'	Al Eashra	Low	Al Hubainah mountain	20000
Sa'ada	Al Safraa'	Al Eashra	Low	Murshed's mountain	40000
Sa'ada	Al Safraa'	Al Hadhairah	Low	Al Nafadha	2000
Sa'ada	Al Safraa'	Al Hadhairah	Low	Gurf Khadhra	2400
Sa'ada	Al Safraa'	Al Hadhairah	Low	Jabal Al Korph	9500
Sa'ada	Al Safraa'	Al Hadhairah	Low	Jabal Wazaah	3000
Sa'ada	Al Safraa'	Al Maqam	Low	Jabal Al Moden	400
Sa'ada	Al Safraa'	Al Maqam	Low	Jabal Al Sawadi	300
Sa'ada	Al Safraa'	Al Maqam	Low	Jabal Azzan Akwan	2000
Sa'ada	Al Safraa'	Al Namer	Low	Al Najd Area	3600
Sa'ada	Al Safraa'	Al Quma' Al Asfal	Low	Al Hanajer mountain	30000
Sa'ada	Al Safraa'	Al Razamat	Medium	Al Areef	2000
Sa'ada	Al Safraa'	Al Sahwa	Medium	Jabal Barash	1500
Sa'ada	Al Safraa'	Al Salsal	Low	Jabal Alaer	2500
Sa'ada	Al Safraa'	Al Salsal	Low	Jabal Khatareer Al Koola	3000
Sa'ada	Al Safraa'	Al Wadi	Low	Ra'as Alwadi	1500
Sa'ada	Al Safraa'	Damaj	Low	Al Fareed	1500
Sa'ada	Al Safraa'	Damaj	Low	Al Koodoom	20000
Sa'ada	Al Safraa'	Damaj	Low	Al Manah	2000

Sa'ada	Al Safraa'	Damaj	Low	Al Maqbarah	1000
Sa'ada	Al Safraa'	Damaj	Low	Aloog	1500
Sa'ada	Al Safraa'	Damaj	Low	Jabal Al Modawarah	5000
Sa'ada	Al Safraa'	Damaj	Low	Lahrash Neam	1000
Sa'ada	Al Safraa'	Damaj	Low	Qahalat Qahr Al Dhaeb	6000
Sa'ada	Haidan	A'al Alduryp	Low	Al Kharban	60000
Sa'ada	Haidan	Albalqi	Medium	Al Shorfah	100000
Sa'ada	Haidan	Aldarah (Alsanad)	Low	Qarn Jaber	20000
Sa'ada	Haidan	Alqatp (Albalqi)	Low	Jabal Eesa	80000
Sa'ada	Haidan	Alraows	High	Al Rows	80000
Sa'ada	Haidan	Alsharaf	Medium	Jabal Lohman	120000
Sa'ada	Haidan	Bait Nasher Hasan Alaw	Low	Al Mosoh	50000
Sa'ada	Haidan	Gharip Ab'bash	Medium	Ghareb Al Maslamy	20000
Sa'ada	Haidan	Hadqi	Low	Jabal Hadaqee	25000
				Al Masjed and Al Qorayn	
Sa'ada	Haidan	jabel Jaza'(Alna'showh)	Low	Jabal Jazaa Al Dahshah	37500
Sa'ada	Haidan	jabel Jaza'(Alna'showh)	Low	Taher Al Nabes	37500
Sa'ada	Haidan	Khairan	Low	Jabal Meftah	30000
Sa'ada	Haidan	Qaowar	Medium	Tajzor	20000
Sa'ada	Haidan	Tagzer And Ras Almaged	Low	Raas Al Mahjad	7500
Sa'ada	Haidan	Tagzer And Ras Almaged	Low	Jabel Tha'fah	560000
Sa'ada	Haidan	Thafah	Medium	Al Ghabeb	60000
Sa'ada	Haidan	Thera'a Aleman	Low	Al Gabeh Area Al Taesh House.	225
Sa'ada	Ketaf	Al Sadr	Low	Jeefan Erea.	400
Sa'ada	Ketaf	Al Sadr	Low	Saber Geefan Mountain.	1000
Sa'ada	Majaz	Abtah	Low	Kern Al Qohab	1000
Sa'ada	Majaz	Al Ghareesa	Low	Jabal Al Sooda	1200
Sa'ada	Majaz	Tandhoor	Low	Jabal Khanfoor	600
Sa'ada	Razih	Al Hiz	Medium	Jabal Besbas	280000
Sa'ada	Razih	Alab'badiyah	Medium	Jabal Al Qotr	500000
Sa'ada	Razih	Alab'badiyah	Medium	Jabal Wadee Al Jarah	150000
Sa'ada	Razih	Almahdam	Medium	Jabal Al Tamman	400000
Sa'ada	Razih	Almahdam	Medium	Jabal Al Magshaah	200000
Sa'ada	Razih	Almahdam	Medium	Jabal Emad	120000
Sa'ada	Razih	Almosaldamah	Medium	Wadee Al Khadhraa and near mountain	4000000
Sa'ada	Razih	Alradah	Medium	Jabal Al Jarash and Al Marboo	200000
Sa'ada	Razih	Alradah	Medium	Jabal Al manakh	150000
Sa'ada	Razih	Alradah	Medium	Jabal Om Eshah	480000
Sa'ada	Razih	Alradah	Medium	Jabal Om Gharbyah	120000
Sa'ada	Razih	Alshurfah	Medium	Jabal Al Shorfah	200000
Sa'ada	Razih	Alwa'ashah	Medium	Jabal Al Sharqee	420000
Sa'ada	Razih	OM Alsulait	Medium	Al Mahdedah	200000
Sa'ada	Razih	Serwaqah	Medium	Dhe namer	300000
Sa'ada	Razih	Serwaqah	Medium	Mantegat Hamatah	720000
Sa'ada	Razih	Shaher Om dagag	Medium	Jabal Om Rownah	560000
Sa'ada	Razih	Shaher Om dagag	Medium	Khalagah and Al Errah	450000
Sa'ada	Saqain	Ma'taq Alrayid	Medium	Qarn Al Yaseer	600000
Sa'ada	Sehar	Al Fohaish	Low	Jabal Azan	12500
Sa'ada	Sehar	Al Fohaish	Low	Kutea & Khasha Mountains	15000
Sa'ada	Sehar	Al Hadab	Low	Mahjar Jabal Kais.	100000

Sa'ada	Sehar	Al Jabajeb	Low	Jabal Al Kufi	3000
Sa'ada	Sehar	Al Kawaza'ah	Low	Jabal Al Maeda	600
Sa'ada	Sehar	Al Kawaza'ah	Low	Jabal Doman	400
Sa'ada	Sehar	Al Malaha	Low	Al Madhbaah mountain	20000
Sa'ada	Sehar	Al Qudami	Low	Al Haql	87500
Sa'ada	Shada'	Alghaleel	Medium	Jabal Wadee Al Ghaleel	420000
Sa'ada	Shada'	Alghamrah	Medium	Al Mashbah	500000
Sa'ada	Shada'	Algharbi	Medium	Jafnah	300000
Sa'ada	Shada'	Alghopayryat	Medium	Wadee Al reeq	500000
Sa'ada	Shada'	Alghopayryat	Medium	Wadee Al saddad	420000
Sa'ada	Shada'	Alhwlah	Medium	Mashaf Al Qabsy	1200000
Sa'ada	Shada'	Aljabanah	Medium	Wadee Al Dehn	500000
Sa'ada	Shada'	Alkharayag	Medium	Toayleq	280000
Sa'ada	Shada'	Almahal	Medium	jabal Al Makhour	480000
Sa'ada	Shada'	Almahbalah	Medium	Wadee Sharaneh	500000
Sa'ada	Shada'	Almahgam	Medium	Wadee Salman	420000
Sa'ada	Shada'	Almaqtran	Medium	Wadee Al Qamee	400000
Sa'ada	Shada'	Almaqtran	Medium	Dhowayer Al Hanab	300000
Sa'ada	Shada'	Almaqtran	Medium	Qallat Al Gharbe	420000
Sa'ada	Shada'	Almarkhi	Medium	Jabal Al Aghowal	200000
Sa'ada	Shada'	Almaslo'a	Medium	Jabal Saoyad	800000
Sa'ada	Shada'	Alma'taq	Medium	Jabal Al Behbahah	600000
Sa'ada	Shada'	Alma'taq	Medium	Jabal Al Sharqee	1200000
Sa'ada	Shada'	Almo'tarad	Medium	Al Mashawof	560000
Sa'ada	Shada'	Almothalath Ala'ala	Medium	Mamber	720000
Sa'ada	Shada'	Alqadrain	Medium	Jabal Rafaan	480000
Sa'ada	Shada'	Alqwyah	Medium	Malhamah	420000
Sa'ada	Shada'	Alraha	Medium	Taher Naser	300000
Sa'ada	Shada'	Alraha	Medium	Jabal Sehagah	500000
Sa'ada	Shada'	Alsirwo	Medium	Jabal Om Sehlol	900000
Sa'ada	Shada'	Alsirwo	Medium	Wadee Johah	420000
Sa'ada	Shada'	Althaiah	Medium	Al Dhayaah	420000
Sa'ada	Shada'	bayt aljabalayn	Medium	Malahamat Al Sofly	600000
Sa'ada	Shada'	Khothayrah	Medium	Al Azabat and bayn Al maghaleef	300000
Sa'ada	Shada'	Khothayrah	Medium	Jabal shakhman and al mokawrab	800000
Sa'ada	Shada'	Mohaidah	Medium	Al Beghash	800000
Sa'ada	Shada'	Mohaidah	Medium	Jabal Ghadher	500000
Sa'ada	Shada'	Mohaidah	Medium	Maamal Maydah	560000
Sa'ada	Shada'	Om haid	Medium	Al Qaeem and Wadee Nanj	600000
Sa'ada	Shada'	Qol'lat Alrakab	Medium	Maagar al aeed	200000
Sa'ada	Shada'	Rahban Alolya	Medium	Jabal Om Qaashen	150000
Sa'ada	Shada'	Rahban Alolya	Medium	Jabal Malhamah Al Olyaa	500000
Sa'ada	Shada'	Rahban Alswfla	Medium	Om Rakham	800000
Sa'ada	Shada'	Ser Hashrah	Medium	Serr Hashra	560000
Shabwah	Al Ain	Al Saq	Low	Al Saq	2400000
Shabwah	Al Ain	Al Saq	Low	Najd Mergad	1500000
Shabwah	Armaa'	Al Qardhi Wadi	Low	Khal Asaker (Ramlet Lkhaisham)	75000000
Shabwah	Armaa'	Hubaidh Al Asfal	Low	Hawsh of Yeslam Bin saleh.	240
Shabwah	Ataq	Al Sawda	Low	Al Qari	100000
Shabwah	Duher	Beer Al Hawi	Low	Al Fowahah	10800000
Shabwah	Nesab	Nissab	Low	Al Hadrah	275000

Shabwah	Ussailan	Al Qawz	Low	Al Dholaim	2000000
Shabwah	Ussailan	Al Qawz	Low	Al Meshaf	50000
Shabwah	Ussailan	Al Qawz	Low	Khel Al Qenais	100000
Shabwah	Ussailan	Al Qawz	Low	Khel Blaibel	150000
Taiz	Al Waze'yah	Al Jaddon	Low	Al Mathliah	3000
Taiz	Al Waze'yah	Al Jaddon	Low	Top hill of Al Sadrah	3200
Taiz	Al Waze'yah	Al Rada Al Hanhan	Low	Al Hanhan	18000
Taiz	Al Waze'yah	Qanahwo	Low	Al Gabziah	3600
Taiz	Al Waze'yah	Qanahwo	Low	Al Kabbah	5000
Taiz	Al Waze'yah	Ront Al Msarh	Low	Al Dkeel	30000
Taiz	Al Waze'yah	Ront Al Msarh	Low	Hejt Al Jrdah	6000
Taiz	Maqbanah	Al Dhanabah	Low	Al Akorah Al Mansoorah	30000
Taiz	Maqbanah	Al Torabi	Low	Hiejat Al A'roudhi	250000
Taiz	Maqbanah	Jassar	Low	Hiejat Khodabah	1000
Taiz	Shar'ab Al Salam	Al Osahi	Low	Al Ahjal	4000
Taiz	Shar'ab Al Salam	Al Osahi	Low	Al Mqaledh	1800
Taiz	Shar'ab Al Salam	Al Osahi	Low	Hadeer	4500

Annex 2

List of the new affected communities in Saada with SHA

Province	District	City.	Priority	MinedArea Name	EstimatedArea
Sa'ada	Al Dhaher	Al Dhaher	Medium	Jabal Al Qalaah Al Dhaher	400000
Sa'ada	Al Dhaher	Al Dhaher	Medium	Jabal Al Maheeb	280000
Sa'ada	Al Dhaher	Al Dhaher	Medium	Jabal Tayban	900000
Sa'ada	Al Dhaher	Alashaish (Bakeel)	Low	Khadherah	700000
Sa'ada	Al Dhaher	Alashaish (Bakeel)	Low	Al Haudh and Al Hayjah	350000
Sa'ada	Al Dhaher	Alashaish (Bakeel)	Low	Al Mareesh	1200000
Sa'ada	Al Dhaher	Alasmi	Medium	Jabal Al Khazzan	500000
Sa'ada	Al Dhaher	Alasmi	Medium	Wady Al Maugad	150000
Sa'ada	Al Dhaher	Aldahrah	Medium	Wady Al Motajaref	30000
Sa'ada	Al Dhaher	Aldahrah	Medium	Sheeb Al Dehrah	500000
Sa'ada	Al Dhaher	Aldahrah Alolya' (Almotgaref)	Low	Japal Almotgaref	800000
Sa'ada	Al Dhaher	Aldhahr	High	Wady Al Maugad	500000
Sa'ada	Al Dhaher	Aldhahr	High	Wadee Dhaher	2000000
Sa'ada	Al Dhaher	Aldhahr	High	Wadee Al Maarasah	320000
Sa'ada	Al Dhaher	Aleqam	Low	Jabal Al Ageem	320000
Sa'ada	Al Dhaher	Alfiah	Medium	Jabal and Sheeb Al Fayah	400000
Sa'ada	Al Dhaher	Alfiah	Medium	Wadee Al Fayah	40000
Sa'ada	Al Dhaher	Algrayb	Low	Qaeem Al Manamelah	350000
Sa'ada	Al Dhaher	Algrayb	Low	Jahannam	500000
Sa'ada	Al Dhaher	Alhigeh	Low	Wadi Alhigeh	900000
Sa'ada	Al Dhaher	Alhosamah_Alkazmah or Jabel Almehdadah	Low	Al Khezlah	360000
Sa'ada	Al Dhaher	Alhowshairah	Medium	Wadi Alho	300000
Sa'ada	Al Dhaher	Aljanaiaza	Low	Nageel Om Raas	800000
Sa'ada	Al Dhaher	Aljanaiaza	Low	Sheeb Al melehy	500000
Sa'ada	Al Dhaher	Aljarahi	High	Dhahr Al Hemar, Al Khafenah and Al Maarasah	2000000
Sa'ada	Al Dhaher	Aljarahi	High	Al Rawgee	1000000
Sa'ada	Al Dhaher	Aljarahi	High	Aljarahi	1500000
Sa'ada	Al Dhaher	Aljarayep Alshemalyah	Medium	Wadi Alghorazah	420000
Sa'ada	Al Dhaher	Aljardah	Low	Wadee Kholab	500000
Sa'ada	Al Dhaher	Aljardah	Low	Al Jardah	150000
Sa'ada	Al Dhaher	Alkadrah	Low	Jabal Al Kedrah	240000
Sa'ada	Al Dhaher	Alkadrah	Low	Al Mothallath	280000
Sa'ada	Al Dhaher	Alkhaiyulin	Medium	Japal Alkhaiyulin	800000
Sa'ada	Al Dhaher	Alkharapah	Low	Wadi Alrakap	350000
Sa'ada	Al Dhaher	Alkharapah	Low	Wadi Alkharapah	560000
Sa'ada	Al Dhaher	Alkharsha'i	Medium	Jabal Qomamah	2000000
Sa'ada	Al Dhaher	Alkharsha'i	Medium	Jabal Al Eshah	240000
Sa'ada	Al Dhaher	Alkhelaf	Low	Al Mehdathah	600000
Sa'ada	Al Dhaher	Alkhelaf	Low	Al Shrookh	400000
Sa'ada	Al Dhaher	Alkhelaf	Low	Al Monsakeeb	280000
Sa'ada	Al Dhaher	Alkhelaf	Low	Al Qalaat	320000
Sa'ada	Al Dhaher	Alkhelfah	High	Al Dhowty	200000
Sa'ada	Al Dhaher	Alkhepate	Medium	Alkhepate Area	420000
Sa'ada	Al Dhaher	Alladah	Low	Japal Alladah	300000
Sa'ada	Al Dhaher	Alladah	Low	Wadi Alladah	480000
Sa'ada	Al Dhaher	Alma'dlyah	Low	Al Magzam	500000
Sa'ada	Al Dhaher	Alma'dlyah	Low	Barash	500000
Sa'ada	Al Dhaher	Alma'dlyah	Low	Jabal Al Madh	500000

Sa'ada	Al Dhaher	Almagda'ah	Low	Jabal Al Majdaah	30000
Sa'ada	Al Dhaher	Almagda'ah	Low	Jabal Al Majdaah2	40000
Sa'ada	Al Dhaher	Almagda'ah	Low	Ardh and Jerab Al Majdaah	2000000
Sa'ada	Al Dhaher	Almagram	High	Almagram (jariah) MF N1	250000
Sa'ada	Al Dhaher	Almagram	High	Yaman	15000
Sa'ada	Al Dhaher	Almagram	High	Al habeebah	20000
Sa'ada	Al Dhaher	Almagram	High	Al Majdaah	30000
Sa'ada	Al Dhaher	Alma'jer	High	Al Syabah	60000
Sa'ada	Al Dhaher	Alma'jer	High	Shargan	3000000
Sa'ada	Al Dhaher	Alma'jer	High	Sheeb Wadee Salyan	750000
Sa'ada	Al Dhaher	Alma'jer	High	Al Merkabah	750000
Sa'ada	Al Dhaher	Almaprak	Medium	Tabbat Ghorab	960000
Sa'ada	Al Dhaher	Almaprak	Medium	Medan Al Sabeen	640000
Sa'ada	Al Dhaher	Almaprak	Medium	Wadee Al Jarah	3000000
Sa'ada	Al Dhaher	Almaprak	Medium	Sheeb Al Ameed and Al Malaab	60000
Sa'ada	Al Dhaher	Almaprak	Medium	Belad Mphammed Ewak\	60000
Sa'ada	Al Dhaher	Almarheem	Low	Japal Alkohlah	420000
Sa'ada	Al Dhaher	Almarheem	Low	Japal and Wadi Almrheem	350000
Sa'ada	Al Dhaher	Almarwah	Low	Al Marafee	500000
Sa'ada	Al Dhaher	Almarwah	Low	Al Waseet	320000
Sa'ada	Al Dhaher	Almarwi Alasfal And Ala'la	High	Zoayl	2000000
Sa'ada	Al Dhaher	Almarwi Alasfal And Ala'la	High	Al Hateem	2000000
Sa'ada	Al Dhaher	Almashaf Ala'ala'a	Low	Al Jarbah	240000
Sa'ada	Al Dhaher	Almashaf Ala'ala'a	Low	Al Asmah	5000
Sa'ada	Al Dhaher	Almashaf Alasfal	Medium	Al Makhshoshah	500000
Sa'ada	Al Dhaher	Almashaf Alasfal	Medium	Sooq Al Ali	320000
Sa'ada	Al Dhaher	Almashapeeh	Low	Al daghawee	750000
Sa'ada	Al Dhaher	Almashapeeh	Low	Jabal Al Eer	1000000
Sa'ada	Al Dhaher	Almashapeeh	Low	Jerab Maknash	250000
Sa'ada	Al Dhaher	Almashikhat	Low	Al Mashekhat	500000
Sa'ada	Al Dhaher	Almashikhat	Low	Al Tahlyah	200000
Sa'ada	Al Dhaher	Almeqsayeh(wadilayah)	Low	She'p thapetd	300000
Sa'ada	Al Dhaher	Almerkah Almerwi	Low	Wadee Kholab and Jabal Qabban	1500000
Sa'ada	Al Dhaher	Almeshpah Alraf	Low	Wadi melyhi	400000
Sa'ada	Al Dhaher	Almlaha	Low	Al Khaleef	210000
Sa'ada	Al Dhaher	Almlaha	Low	Al habeebah	54000
Sa'ada	Al Dhaher	Almlaha	Low	Al Dhaby and Al Mobarak	700000
Sa'ada	Al Dhaher	Almlaha	Low	Al Aneebah	500000
Sa'ada	Al Dhaher	Almoqawimah	Low	Al Maqbarah\	250000
Sa'ada	Al Dhaher	Almoqawimah	Low	Al Radhah	500000
Sa'ada	Al Dhaher	Alnoqrah	Medium	Al Qashab	120000
Sa'ada	Al Dhaher	Alnoqrah	Medium	Joof Al Homrah	320000
Sa'ada	Al Dhaher	Alnoqrah	Medium	Allohmah	45000
Sa'ada	Al Dhaher	Alnoqrah	Medium	Abo Kareeah	160000
Sa'ada	Al Dhaher	Alori	Medium	wadi Alori	420000
Sa'ada	Al Dhaher	Alparoqaih	Low	Jabal Al Brokyah	500000
Sa'ada	Al Dhaher	Alqanporah	High	Roqaah	600000
Sa'ada	Al Dhaher	Alqowbah	Low	Qamborah and Qomamah	1200000
Sa'ada	Al Dhaher	Alradha	Low	Al Radhah	400000
Sa'ada	Al Dhaher	Alradha	Low	Janoob Al Radhah	500000
Sa'ada	Al Dhaher	Alradha	Low	Gharb Al Radhah	720000
Sa'ada	Al Dhaher	Alraha	Medium	Al Merkabah	80000
Sa'ada	Al Dhaher	Alraha	Medium	Al Ghalat	60000
Sa'ada	Al Dhaher	Alreqi	Low	Tabbat Al rooqy	100000

Sa'ada	Al Dhaher	Alreqi	Low	Shoayhetah	500000
Sa'ada	Al Dhaher	Alreqi	Low	Jabal Toram	500000
Sa'ada	Al Dhaher	Alreqi	Low	Jabal Rabaan	280000
Sa'ada	Al Dhaher	Alsabah	Low	Al Shajen	300000
Sa'ada	Al Dhaher	Alsafiah	Low	Jabal Al Jaro (Abdulrahman)	25000
Sa'ada	Al Dhaher	Alsafiah	Low	Al Hadashah	20000
Sa'ada	Al Dhaher	Alsafiah	Low	Jabal Al Anqaa	320000
Sa'ada	Al Dhaher	Alsalam	High	Al Galagel	2000000
Sa'ada	Al Dhaher	Alsalam	High	Wadee Bywdh	960000
Sa'ada	Al Dhaher	Alshadan	Medium	Jabal Shabah Mashqee	37500
Sa'ada	Al Dhaher	Alsho'bah	Low	Wadee Kholab	100000
Sa'ada	Al Dhaher	Alsho'bah	Low	Jabal Al Sheebah	120000
Sa'ada	Al Dhaher	Alshotaife	Low	Jabal Al Shotayfee	160000
Sa'ada	Al Dhaher	Altaweel	Low	Jabal Tollan	2000000
Sa'ada	Al Dhaher	Altaweel	Low	Jabal Mashheet and Al Madraj	3000000
Sa'ada	Al Dhaher	Althanab	Medium	Althanab Area	350000
Sa'ada	Al Dhaher	Althanabah	Low	Jabal Al Thanabah	600000
Sa'ada	Al Dhaher	Althanabah	Low	Jabal Al Moqafa'a	720000
Sa'ada	Al Dhaher	Althanabah	Low	Jabal Al Aeer	480000
Sa'ada	Al Dhaher	Althanabah	Low	Jabal Al Sarw	150000
Sa'ada	Al Dhaher	Alwasit	Low	Al Malahah	30000
Sa'ada	Al Dhaher	Alwasit	Low	Al Waset	20000
Sa'ada	Al Dhaher	Alwasit	Low	Serr Al Halabeeb	120000
Sa'ada	Al Dhaher	Alwasit	Low	Al Fokhaitha	60000
Sa'ada	Al Dhaher	Alzaowm	Medium	Al Maqbarah\	5000
Sa'ada	Al Dhaher	Alzaowm	Medium	Al Rozom	150000
Sa'ada	Al Dhaher	Alzaowm	Medium	Al Meslam	500000
Sa'ada	Al Dhaher	Alzepyah	Medium	Japal Almuraish	560000
Sa'ada	Al Dhaher	beiuth Alsofla	Medium	wadi beiuth	800000
Sa'ada	Al Dhaher	beiuth Alsofla	Medium	Jabel Alparq and Almanfashah	560000
Sa'ada	Al Dhaher	Dajaj	Low	Japal Alshainrfa	960000
Sa'ada	Al Dhaher	dhahr Alaeer	Medium	aqapat ghaferah(gharip alhjawerah)	900000
Sa'ada	Al Dhaher	dhahr Alaeer	Medium	Japal althwrah	400000
Sa'ada	Al Dhaher	Ghapit	Medium	Japal Talaan	900000
Sa'ada	Al Dhaher	Gharip Alsaroof	Medium	Jabal Jaza'a	500000
Sa'ada	Al Dhaher	Gharip Alsaroof	Medium	Shate'e Al saieed	150000
Sa'ada	Al Dhaher	Jarf	Low	Jabal Sharqee Ghaferah	90000
Sa'ada	Al Dhaher	Khufaineh	Low	Khufaineh	800000
Sa'ada	Al Dhaher	Latefeh	Low	Japal omalkhiyal	400000
Sa'ada	Al Dhaher	Latefeh	Low	Japal typan	720000
Sa'ada	Al Dhaher	Merkabat Ghashi	High	Wadee Al Asamee	100000
Sa'ada	Al Dhaher	Merkabat Ghashi	High	Saylat Allehee	30000
Sa'ada	Al Dhaher	Merkabat Ghashi	High	Al Mozabrat	320000
Sa'ada	Al Dhaher	Namesah	Low	Jabal Shamyah	100000
Sa'ada	Al Dhaher	Namesah	Low	Wadee Serhan	100000
Sa'ada	Al Dhaher	Omjafrah	Low	Japal Alkherpain	900000
Sa'ada	Al Dhaher	Qotraan	Medium	Japal Alkohlah	800000
Sa'ada	Al Dhaher	Qulat Menshar	Low	Al Moghayghel	800000
Sa'ada	Al Dhaher	Ra'asha	Medium	Ra'ashah	3000000
Sa'ada	Al Dhaher	Saber Alquhlah	Low	Saber Al Qohlah	30000
Sa'ada	Al Dhaher	Saber Alquhlah	Low	Al Gohlah	20000
Sa'ada	Al Dhaher	Sarayounmi	Medium	Sarayounmi	500000
Sa'ada	Al Dhaher	Sarayounmi	Medium	Japal Alear	1200000
Sa'ada	Al Dhaher	She'pamer	Low	Wadilayah She'pamer	480000

Sa'ada	Al Dhaher	Soq Almanzal'lah	High	Qabr Al Abr	210000
Sa'ada	Al Dhaher	Soq Almanzal'lah	High	Janoob Al Manzelah	320000
Sa'ada	Al Dhaher	Soq Almanzal'lah	High	Al sahab	350000
Sa'ada	Al Dhaher	Trani	Medium	Tranee Al Kassarah	150000
Sa'ada	Al Dhaher	Trani	Medium	Al Mathyogee	500000
Sa'ada	Al Dhaher	Trani	Medium	Tranee Al Gharbyah	160000
Sa'ada	Haidan	A'al Alduryp	Low	Al Kharban	60,000
Sa'ada	Haidan	Albalqi	Medium	Al Sharafah	100,000
Sa'ada	Haidan	Aldarah (Alsanad)	Low	Qarn Jaber	20000
Sa'ada	Haidan	Aljani	High	Aljani jabal salman /nasrain	50000
Sa'ada	Haidan	Alqatp (Albalqi)	Low	Jabal Eesa	80,000
Sa'ada	Haidan	Alraows	High	Al Roos	80000
Sa'ada	Haidan	Alsharaf	Medium	Jabal Lohman	120000
Sa'ada	Haidan	Bait Nasher Hasan Alaw	Low	Al Masooth	50,000
Sa'ada	Haidan	Gharip Ab'bash	Medium	Ghareb Al Maslamee	20000
Sa'ada	Haidan	Hadqi	Low	Jabal hadaqee	25000
Sa'ada	Haidan	jabel Jaza'(Alna'showh)	Low	Al Masjed and Al Qurain	37500
Sa'ada	Haidan	jabel Jaza'(Alna'showh)	Low	Jabal Jaze'e Al Dahshah (Al Dahsalah)	50000
Sa'ada	Haidan	Khairan	Low	Taher Al Nabs (Thaher Al Nees)	37500
Sa'ada	Haidan	Qaowar	Medium	Jabal Moftah	30000
Sa'ada	Haidan	Tagzer And Ras Almaged	Low	Tajzer	20000
Sa'ada	Haidan	Tagzer And Ras Almaged	Low	Raas Al Mahjad	7500
Sa'ada	Haidan	Thafah	Medium	Jabel Tha'fah	560000
Sa'ada	Haidan	Thera'a Aleman	Low	Al Ghabeeb	60000
Sa'ada	Haidan	TI aqd Almajazeen	High	Alhakmi,Alshmri, Aoramah	320000
Sa'ada	Razih	Al Hiz	Medium	Jabal Besbas	280000
Sa'ada	Razih	Alab'badiyah	Medium	Jabal Al qater	500000
Sa'ada	Razih	Alab'badiyah	Medium	Jabal Wadee Al Jarah	150000
Sa'ada	Razih	Alhaifah	Medium	Wadee Qusair and Al Hoar	1500000
Sa'ada	Razih	Alhaifah	High	Qulat Alqarn And Almashpah	200000
Sa'ada	Razih	Alma'akhah	Medium	Jabel Hubaish	350000
Sa'ada	Razih	Almahdam	Medium	Jabal Al Magsha'ah	200000
Sa'ada	Razih	Almahdam	Medium	Jabal Al Tebban	400000
Sa'ada	Razih	Almahdam	Medium	Jabal Emad	120000
Sa'ada	Razih	Almosaldamah	Medium	Wadee Al Khadhra'a and the closed mauntains	4000000
Sa'ada	Razih	Alradah	Medium	Jabal Al Jarash and Al Marbow	200000
Sa'ada	Razih	Alradah	Medium	Jabal Al Manakh	150000
Sa'ada	Razih	Alradah	Medium	Jabal Om Gharbyah	120000
Sa'ada	Razih	Alradah	Medium	Jabal Om Aeshah	480000
Sa'ada	Razih	Alshurfah	Medium	Jabal Al Sharafah	200000
Sa'ada	Razih	Alwa'ashah	Medium	Jabal Al Sharqee	420000
Sa'ada	Razih	Gareb Ab'ash	Medium	Jabel Algammeh & Alnogaifahe	300000
Sa'ada	Razih	OM Alsulait	Medium	Al ma'ashah Jabal Alhorah	150000
Sa'ada	Razih	OM Alsulait	Medium	Al Mahdidah (Jabal Al Mahdeerah)	200000
Sa'ada	Razih	Serwaqah	Medium	Mantagat Hamatah	720000
Sa'ada	Razih	Serwaqah	Medium	Thee Namer	300000
Sa'ada	Razih	Shaher Om dagag	Medium	Khalaqah and Al Errah	450000
Sa'ada	Razih	Shaher Om dagag	Medium	Jabal Om Rownah	560000
Sa'ada	Saqain	Ma'taq Alrayid	Medium	Qarn Al Yaseer	600000
Sa'ada	Shada'	Aleqoom	High	Wadi Aloqoom	480000
Sa'ada	Shada'	Alghaleel	Medium	Jabal Wadee Al Ghaleel	420000
Sa'ada	Shada'	Alghamrah	Medium	Al Mashabah	500000

Sa'ada	Shada'	Algharbi	Medium	Jafnah	300000
Sa'ada	Shada'	Alghopayryat	Medium	Wadee Al Rabaq	500000
Sa'ada	Shada'	Alghopayryat	Medium	Wadee Al Sadad	420000
Sa'ada	Shada'	Alhwlah	Medium	Mashaf Al Qabesee	1200000
Sa'ada	Shada'	Aljabanah	Medium	Wadee Al Dehn	500000
Sa'ada	Shada'	Alkharayag	Medium	Toyleeq	280000
Sa'ada	Shada'	Almahal	Medium	Jabal Al Makhor	480000
Sa'ada	Shada'	Almahbalah	Medium	Wadee Sheraneh	500000
Sa'ada	Shada'	Almahgarn	Medium	Wadee Salman and around it	420000
Sa'ada	Shada'	Almaqtran	Medium	Jabal Wadee Al Quma'	400000
Sa'ada	Shada'	Almaqtran	Medium	Thaoyr Al Mahnab	300000
Sa'ada	Shada'	Almaqtran	Medium	Qullah Al Gharbee	420000
Sa'ada	Shada'	Almarkhi	Medium	Jabal Al Aghwar	200000
Sa'ada	Shada'	Almashaf	High	Me'mal Almashaf	420000
Sa'ada	Shada'	Almashaf	High	Wadi Sery Jomai'	300000
Sa'ada	Shada'	Almaslo'a	Medium	Jabal Saweed	800000
Sa'ada	Shada'	Alma'taq	Medium	Jabal Al Sharqee	1200000
Sa'ada	Shada'	Alma'taq	Medium	Jabal Al Behbahah	600000
Sa'ada	Shada'	Almo'tarad	Medium	Al Mashaowef	560000
Sa'ada	Shada'	Almothalath Ala'ala	Medium	Member	720000
Sa'ada	Shada'	Almothalath Alasfal	High	Almotairiyah	800000
Sa'ada	Shada'	Alqadrain	Medium	Jabal Rafa'an	480000
Sa'ada	Shada'	Alqwyah	Medium	Malhamah	420000
Sa'ada	Shada'	Alraha	Medium	Jabal Sehafah	500000
Sa'ada	Shada'	Alraha	Medium	Thaher Naseer	300000
Sa'ada	Shada'	Alsirwo	Medium	Jabal Om Sahlolah	900000
Sa'ada	Shada'	Alsirwo	Medium	Wadee Juhah	420000
Sa'ada	Shada'	Althaiah	Medium	Al Tdhaya'ah	420000
Sa'ada	Shada'	bayt aljabalayn	Medium	Malhamah Al Sufla'a	600000
Sa'ada	Shada'	Khothayrah	Medium	Jabal Khorayshan and Al Mokaorab	800000
Sa'ada	Shada'	Khothayrah	Medium	Al Azabat and between Al Maghaleef	300000
Sa'ada	Shada'	Mohaidah	Medium	Ma'amal Mahydhah	560000
Sa'ada	Shada'	Mohaidah	Medium	Jabal Qasr	500000
Sa'ada	Shada'	Mohaidah	Medium	Al Bughash	800000
Sa'ada	Shada'	Om haid	Medium	Al Qaeem and Wadee nanej	600000
Sa'ada	Shada'	Qol'ilat Alrakab	Medium	Ma'agar Al Aeed	200000
Sa'ada	Shada'	Rahban Alolya	Medium	Jabal Om Ja'ashen	150000
Sa'ada	Shada'	Rahban Alolya	Medium	Jabal Malhamah Al Olya'a	500000
Sa'ada	Shada'	Rahban Alswfla	Medium	Om Rakham	800000
Sa'ada	Shada'	Ser Hashrah	Medium	Serr Hashrah	560000

Annex 3

List of the new affected communities in Abyan with SHA

Province	District	City.	Priority	MinedArea Name	EstimatedArea
Abyan	Zinjebar	BaShihar'ah	Low	BaShihar'ah	75000
Abyan	Khanfar	Sakin alzaraniq	Low	Somr	10000
Abyan	Khanfar	Alkaud	High	Alkaud	6225000
Abyan	Khanfar	Alshaikh Abdullah	Medium	Almaqparah	100000
Abyan	Zinjebar	Almaraqed	Low	Almaraqed 1	440000
Abyan	Zinjebar	Almaraqed	Low	Almaraqed 2	700000
Abyan	Khanfar	Kaud Haidarah	Low	Alrawon	100000
Abyan	Khanfar	Kaud Haidarah	Low	Mazra Ahmed Abdullah	60000
Abyan	Zinjebar	Hisn Shadad	Low	Jalelah	150000
Abyan	Zinjebar	Hisn Shadad	Low	Alkodaimah	100000
Abyan	Zinjebar	Ammodiah	Low	Am'modiah	140000
Abyan	Zinjebar	Alwade Dahl Ahmed	Low	Alwade	300000
Abyan	Zinjebar	Alwade Dahl Ahmed	Low	Mazra'at Saleh Bin Ahmed	120000
Abyan	Zinjebar	Alwade Dahl Ahmed	Low	Mazra'at Omear And Alshdady	210000
Abyan	Zinjebar	Zinjebar	Medium	Hi Oras MA1	225000
Abyan	Zinjebar	Zinjebar	Medium	Nourth Jaulat Sahil Hassan	975000
Abyan	Zinjebar	Zinjebar	Medium	swahil, Alsarh And Alislah	1000000
Abyan	Zinjebar	Zinjebar	Medium	Hi Altomaisi	1000000
Abyan	Zinjebar	Zinjebar	Medium	Alfalojah, alsaha, Bajedar	800000
Abyan	Zinjebar	Zinjebar	Medium	Almojama'a Alhakomi	900000
Abyan	Khanfar	Alwade alqarna'h	Low	Mazra'at Alabadel	6000000
Abyan	Khanfar	Alwade alqarna'h	Low	Qaryat Alwadi	500000
Abyan	Khanfar	Alrawa'a	Low	Alromailah	12500000
Abyan	Khanfar	Almashroa'	Low	Jebal Lahoosh	640000
Abyan	Zinjebar	AIMahal	Low	Almaqaper (alfoqara'a area)	30000
Abyan	Zinjebar	AIMahal	Low	Almahel	375000
Abyan	Zinjebar	AI Shaikh Salem	Low	nearest Howai MTN	15000
Abyan	Zinjebar	AI Tomaisy Shams AI Deen	Low	Alqarw	42000000
Abyan	Zinjebar	AlJalelah Hesn Shaddad	Low	Nearest Electricity Converter	16000000
Abyan	Khanfar	Alkaud	Low	Al Kawd Hay Al Maseh	160000
Abyan	Khanfar	Dawfas (Mothalath Al Kawd)	Low	Aden Abyan Road	145000
Abyan	Khanfar	Saken Waais	Low	Aljabaline	800000
Abyan	Khanfar	Al Hasoos	Low	Alhasoos	630000
Abyan	Khanfar	Obar Othman	Low	Mazra'at Naser Alyafe'e	150000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Ja'awalah Zon	6000000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Aqamat Shelatah	6000000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Mazra'at Alsayed Alshabi	4000000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Kothpan Ramlyah	2000000
Abyan	khanfar	Dawfas (Mazraat Abdullah Ghaneem)	Low	Dawfas	2000000
Abyan	khanfar	Al Hakamee	High	Bathrows	1500000
Abyan	khanfar	Al Najmah Al Hamraa	Low	Ardh leal Shad	500000
Abyan	khanfar	Saken Ahmed Awadh	Low	Ardh Aljefre And Fatoom	100000
Abyan	khanfar	Saken Ahmed Awadh	Low	Alhepshi	30000

Abyan	khanfar	Alsumar Camp	Low	Alsumar Camp	4000000
Abyan	khanfar	Sakin Aman	Low	Wadi Bana	600000
Abyan	khanfar	Sakin Aman	Low	Kaourat Alhessian	30000
Abyan	Zinjebar	building of Youth and Sports	Medium	building of Youth and Sports	10000
Abyan	khanfar	Abo khashab	Low	Beer Abo Khashsp (Albeer Alkadeem)	16
Abyan	khanfar	Al'abqar	High	Al'abqar(Alzabha'a)	300000
Abyan	khanfar	Al'abqar	High	Kradeef Zeni	560000
Abyan	khanfar	Al'abqar	High	Kradeef Alzaraneeq	560000
Abyan	khanfar	Bathrows	Low	Almashareqah	2000000
Abyan	khanfar	Alfat'h	Low	Mazra'at Yousef Sahal	500000
Abyan	khanfar	Alfat'h	Low	Ardh Hosain Alsaket	320000
Abyan	khanfar	Sakin Alhasani	Low	Alsomar	1000000
Abyan	khanfar	Saihan Alrakaizih	Low	Area DR Hadar Hosain Salman	30000
Abyan	khanfar	Alnoshaireh	Low	Khapt Lasloom	10000
Abyan	khanfar	Alnoshaireh	Low	Qarn Zaghpah	20000
Abyan	khanfar	Saken Dahmas	Low	Alshagep Algharbi For Wadi Bana	10000
Abyan	khanfar	Mazra'at Mashhoor	Low	Almash	200000
Abyan	khanfar	Mazra'at Mashhoor	Low	Ja'awalah	200000
Abyan	Khanfar	Alwade alqarna'h	Low	Mazra'at Alabhat	750000