United Nations Mine Action Centre for Afghanistan
MACA

MAPA

MINE ACTION PROGRAMME FOR AFGHANISTAN

Integrated Work Plan 1387

(1st April 08 - 31st March 09)

Version 1.0

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Foreword

I am pleased to present the Mine Action Programme for Afghanistan (MAPA) Integrated Work Plan (IWP). The 1387 IWP reflects responsibilities and commitments of Afghanistan in partnership with Mine Action Centre for Afghanistan (MACA) towards the achievement of the mine action national benchmarks and towards a vision of a country free from landmines and explosive remnants of war (ERW), where people and communities live in a safe environment conducive to national development, and where landmine and ERW survivors are fully integrated in the society and thus have their rights and needs recognized and fulfilled.

The IWP presented provides a yearly roadmap for supporting the achievement of the Convention on the Prohibition of the Use, Stockpiling, Production and Transfer of Anti-Personnel Mines and on Their Destruction (Ottawa Convention), of which the government of Afghanistan's became the 126th member in March 2003:

- Clearing all known minefields in Afghanistan by March 2013;
- Providing mine risk education to the Afghan people; and
- Assisting those who have been injured by mines and UXO.

As well as a planning towards meeting the Afghanistan Compact and the Afghanistan National Development Strategy (ANDS) benchmarks:

- By March -2011, the land area contaminated by mines and unexploded ordnance will be reduced by 70%;
- By end-2010, all unsafe, unserviceable and surplus ammunition will be destroyed.

It is worth mentioning that the last known stockpiles of anti-personnel mines in Afghanistan were destroyed by the Ministry of Defense (MoD) with support from Afghanistan's New Beginnings Programme (ANBP), and technical support and coordination assistance by MACA and Halo Trust in October 2007.

This document lays the foundation for the development of Implementing Partners' annual work plans and all mine action organizations coordinated by MACA, independently of the source of funding. The IWP covers the year 1387, which for mine action coincides with 1st April 2008 – March 31st 2009.

This work plan establishes the milestones for Afghanistan mine action, and I am pleased with the ambitious and yet realistic targets that we have set for this year.

As we look toward the nation's future, MACA in close cooperation with the Government of Afghanistan is confident that with the dedication of the mine action service providers and the support of the international community, Afghanistan will achieve its mine action goals and free the land from the deadly threat of mines and explosive remnants of war.

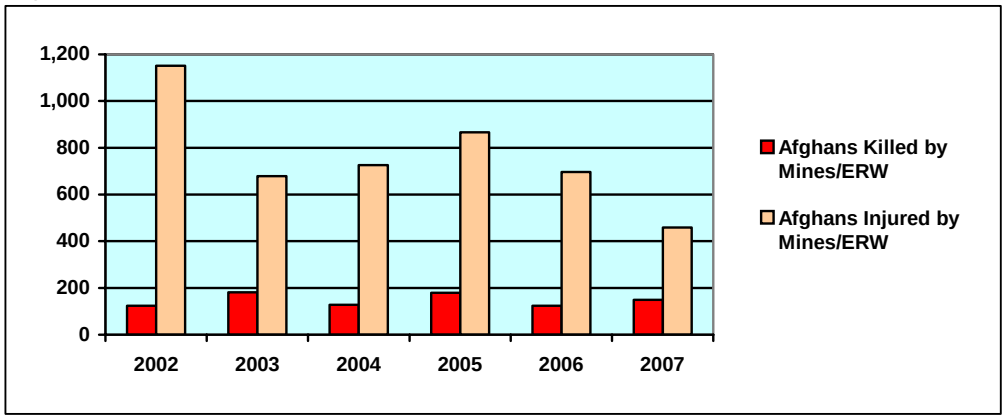
Dr. Mohammad Haider Reza
Programme Director - MACA
Kabul, 1 April 2008

Mine and Explosive Remnants of War Contamination in Afghanistan

The widespread and indiscriminate use of mines during more than two decades of conflict has turned Afghanistan into one of the most heavily contaminated countries in the world. More than 4 million Afghans are living in 2,494 contaminated communities. Records for over 700 km^2 of suspected hazardous areas (SHA) exist, and additional hazards continue to be reported.

According to the latest information available, mines and ERW killed or injured over 700 Afghans in 2007, or an average of about 50 each month. Although MACA will likely revise the 2007 figure as additional data is received from field offices, the number of Afghans falling victim to ERW and mines has been in decline over the years due in part to clearance and MRE efforts. The vast majority of the victims are male, and almost 50% of the victims are children.

Figure 1 – Landmine & ERW casualties



Mines and ERW not only threaten Afghans with physical harm, they also rob farmers of their livelihoods and impede housing, resettlement, and the grazing of livestock. Seventy-five percent of the impacted communities are found in 12 of the country's 34 provinces.[1]

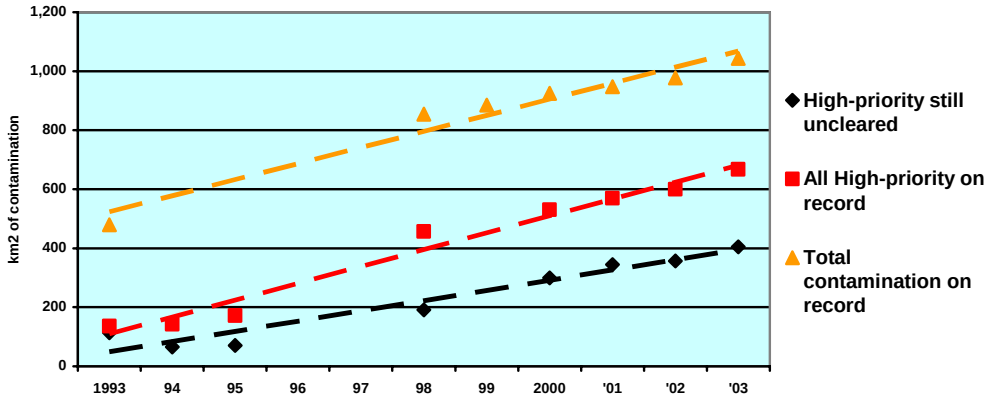
Approximately 2.7% of all Afghans are severely disabled, with landmine and ERW accidents accounting for around 8.6% of this total.[2] The impact of disability on economic participation is substantial, impoverishing survivors and their families, straining government and other health care systems, and limiting economic growth and poverty reduction.
MRE) and victim assistance (VA) services have been provided to millions of Afghans.

The Evolving Contamination Picture

Over the past 18 years, the MAPA has cleared almost two-thirds of all the suspected hazards discovered to date, including all known contamination within urban areas. However, Afghanistan is a large country with many inaccessible areas due to ongoing conflicts and the absence of roads. Each year, new hazards have been discovered because (i) on-going conflicts, (ii) access of survey teams into previously insecure areas, and (iii) the return or resettlement of displaced people to new or abandoned communities, who subsequently encounter hazards. As a result, the records on remaining suspected hazard areas (SHA) continued to grow for over a decade, in spite of the clearance achievements.

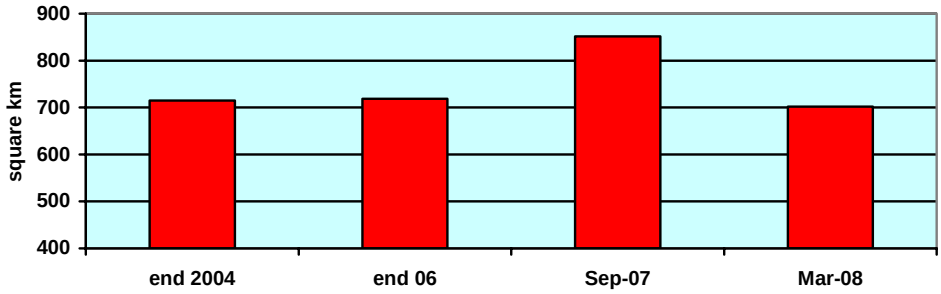
[1] These provinces are: Kabul, Parwan, Baghlan, Ghazni, Wardak, Kandahar, Herat, Nangarhar, Paktia, Takhar, Balkh, and Samangan.
[2] National Disability Survey for Afghanistan, Handicap International and the Ministry of Labor Social Affairs, Martyrs and Disabled, 2005.

Figure 2 – Evolution of the contamination picture



This trend was broken with the completion of the Afghan Landmine Impact Survey (ALIS) in 2005, which reduced the SHA on record to 715 km^2. However, on-going survey efforts have continued to discover previously unknown SHA. As of 31 January 2006 (used as the baseline for tracking progress against clearance targets), there were 719 km^2 of known minefields and other SHA on record. This increased through 2006 and 2007, as new SHA were discovered faster than SHA were being cleared, peaking at 852 km2 in September 2007, before falling again to 702 in March 2008, and rising again in June 2008.

Figure 3 – Area of suspected hazardous areas on record



A significant MAPA achievement has been the clearance of most of the dense belts of minefields around cities and strategic facilities, as well as all contamination in urban areas. Most of the remaining minefields are low density, for which it is difficult to establish clear boundaries. As well, thousands of small minefields and UXO hazards exist. Accordingly, over the past two years MACA has worked with the demining operators to reconfigure large demining teams into smaller and more flexible demining sections, many of which are cross-trained to perform explosive ordnance disposal (EOD) tasks, further enhancing flexibility.

MACA and the demining operators have also bolstered survey functions to ensure that expensive clearance assets are used only once the presence of landmines has been confirmed, and to release land as safe should investigations demonstrate that no hazards are present. Also, MACA and the operators have introduced new types of assets (e.g. demining machines) to expand the demining 'tool box' and ensure the most appropriate assets are available for the wide variety of demining tasks.

Mine Action Programme for Afghanistan (MAPA)

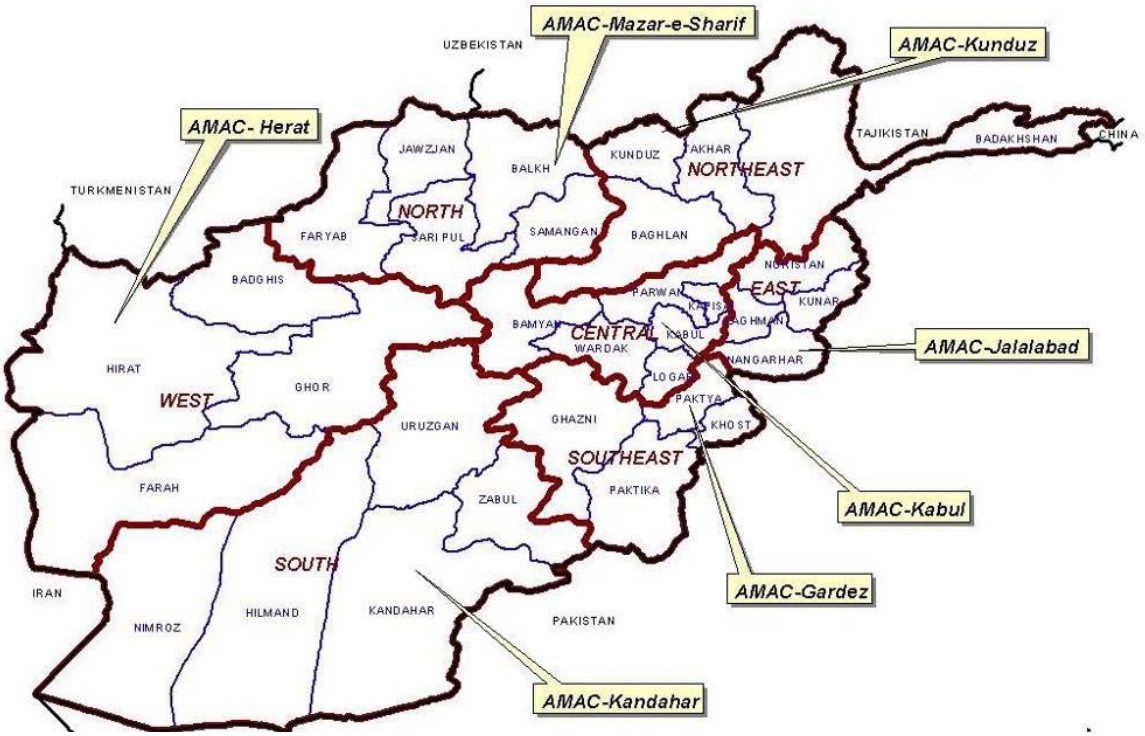
The Mine Action Programme for Afghanistan (MAPA), originally established by the United Nations in 1989, is an association of more than 20 accredited national and international non-governmental organizations (NGOs) and commercial agencies working to tackle the threat of mines and ERW

across the country. The implementing agencies are some of the largest employers of Afghans in the country and are engaged in one or more of the key components of mine action, including survey, clearance, mine risk education and victim assistance.

Given the scope of the contamination and the number of implementing agencies, the Government of Afghanistan has entrusted interim responsibility for the oversight of mine action to the United Nations, which implements this vast undertaking through the MACA. The MACA is responsible for the coordination, including planning, management, and quality assurance, of all mine action activities on behalf of the Government. MACA began working with the Government of Afghanistan's DMC in 1386 to nationalize that coordination role.

MACA is a project of the United Nations Mine Action Service (UNMAS), which serves as the UN focal point for mine action globally, and is executed by the United Nations Office for Project Services (UNOPS), which provides contracting, procurement, financial management and legal assistance. The MACA employed 351 national personnel, including the most senior post of Programme Director, and 21 international staff at the end of 1386. MACA coordinates mine action through seven Area Mine Action Centers (AMACs) staffed entirely by Afghans. These regional offices are located in Kabul, Herat, Kandahar, Mazar-e-Sharif, Kunduz, Gardez and Jalalabad.

MACA REGIONAL OFFICES IN AFGHANISTAN



Mine & ERW Scope as of 1387

More than 4 million Afghans are living in 2,494 contaminated communities. The following table shows the impacted communities, suspected hazardous areas and contaminated areas by region, as of March 2008: Number of Hazards by district is shown as Annex A

Table 1: Contamination as of March 2008

AMAC	No of Impacted Communities	No of Hazards	Hazard Area
CA	859	1881	200,669,162
EA	140	249	46,627,677
NA	244	461	33,069,444
NE	457	1039	56,007,602
SA	259	557	172,937,794
SE	323	628	96,017,263
WA	212	484	102,277,051
Total	**2,494**	**5,299**	**707,605,992**

Each of the communities affected by SHAs can be defined, using the Landmine Impact Survey [LIS] victim / land use scoring matrix, as high, medium or low impact. But in addition a range of other impact factors may be used to develop priority weighting.

Priority setting

1387 Plan is influenced by: donor preferences; funding committed to the VTF; funds pledged to the VTF; and bilateral donor strategies outside of the VTF to service delivery partners. Consequently the plan developed by close analysis of factors affecting communities, and an aspiration to demonstrate bringing the problem of mines to a conclusion in Afghanistan.

Priority setting for the year 1387 is set based on the following planning influences/pillars in order to establish priorities at the district and individual demining task levels:

MACA's top priority during 1387 will be addressing:

1. The killing zones.
2. Hazards within 500m proximity of the community.
3. High impacted communities.
4. Medium Impacted Communities
5. Highly contaminated districts.
6. Removing small hazards
7. Completing the "doable's" FAST
8. Expansion of Community Based Demining Projects and
9. Areas with cultural or other benefits

Information on new SHAs continues to be updated and reported by mine action organizations, particularly as more refugees and Internally Displaced Persons return. A Polygon survey will be conducted during the year, in order to have the exact size of the suspected hazardous areas.

Mine Action Strategic Framework

The 1387 planning kept in mind meeting the Afghanistan Compact and the Afghanistan National Development Strategy (ANDS) benchmarks:

The Mine Action Progress indicators vs. the Afghan Compact is:

Table 2: Mine Action Progress Indicator vs. Afghan Compact

	Compact Baseline as at 31/01/06	70% of Hazards	Number Processed to Date	% Processed to Date
Number of Hazards to be Cleared	4,223	2,956	2,179	74%
Estimated Area of Hazard Clearance (sq km)	719 sq km	503 sq km	200 sq km	40%

The key components of this document are:

- Component 1: Coordination, Transition & Capacity Building
- Component 2 Demining
- Component 3: Mine Risk Education
- Component 4: Victim Assistance
- Component 5: Stockpile Destruction
- Component 6: Information Management, Planning and Analysis
- Component 7: Programme Support

Objective 1: Coordination, Transition & Capacity Building

Transition and Capacity Building:

The most essential task for the successful achievement of a transition to national ownership is the formulation of a national strategy for the mine action programme. While MACA will have a major role in this effort, it is essential that the many implementing partners and other stakeholders are involved, and that government ownership emerges through the process. A government strategy outlining what the country needs MAPA to deliver is needed.

MACA will support two mine action entities required for a government to discharge its responsibility to address the landmine and ERW problem:

Support the national mine action authority – the inter-ministerial body (IMB) for mine action - responsible for policy and for oversight of the country's mine action programme, and for ensuring the country is represented in international meetings (e.g. of States Parties to the Ottawa Convention) and meets its international obligations.

Support a national mine action centre (MAC) – an agency responsible for implementing the policy established by the national authority and for providing policy research and secretariat services.

This currently exists within the MACA. The functions of a MACA include preparation of strategic and operational plans, coordination (of implementing organizations and with government agencies), accreditation and quality assurance, and information management. The DMC has been designated as the future institutional home for this role but does not yet have the capacities required for implementing these functions. The MACA has already assisted the DMC to collocate with MACA to allow DMC personnel to become more familiar with the functions of a MAC, so they will be in a position to formulate plans to develop the requisite capacities.

Support the transition process and the operations of any institutional authority and DMC led mine action centre over the long term.

MACA, with DMC, will investigate options for financial support from Government to be clearly reflected in the national budget. Given its fiscal outlook, GoA contributions to mine action via the core budget will be modest over the medium-term, and funds may have to be channeled via the Afghan Reconstruction Trust Fund (ARTF).

MACA will need to support the GoA capacity development efforts that are GoA initiated and planned to enhance its capacities to formulate and implement its mine action policy

Responsibility for both Victim Assistance and Mine Risk Education to be transferred to the GoA. These processes are well advanced and are discussed in subsequent MRE and VA sections.

Objective 2: Demining Operations

a. Manual Clearance

Scope of the 1387 Integrated Work Plan for Afghanistan

The 1387 Integrated Work Plan (IWP) is a technical document intended primarily for use within the MAPA, and has been developed in support of the Government of Afghanistan's mine action objectives. This document allocates MAPA humanitarian resources coordinated by MACA to achieve overall Programme objectives. The Area Mine Action Centers (AMACs) and MAPA mine action Implementing Partners (IPs) are to use this document to guide their activities during the work year 1387. The IWP can also be used as the basis for IPs' project proposals, operational and training plans. The work plan is continuously revised and updated through formal quarterly reviews.

During 1387,

- 524 communities included 812 hazards and 56.2 sqkm of contaminated mined areas would be targeted and cleared,
- 428 communities will be targeted by MRE.

The 1387 objectives build on the previous year's activities and data analysis over the last six months and according to the available resources and opportunities. The detailed assumption/objectives for each region are attached as Annex B.

Table 3: Planning Pillars Summary & 1387 Plan

No	Factor	Total	1387 Plan	Balance	Remarks
1	Addressing the killing Zone (Hazards)	101	101	0	Addressing Killing Zones i.e. communities which have experienced more recent victims in order to prevent any further incidents.
2	Hazards within 500m proximity of the community	753	175	578	Hazards within 500m proximity of the community. Where a community is faced with a hazard almost in their backyard and the potential for accidents could be greater.
3	High Impacted communities	89	22	67	Focusing on all High impacted communities. These communities were classified based on the presence of mines/UXO, blockages and victims LIS scoring mechanism. High Impacted Communities scored eleven or more points
4	Medium Impacted Communities	293	60	233	These communities were classified based on the presence of mines/UXO, blockages and victims LIS scoring mechanism. Medium Impacted Communities scored six to ten more points.
5	Highly contaminated districts > 70 or more hazard	11	8	3	Focusing on districts that are highly contaminated i.e. Bagram which is contaminated with approximately 99 Hazards. There would be focus on 8 highly contaminated districts, which would be partially cleared.
6	Removing Small minefields/SHAs	575	237	338	Removing Small SHAs. (There are 362 SHA's with less than 5000m2 and therefore could potentially be cleared relatively quickly and handed back to the communities.)
7	Completing the "doable's" FAST	80	32	48	Completing the "doables" – FAST. This is for example achieving the complete clearance of a district by the clearance of two or a single mined area that has been 'left' or for example the complete removal of hazard from a province.
8	Expansion of Community Based Demining Projects	15 plus	6 developed		Introducing a community based demining approach to clearance by establishing CB Demining Teams from within the effected communities.
9	Areas with Cultural or other benefits	Focusing on areas where there is cultural significance to the Afghanistan Government i.e. Bamyan Historical Sites			

Detail of Priorities

1. Killing Zones,

Where there are repeatedly mine victims over the past 5 years, those hazards/communities are classified as the Killing Zones: There are 101 hazards and 19 communities covering around 35 sqkm area that are classified as killing zones based on victims data available in IMSMA.

Table 4: Killing Zones by Area & Number of Hazard

AMAC	Communities	Hazards	Area	Victims
CA	6	63	2,538,319	297
SA	7	19	31,473,056	521
SE	1	1	63,946	54
WA	4	18	1,407,941	185
Total	**18**	**101**	**35,483,262**	**1,057**

2. 500m proximity of the community,

There are 576 communities having 753 hazards which are fallen in the 500m proximity of the community, where a community is faced with a hazard almost in their backyard and the potential for accidents could be greater.

Table 5: Hazards within the 500m proximity

AMAC	Communities	Hazards	Area	Medium	Low	None
Central	187	266	22,225,835	24	132	31
East	33	37	5,556,297	3	28	2
North	34	38	2,473,773	5	29	0
North East	100	148	4,960,037	9	91	0
South	67	76	13,989,853	13	51	3
South East	123	152	22,945,657	14	105	4
West	32	36	8,017,575	6	26	0
Total	**576**	**753**	**80,169,027**	**74**	**462**	**40**

3. High Impacted Communities

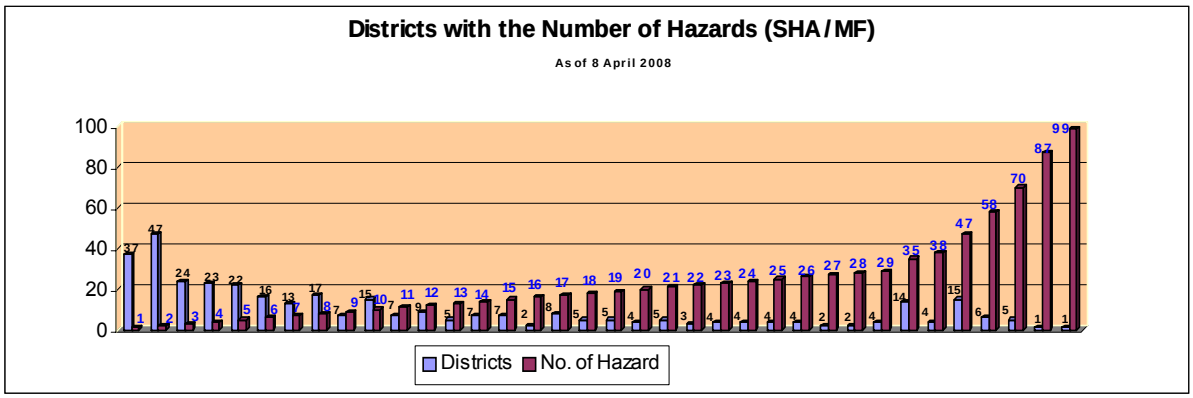
The Impact Communities with hazards that did not satisfy the first two planning pillars were categorized into planning pillar three. These communities were classified based on the presence of mines/UXO, blockages and victims LIS scoring mechanism. High Impacted Communities scored eleven or more points.

4. Medium Impacted Communities

These communities were classified based on the presence of mines/UXO, blockages and victims LIS scoring mechanism. Medium Impacted Communities scored six to ten more points.

5. Highly Contaminated Districts

Focusing on the districts with small number of hazards, as well as districts with a high number of hazards or worst impacted. There are 7 districts in Afghanistan having more than 75 hazards and there are 77 districts with only having 1 or 2 hazards. The chart below shows the districts and the number of hazards:



6. Small Hazards

The hazards grouped into this pillar are smaller than 5,000 sqm. There are 575 small hazards covering 1.2 sqkm areas. 44 small hazards are located on top of mountain.

Table 6: Hazards smaller than 5,000 sqm

MAC	Total Hazards	Total Area	Mountain		Non Mountain	
			Hazard	Area	Hazard	Area
Central	173	304145	19	46381	154	257764.3
East	10	18158	1	3544	9	14614
North	72	155476	1	600	71	154876
North East	207	492574	17	58428	190	434146
South	31	60075				
South East	36	80728	1	0	35	80728
West	46	98917	5	4578	41	94339
Total	**575**	**1,210,073**	**44**	**113531**	**500**	**1036467**

7. Hazards with Victims

There are 1410 hazards with recorded 5244 victims in database. These hazards have been recorded during the LIS and victims had been linked to them during the survey.

Table 7: Hazards with recorded victims

AMAC	Hazards	Area	Victims
Central	620	87212535.27	2473
East	68	17683163	167
North	82	7511862	359
North East	233	21756112	786
South	107	44002247.5	280
South East	209	44401079	832
West	91	19620995.5	347
Total	**1,410**	**242,187,994**	**5,244**

8. Blockages

The blockages analysis by type, number of hazards, area and communities are shown in below table.

Table 8: Blockages by type and number

Terrain Type	# of Hazards	% of Hazards	Area (sqkm)	% of Area (sqkm)	# of Impacted Communities	% of Impacted Communities
Irrigated cropland only	299	6%	31	4%	218	7%
Rain fed cropland only	762	15%	50	7%	352	11%
Pasture/non agri. land	1,569	30%	237	32%	984	31%
Water sources only	71	1%	2	0%	64	2%
Housing only	305	6%	15	2%	199	6%
Roads only	319	6%	35	5%	228	7%
Economic activities only	24	0%	2	0%	22	1%
Mixed blockages	1,027	20%	311	43%	722	23%
None blockages	789	15%	47	6%	410	13%
Total	**5,165**	**100%**	**730**	**100%**	**3,199**	**100%**

b. Quality Management:

The main objective for 1387 is to strengthen Management/leadership capacity & Quality Management ownership and strengthen Quality standards and processes at MACA/MAPA. 4 TWG meetings, 5 Quality Circle Workshops to introduce quality awareness to stakeholders will be conducted in order to solve the problems and train QM/OPS field staff & conduct on the job training (OJT) continually. Field visits will be conducted to ensure that the trainings are effective and efficient and QM process and procedures being implemented effectively

c. Mine Detection Dog

Objectives:

- Test 220 Operational MDDS and new MDDs from all IPs by the end of December 2008.
- Conduct at least three dog evaluation visits
- Conduct a total of 22 monitoring MDD activities in all regions by end of December 2008
- Conduct additional lectures and trainings during down times for MDS members.

Output:

- MDD procedures would be correctly implemented and utilized.
- Increase MDD productivity by 16%.
- Four dog internal testing monitoring completed.

d. Mechanical

Objectives:

- Accomplishment of the acceptance test reports for the five Japanese mechanical demining machines
- Accomplishment of the national acceptance test on the two Bozena 4 mini flails machines belongs to DAFA and ATC.
- Training of QMIs and QMAs GroupWise
- Accomplishment of the national acceptance tests on the mini- Wolfe intrusive type machine belongs to DDG
- Looking at various options in order to completed the existing inadequate follow-up methodology used behind intrusive machines in terms of the being able to keep up with the machine

Output:

- The acceptance test report for five Japanese mechanical demining machines were released and submitted to the Embassy of Japan
- DAFA & ATC completed test 1,2 and 5 of national acceptance testing concerning the introduction of Bozena 4 mini flail into MAPA operation
- DDG completed test 1,2 and 5 of national acceptance testing concerning the introduction of the Mini- Wolf medium tiller/ flail machine
- An idea from MACA mech. Section, re a possible low cost solution to the follow-up problem we face behind the Heavy tillers. In broad terms, we want to try fitting a mesh system to the rippers of an FEL in order to catch residual hazard left behind in tilled Ground. This idea is under the progress in MDC workshop

e. EOD

Objectives:

- Coordination of 7 EOD level 3 courses will be conducted.
- 14 visits of EOD training would be held.
- 144 site visits of EOD operation would be conducted.
- 24 Explosive Store inspections at 7 regions will be conducted.
- 4 TWGs during the year would be held.
- Review and amendments of EOD related AMAS & SOPs.

Out put:

- 140 EOD Level 3 qualified personnel would be trained.
- Increased EOD activity operational efficiency and Reduction in demining accidents.
- ESD security, ledgers, conditions reports and SOPs would be developed as a reuslt of field inspections.
- EOD capacity of related IPs will be developed and technical skill will be improved.

f. Medical

To ensure that medical processes and procedures are implemented in support of demining operations and the Demining operations is conducted in a safe environment.

During1387 the following activities are planned:

1. Five Medical TWGs are planned:

- April 16 2008
- June 14 2008
- Aug 20 2008
- Nov 19 2008
- Feb 18 & 19, 2009

2. Seven monitoring missions will be conducted:

- North July 2008
- Centre May-Jun 2008
- West Oct 2008
- Northeast Aug 2008
- South Sep 2008
- East Nov 2008
- Southeast Feb 2009

3. One week medical training course every month for paramedics would be conducted and examination would be taken at the end of the trainng course.

4. Medical Seminars (6) would be conducted as follows:

- Mazar July 2008
- Herat Oct 2008
- Bamyan Aug2008
- Kabul Dec 2008
- Jalalabad Feb 2008
- Kandahar Mar 2008

5. Paramedics annual proficiency test will be held during Feb & March 2009

6. Mine and Non-mine Casualties processing for insurance claim and other follow up would be conducted.

7. Avian influenza and HIV/AIDS working groups would be attended and advices and directives would be provided to MAPA staff.

1387 Integrated Work Plan Output:

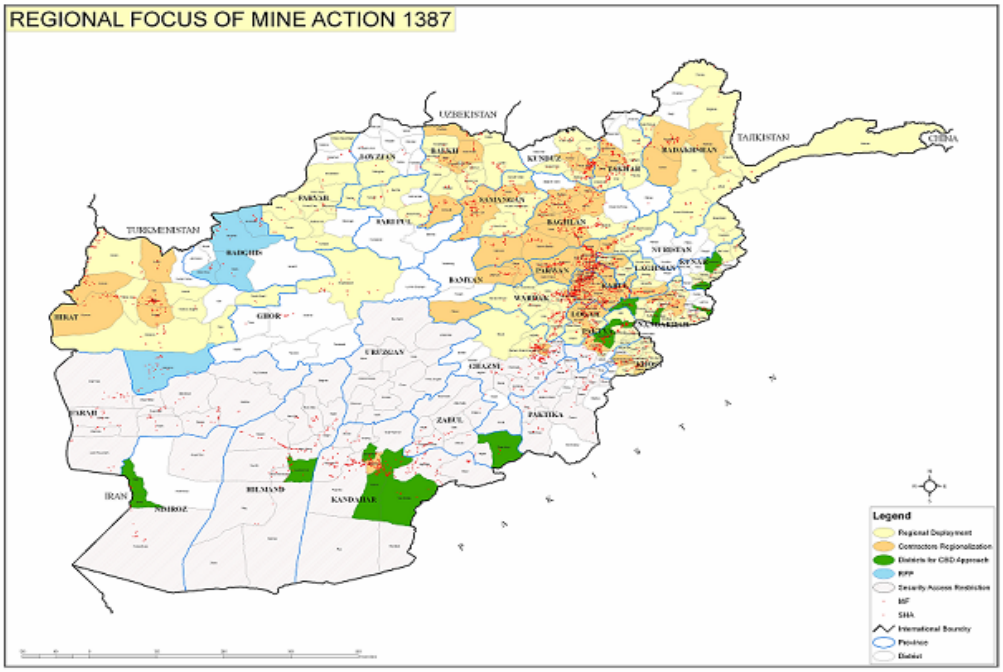
It is anticipated that the output for 1387, based on the planned assets, would be:

Table 9: 1387 Planned Communities, Hazards and Contaminated Area				Gap left vs. Afghan Compact (sqm)
AMAC	No of Impacted Communities	No of Hazards	Contaminated Areas (sqm)	
CA	215	331	15,227,341	
EA	33	41	9,146,579	
NA	70	87	3,329,441	
NE	102	171	5,692,771	
SA	7	16	1,976,939	
SE	40	69	8,965,643	
WA	57	97	11,856,604	
Total	524	812	56,195,317	85,325,881

Table 10: 1387 Planned districts				
AMAC	Districts Planned 1387	To be completed 1387	Remaining for 1388	Detail
AMAC CA	29	2	27	Waras- Heyse Dowim Panshir
AMAC WA	13	5	8	Murghab, Kushk, Qala-e-Naw, Qadis, Karukh
AMAC NE	24	4	20	Kishim, Archi, Jurm, Baharak
AMAC SE	10	1	9	Dandu Patan
AMAC NA	25	5	20	Khwja Subzposh, Darzab, Dawlat Abad, Pashtun Kot, Shiberghan,
AMAC EA	13	4	9	Achin, Marawara, Sirkany, Kamdish,
AMAC SA	1	0	1	Nil
Total	115	21	94	

Assets Allocation and Priorities

The prioritization policy is to reduce the impact of mines and ERW in communities using all available means; and to support national development through targeted clearance of mines/ERW impacting national infrastructure projects.



Looking at the map, the darker yellow colored area is where the Programme is emphasizing heavily right now with the intention to clear districts by districts and move to the new areas. The lighter yellow area where the contractors have the responsibility to respond to the requirement and need of the community. The white shaded area is where there is a concern from a security perspective.

Regionalization

During 1387, the Afghan NGOs would be given focus approach and stopping penny packeting them all over the country - ATC will clear the complete Province of Bamyan (Japanese Funding) - other ATC teams will work in Parwan and Kapisa. HALO VTF funded teams will ALL work in Parwan, The HALO bilateral teams will continue to work on the HALO patch of from Kabul to the north. MDC will work from Kabul to Mazar on dog sites (German & VTF) , as MDC will have the majority of the dogs in the country, the other NGOs will be supplemented as required possibly by a 9 dog set pool run through the MACA/ AMAC process.

OMAR will be in the West, Center and East probably (VTF & bilateral). DAFA and MCPA (VTF & bilateral) will work in South, Southeast and Center. MCPA would be given the whole province of Logar in Center as well. The reasons for doing the focus process are

1: To get better QM opportunity with whole NGOs in one geographical area

2: To complete places

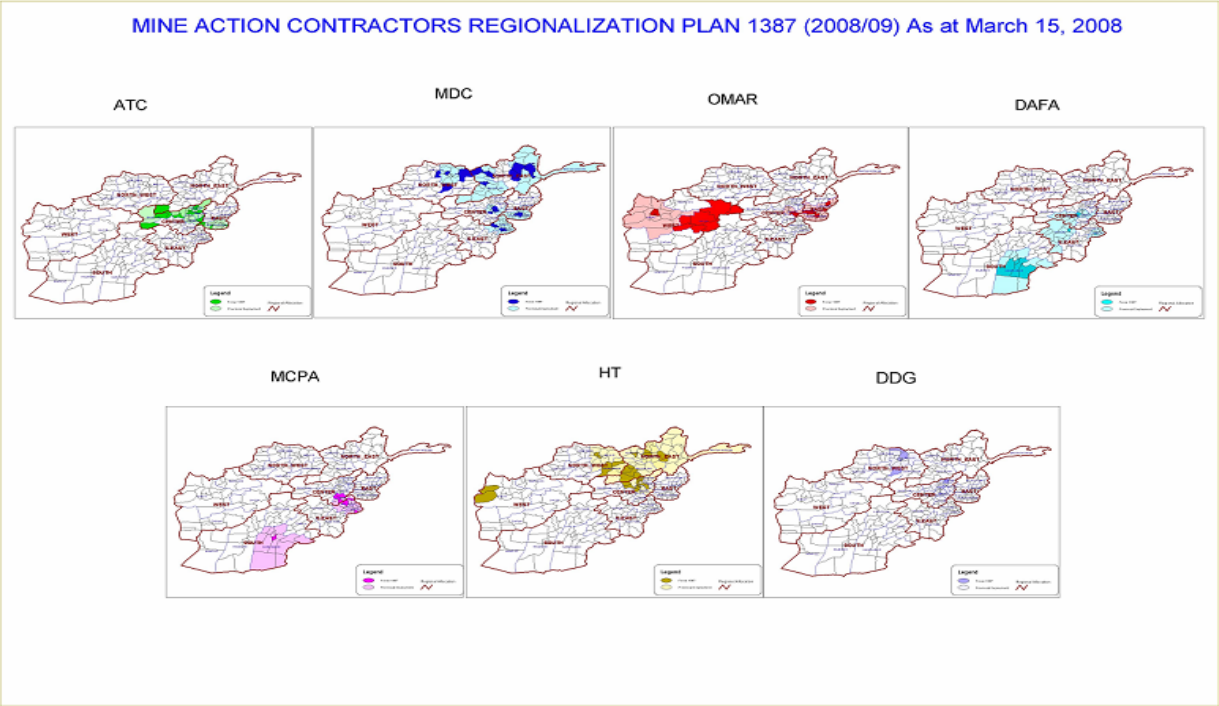
3: To make the costs lower

4: To reduce security exposure

5. To identify gaps.

The whole reason for focusing is to identify the gaps. Once these spaces have been identified, then it will be filled by competitive tendering. Right over the top of all this will be a competitive tendering process to go after the highest of the high impact sites. The aim in 1387 is to finish as many geographical areas as we can – geographical areas might be at valley, district or province

level etc – and to finish i.e get rid of the killing fields in Afghanistan. Regional Foucs for 1387 is shown in Annex C.



Expansion of Community Based Demining Approach

In order to approach the problem of mines in high risk areas, the community based demining would be expanded in to 20 more districts.The communites will be mobilized in order to take a much proactive role in safeguarding the demining teams and assests.

Community Based Demining Ongoing and Proposed Projects for 1387

Table 11: Districts for CBD

Province	District	Agency	Remark
Wardak	Maydan Shahr	ATC	Proposed project
Wardak	Jalrez	ATC	Proposed project
Wardak	Hisa-i-Awali Bihsud	ATC	Proposed project
Wardak	Markazi Bihsud	ATC	Proposed project
Wardak	Day Mirdad	ATC	Proposed project
Wardak	Chaki Wardak	ATC	Proposed project
Wardak	Sayed Abad	ATC	Proposed project
Wardak	Nirkh	ATC	Proposed project
Nangarhar	Hisarak	ATC	Ongoing project
Nangarhar	Pachir Wa Agam	ATC	Ongoing project
Nangarhar	Muhmand Dara	ATC	Ongoing project
Kunar	Marawara	OMAR	Proposed project
Kunar	Khas Kunar	OMAR	Proposed project
Kunar	Sirkanay	OMAR	Proposed project
Nimroz	Zarang	DAFA	Proposed project
Nimroz	Kang	DAFA	Proposed project

Hilmand	Lashkergah	DAFA	Proposed project
Kandahar	Spin Boldak	DAFA	Proposed project
Zabul	Shamalzai	DAFA	Proposed project
Ghor	Chaghcharan	OMAR	Proposed project
Paktya	Jaji	MACPA	Proposed project

Competitive Tendering

The gaps which would be identified by the focusing would be either responded through community based demining approach or the competitive tendering through RFP process. As of April 2008, 4 areas have been identified. During the year considering the availability of fund more priority areas would be identified.

Polygon Survey

In order to achieve the goals of the Afghan compact and the Ottawa treaty, the Programme will run the polygon survey during the year 1387. Halo Trust and MCPA will implement this project.

The survey is conducted in district chunks – i.e. district by district (understanding that a number of districts will be being surveyed at one time)

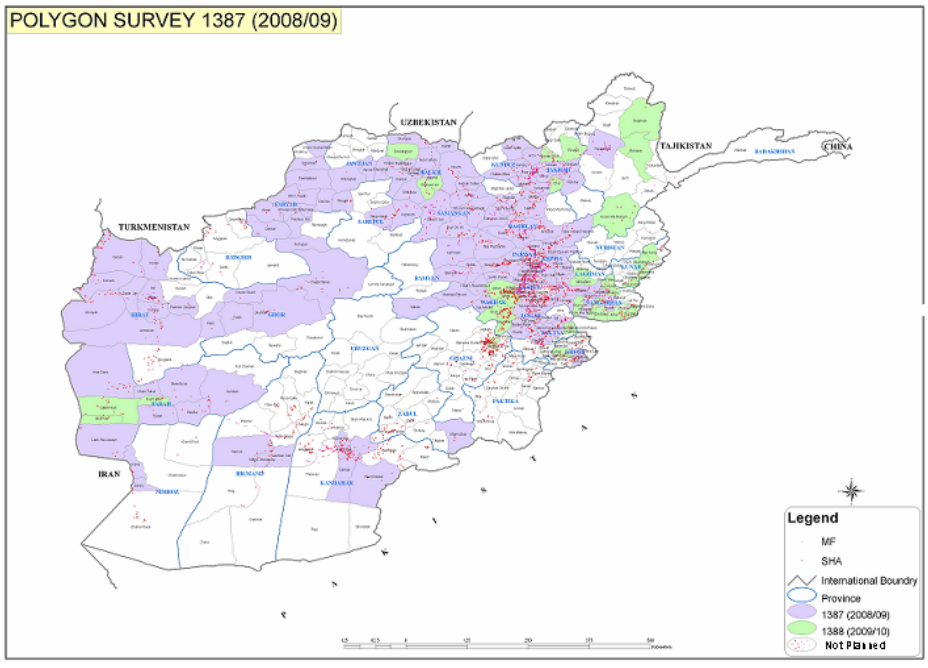
The survey has a definitive timeline – i.e a start point and end point – and a district by district timeline is established - within each region

Area Manager and operations associates externally QA the process, HALO/MCPA complete a district and collate their records

On receipt of the complete district data the AMAC will then enter the new data into the dataset – and close off the old SHA. The MACA will QA this process. Background records will be scanned and held electronically.

Throughout the process of data collection and data entry it is the responsibility of the Area Manager to quality monitor the product – using the tools available to him.

Districts planned in 1387 for Polygon Survey are shown in the map:



1387 available resources

The following table shows the resources available within the MAPA Contractors for 1387 humanitarian activities, (detailed clearance/MRE assets allocations are shown in Annex D):

Table 12 Humanitarian MAPA Contractors Teams for 1387

Type of Resources/Assets	Available
Demining Teams (manual clearance)	
Demining Teams (10 Lane)	148
Manual Clearance Team (Halo Trust and DDG)	76
Manual Unit (Halo Trust)	18
Total Demining Team/MCTs	**210**
Mine Dog Groups (MDG)	32
Mine Dog Sets (MDS)	18
Mechanical Demining Unit (MDU)	
Mechanical Demining Unit (MDU) support for DT	58
Landmine Impact Assessment/Polygon Survey Team	
LIAT	22
Explosive Ordnance Disposal	
(EODT/BAC)	79
Mine Risk Education	
Community Based Mine Risk Education	102
Encashment Center Teams	3
Grand Total	**523**

Commercial Demining Companies:

The following shows the commercial companies operational in the country as at April 07. It is worth mentioning that their numbers of assets changing based on the duration and availability of contract/projects. Due to the contracting system of commercial demining companies, their activities, productivity rate and tasks, cannot enter in consideration in this IWP. However, the outcome of their activities (clearance, survey, and EOD) is recorded in the IMSMA[3] database.

The following companies are currently operational in the country:

International Commercial Companies:

- RONCO
- UXB International
- TDI

[3] The Geneva International Centre for Humanitarian Demining (GICHD) has developed and deployed the Information Management System for Mine Action (IMSMA). The system is currently in use in more than 80% of mine action Programmes around the world. MACA installed IMSMA in 1381 (2002) and uses IMSMA to plan, manage, report and map mine and UXO clearance activities; plan, manage, report and map MRE activities; record, report on, and map victim information; and record, report on, and map socio-economic information.

- Mine Tech International (will be operational as of mid 2008)
- Armor Group

National Commercial Companies:

- HDI
- KDG
- NDSS
- OMAR Commercial
- ACL

Objective 3: Mine Risk Education

The main goal of Mine Risk Education (MRE) programming is to reduce the number of landmine and ERW victims by changing the risky behaviors of communities and individuals living or working in mine/ERW impacted areas into safe behaviors. The MACA coordinates the implementation of MRE throughout Afghanistan. The MAPA implementing partners HI, OMAR, AAR Japan, ATC, BBC and MMCC along with the Afghan Red Crescent Society, target high, medium and low impacted communities through a variety of MRE methods including community based, returnee, mobile cinema, mobile mini circus for children public information, and landmine safety Programme activities.

- **COMMUNITY BASED MINE RISK EDUCATION**

  The Community Based Mine Risk Education (CB MRE) Programme is designed to respond to the needs of communities through Emergency Response, Community Liaison (CL) networks, and community monitoring of risk (victim and incident data collection) and MRE impact. The Programme is based on an LIS Impact Strategy, Victim data and movement of returnees/deportees and IDPs to focus MRE Programme activities on the needs of individual communities based on the impact of landmines and ERW on the lives and livelihoods of community members. MRE Teams are tasked by the Area Mine Action Centers according to quarterly plans and externally monitored through the MACA Quality Assurance Programme. The CB Programme is the central CB MRE strategy for communities considered High and Medium impact by the LIS. This Programme is designed to disseminate information to mine affected communities by delivering needed Mine Risk Education activities and gain vital information regarding mine/ERW incidents and injuries.

- **EMERGENCY RESPONSE MRE**

  The emergency response provides all communities identified as having mine/ERW risk with immediate mine awareness activities directly provided by MRE teams. MRE teams spend several days in a community to assist with the assessment of risk and provide MRE activities

- **COMMUNITY MONITORING**

  Community monitoring is an activity that takes place in all communities identified by the LIS as Low Impact. Monitoring throughout the year will help maintain updated LIS data in the key areas of new victims, incidents, and SHA data. Monitoring and direct MRE

activities as well as other Programme components (teacher training, signboards, awareness marking, etc.) will ensure that mine/ERW risk awareness is maintained, safe behaviors encouraged and LIS data is kept current.

- **MOBILE CINEMA AND MOBILE MINI CIRCUS FOR CHILDREN**

  Mobile cinemas provide an innovative community activity that engages larger numbers of people through the viewing of MRE and disability awareness dramas and documentary videos developed specifically for Afghanistan. This Programme is designed to support the CBMRE Programme and reach at risk communities to provide awareness and decrease mine/ERW casualties. The Mobile Mini Circus for Children MMCC is one of the MACA implementing partners working in central, east and northeast areas. The MMCC teams perform based on MACA requirements and AMAC actions plans. They are conducting MRE theater/drama activities for school children and community members. They are distributing MRE materials to the participants at the end of each performance.

- **DATA COLLECTION**

  Data collection is a vital part of any mine action Programme. Incident and hazardous area reporting and new victim data are essential for risk reduction strategies, planning and Programme development. MRE implementers lead by the Afghan Red Crescent Society include data collection in their community activities to ensure that LIS data is kept up to date and other mine action resources respond to any new incidents immediately. The victim data would be important and considered while tasking the MRE teams to prioritize the activities and allocation of the MRE assets to avoid further casualties.

- **RETURNEE MINE RISK EDUCATION PROGRAMME**

  Returnee MRE targets the repatriating Afghan populations through MRE activities provided at the UNHCR encashment and transit centers in Kabul, Nangarhar, Kandahar and Gardiz. This Programme provides an introduction to the risks associated with mines and ERW and promotes safe behaviors to assist with travel through unsafe environments and the possible resettlement in communities with a mine/ERW risk.

- **MRE PUBLIC INFORMATION PROGRAMME**

  Public information or mass communications are key components in all MRE Programmes for the development of innovative materials and media activities that augment the field operations of community based projects. There are MRE radio spots/messages broadcasting through 5 radio stations in 5 languages targeting at risk groups.

- **LANDMINE SAFETY PROGRAMME**

  The Landmine Safety Programme is a MRE activity directed at the aid worker community in particular the UN. This Programme has been developed through UNMAS for international use and in Afghanistan; the MACA developed country specific Programme utilizing Afghanistan information. The LSP Programme is implemented by MACA staff in all regions upon request in English and local languages.

- **APRIL 2008 – APRIL 2009**

  105 CBMRE, mobile cinema, encashment center and Theater/drama teams would be functional from the MRE partner NGOs; OMAR, ATC, AAR Japan, HI, ARCS and MMCC including BBC AEP survey teams throughout the country. The teams will also pass messages in terms of disability awareness and victim assistance,

The teams would be allocated based on the MRE tasking criteria and AMAC action plans in high and medium impacted communities and will have occasional visits from the low impacted areas. The victim data, identification of at risk communities/SHAs/cluster of threats including movement of returnees/deportees/IDPs and the communites with no MRE would be highly concidered while tasking the MRE assets.

The MOE Child Protection Officers will receive refresher training on MRE and M&E to train over 3,000 MOE teachers and monitor the MRE activities conducted by schools teachers in around 9,000 schools during 2008,

- **NATIONALIZATION OF MRE PROGRAMME ACTIVITIES**

  The MACA is working with Government of Afghanistan to ensure that prevention of new mine injury is included in the national plans for public health and safety Programmes. This includes work with the Ministry of Education for national curriculum development to include MRE and mine action information within the text books for the public education system. And work with the Ministries of Public Health and Information to support the establishment of public health and safety Programmes that reach out through the government broadcast and civil service mechanisms.

  See Annex D MRE Asset Allocation & Annex F Target Communities for MRE

Objective 4: Victim Assistance

Victim assistance programming in Afghanistan began transitioning to government structures within key ministries (Ministry of Labor Social Affairs Martyrs and Disabled, Ministry of Public Health and Ministry of Education). The MACA transition unit provides technical and financial support to the relevant ministries based on joint action planning and the overarching planning documents: Afghanistan National Disability Action Plan (ANDAP) and the Afghanistan National Development Strategy (ANDS). MACA supports Ministries in their responsibilities to persons with disabilities including protection, advocacy and awareness activities and the development and implementation of policy and legislation ensuring inclusive attitudes, services and human rights within all sectors of Afghan society. The MACA role supports the integration of disability services within existing health, education and social sectors and equal access to services for persons with disabilities including landmine survivors.

The MACA VA program continues to advocate and provide awareness rising activities which will ensure social and economical integration opportunities, and build of landmine survivor and all persons with disabilities supporting both civil society and government.

1- Transition of Victim/Disability assistance

Transition of Victim/Disability Assistance and advocacy responsibility to Government of Afghanistan through the Ministry of Public Health (MOPH), Ministry of Labor, Social Affairs, Martyrs and Disabled (MOLSAMD), Ministry of Education (MOE) and other relevant government stakeholders

a. MOPH integrates disability services into basic package of health services and essential package of health services.

b. MOLSAMD builds capacity to advocate for, monitor progress and raise awareness with regards to the rights and needs of persons with disabilities.

c. MOE builds capacity to implement inclusive education within public school systems and special needs education is standardized

d. Special projects are implemented to support the efforts of the MOPH and MOLSAMD with other relevant ministries and stakeholders

2- Coordination and implementation of Special projects:

a. Develop, plan and coordinate a variety of transition projects implemented in support of national ownership and capacity development within the Government of Afghanistan.

- Transition of database management to appropriate national authority
- Development of Information Ministry role in MRE and Disability advocacy
- Joint WHO/MACA/MOPH project to enhance emergency care providers
- Information dissemination and materials development through Kabul University

b. Provide technical guidance to ministry counterparts, supervision, monitoring and technical advice to project staff to ensure objectives are met and quality activities are implemented.

c. Advocate for the rights of persons with disabilities

3- Victim/Disability assistance Operation side

a. To train and make aware persons with disabilities, religious people , parents, teachers, community elders , government officials and other community members regarding disability issues, leadership management training among persons with disabilities, implementation of awareness and planning training for the Afghanistan National Disability Action Plan, and through Publication and Media activities through out the country,
   - Development and production of awareness materials including GADON bimonthly magazine and MoE Tabiat magazine
   - Development and production of Radio and TV program and broadcasting through out the country
   - Awareness and training program to the target group
   - Coordination and linked between civil society and local government

4- Awareness and sensitization program of AP Mine Ban Treaty

a. To raise awareness on Afghanistan's obligations as state party to the AP Mine Ban treaty in relation to victim assistance and the mainstreaming of the rights and need of persons with disabilities including mine survivors into development sector plans and Programmes including integration and active participation of persons with disabilities and Mine/UXO survivors in cultural, political, social and economic processes.

b. Sensitization of relevant government sectors, civil society and relevant key sector on victim assistance in the context of the AP Mine Ban Treaty,
   - Development of disability awareness and sensitization program
   - Define role of government and civil society within the disability sector
   - Include the needs of persons with disabilities with the ANDAP at a grass root level.

5. Regional Disability Workshops

The First National victim assistance workshop hosted by the Ministry of Foreign Affairs with technical support from the MACA was held in August 2006. More than 90 participants from a variety of government ministries and disability sector actors attend the three-day workshop resulting in a draft document called *Addressing the rights and needs of mine survivors and other*

persons with disabilities: the Islamic Republic of Afghanistan's objectives and plan of action for the period 2006-2009 – as of SEPTEMBER 2006. This report, known as the Kabul Report was presented at the States Parties Meeting in Geneva in September 2006. The report outlines a comprehensive plan of SMART (specific, measurable, achievable, realistic and time bound) objectives and provided a plan of action for the integration of disability services and advocacy actions within the Government of Afghanistan's national development strategy.

The 2nd National Workshop on Victim Assistance and Disability was held from 23-25 October in Kabul this time hosted by the Ministry of Labor, Social Affairs, Martyrs and Disabled (MoLSAMD) with technical support of MACA. The purpose of this workshop was to review and update the Kabul report plan. Two hundred and twenty three participants, more than double the size of the first national workshop, were dedicated to working groups and updating issues to make recommended changes to the action plan. This revised comprehensive plan finalized in May 2008 now has the official title of the Afghanistan National Disability Action Plan (ANDAP).

In 1387, the MoLSAMD with support from the MACA plans to conduct disability workshops in seven regional centers of Afghanistan (Kabul, Kandahar, Herat, Kundoz, Mazar, Gardez and Jalalabad) to raise awareness among participants with regards to the ANDAP and help regional Government actors, disability sector partners, DPO and other relevant stakeholder identify needs of persons with disabilities at the grass root level to more strongly reflect regional perspectives within the ANDAP. It is hoped that regional workshops will develop regional action plans which will help achieve goal and objectives in support of the ANDAP.

Objective 5: Stockpile Destruction

The MACA will provide support to Afghanistan's New Beginnings Program (ANBP) in the form of:

- Accreditation and Licensing of all EOD teams.
- QA/QC Monitoring of all ANBP EOD Teams in the field.
- Support to accident investigations.
- Recording of clearance statistics into IMSMA.

The MACA will provide support to the ANBP as part of its core UN responsibilities. This support will be provided via the current QA capacity deployed within the MACA.

Objective 6: Information, Planning and Analysis.

Establish an efficient and effective information management, planning and analysis sustainable capability in support of MACA mine action operations by 31 March 2009.

Outcome:

- Polygon survey documents processed and data input in IMSMA completed.
- Quarterly Technical Reports verified.
- Migration to IMSMA 5 planned and piloted in one AMAC.
- Users are trained on Information Management and IMSMA 5.
- IMSMA and GIS populated.
- Users trained in ArcGIS 9.2.

- Standardize reporting tool widely used through the Programme.
- Planning process revised and implemented.
- Planning database utilized at HQ and regional level.
- Data analyzed and used to guide operational planning.
- ICT Infrastructure upgraded throughout the Programme.

Output:

- 181 Districts data received, quality assured and data processed into IMSMA.
- IM SWP revised and implemented.
- Four quarterly reports per IP verified.
- 7 Information Management training sessions conducted.
- IMSMA data pool synchronized on a weekly basis.
- Updated IMSMA weekly, monthly, quarterly and annual reports and other statistical reports prepared and distributed.
- IMSMA 5 Migration plan developed.
- IMSMA forms reviewed and updated.
- IMSMA V.5 deployed and utilized in one region.
- Standardize reporting tool successfully developed and deployed.
- Planning database designed, developed and deployed.
- 2 x Training sessions on planning database conducted.
- Revised planning process implemented.
- Advanced data analysis completed.
- Network operating systems upgraded to Windows Server 2008.
- 2 x ICT Staff trained and MS certified in Server 2008 and Exchange 2007.
- Exchange 2003 Mail Server migrated to Exchange 2007 Mail Server.
- Client operating systems upgraded to Windows Vista.
- Client office automation suites upgraded to Office 2007.
- 28 x User Training Sessions conducted for Vista and Office 2007.

Objective 7: Funding Pledges for 1387

Table 13: 1387 Funding Pledges

1387 Funding for Humanitarian Mine Clearance*		
Donor	**Allocation**	**Modality**
Australia	11,405,632	UN VTF
Belgium	347,028	Bilateral
Canada	19,753,577	UN VTF
Czech Republic	86,112	Bilateral
Denmark	2,079,605	Bilateral
European Commission	14,469,469	UN VTF
Finland	1,595,530	Bilateral
Germany	6,979,474	Bilateral
Ireland	1,178,238	Bilateral
Japan	1,322,155	Bilateral
	10,000,000	UN VTF
Netherlands	2,849,266	Bilateral
	1,627,687	UN VTF
Norway	1,482,872	Bilateral
United Kingdom	269,037	Bilateral
United States	13,077,527	Bilateral
TOTAL	**88,523,208**	

Modality	
UN VTF	57,256,365
Bilateral	31,266,843
TOTAL	**88,523,208**

* This table is based on pledges, contributions and the latest available information from implementing partners and may be subject to change.

IWP Constraints

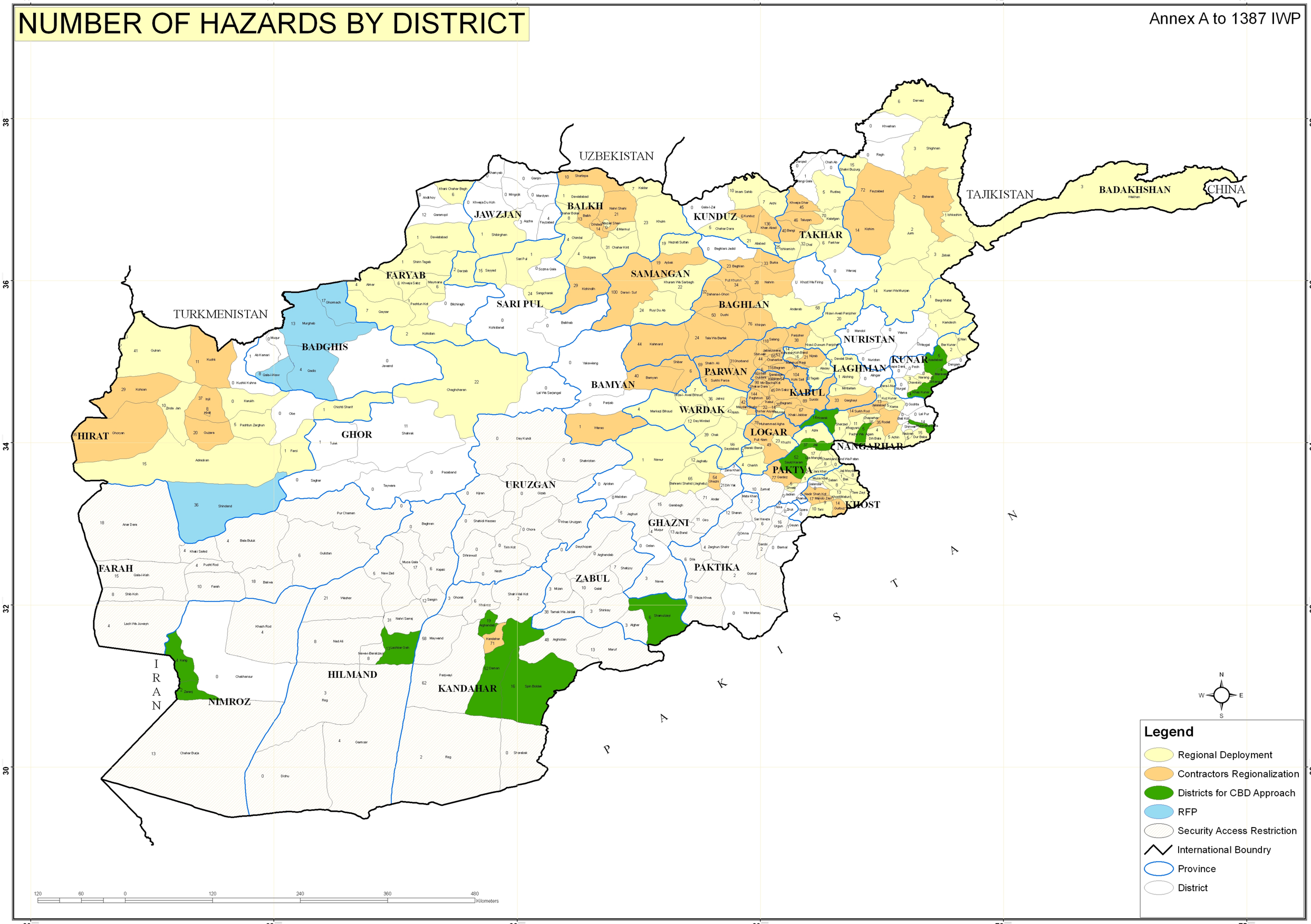
- Technical constraints linked to the nature of the terrain, the climate, the variety and depth of mines/UXO and the presence of cluster ammunition. Problems related to these issues will have to be raised with the Operations Department of MACA.
- Adequate funding to conduct all the scheduled activities. The IWP is based on the known level of pledges and commitments in the Voluntary Trust Fund and from bilateral donors, as of 31 March 2008. Additional funding or non-transformation of pledges can affect positively or negatively the number of assets and their allocation.
- Poor security, especially in the southern part of the country is considered one of the main constraints.

Acronyms

ACL	Afghan Campaign for Landmines
ALIS	Afghanistan Landmine Impact Survey
ARCS	Afghan Red Crescent Society
ATC	Afghan Technical Consultants
AMAC	Area Mine Action Center
BAC	Battlefield Area Clearance
CBDT	Community Based Demining Team
CBMRE	Community Based Mine Risk Education
CL	Community Liaison
DAFA	Demining Agency for Afghanistan
DDG	Danish Demining Group
DT	Demining Team
DAO	Development & Ability Organization
EODT	Explosive Ordnance Disposal Teams
ERW	Explosive Remnants of War
HI	Handicap International
HDI	Hemayat Brothers Demining International
HT	HALO Trust
ICRC	International Committee of the Red Cross
ICT	Information, Communication, Technology
IDP	Internally Displaced Persons
IMSMA	Information Management System for Mine Action
JMAS	Japan Mine Action Service
KDG	Kardan Demining Group
LIAT	Landmine Impact Assessment Team
MDG	Mine Dog Group
MDS	Mine Dog Set
MDU	Mechanical Demining Unit
MCPA	Mine Clearance Planning Agency
MAPA	Mine Action Programme for Afghanistan
MDC	Mine Detection and Dog Center
MIS	Management Information System
MRE	Mine Risk Education
MMCC	Mini Mobile Children's Circus
OMAR	Organization for Mine Clearance and Afghan Rehabilitation
QMIT	Quality Management Inspection Team
SHA	Suspected Hazardous Area
SOPs	Standard Operating Procedures
MACA	Mine Action Center for Afghanistan
NDSS	National Demining Support Service
UXB	UXB international
VA	Victim Assistance
WRA	Weapons Removal & Abatement

NUMBER OF HAZARDS BY DISTRICT

Annex A to 1387 IWP



AMAC Centre

SHAs/MFs Planned 1387 (2008/09)

Hazard Type	Owner MAC	Province	District	Village	ISSHAID	Status	Hazard Name	Area	Impact	Planning Pillars	PlanYear	Planned Start Date	Planned End Date
SHA	CA	Logar	Puli Alam	Joyak	CA-10/CA-1	Open		160	High	SHAs with victims	1387	01-Jul	05-Jul-08
SHA	CA	Parwan	Bagram	Gojurkhel	CA-11/CA-1	Worked on		50000	Low	Flat Land	1387	15-May-08	30-Sep-08
SHA	CA	Parwan	Bagram	Gojurkhel	CA-11/CA-2	Open		600	Low	Small Hazards	1387	15-Jul-08	20-Jul-08
SHA	CA	Kabul	Bagrami	Butkhak	CA-6/CA-5	Worked on		570000	Low	Hillside	1387	01-Apr-08	30-Oct-08
SHA	CA	Kabul	Dih Sabz	Jaru	HQ-1074/HQ-1	Open		3120	Medium	Small Hazards	1387	12-Jul-08	30-Jul-08
SHA	CA	Kabul	Dih Sabz	Sangaw	HQ-1076/HQ-2	Open		21888	High	SHAs with victims	1387	01/04/2008	31/03/2009
SHA	CA	Kabul	Dih Sabz	Qal'eh-ye Entefat	HQ-1077/HQ-1	Worked on		100000	None	Mountain Top	1387	01-Apr-08	31 June 08
SHA	CA	Kabul	Dih Sabz	Udkhel	HQ-1078/HQ-1	Open		1000	Low	Small Hazards	1387	10-Jul-08	14-Jul-08
SHA	CA	Kabul	Dih Sabz	Daneshmand	HQ-1080/HQ-1	Open		7500	Medium	SHAs with victims	1387	01-Apr-08	31 June 08
SHA	CA	Kabul	Dih Sabz	Paymonar	HQ-1082/HQ-1	Worked on		136875	None	Mountain Top	1387	01-Apr-08	30-Oct-08
SHA	CA	Kabul	Dih Sabz	Khwaja Chesht	HQ-1083/CA-3	Open		70000	Medium	SHAs with victims	1387	01-Aug-08	31-Dec-08
SHA	CA	Kabul	Dih Sabz	Tarakhel	HQ-1087/HQ-1	Worked on		112000	None	Mountain Top	1387	01-Jun-08	30-Aug-08
SHA	CA	Kabul	Dih Sabz	Tangi Kalay	HQ-1088/HQ-4	Open		3000	Low	Small Hazards	1387	10-Jul-08	20-Jul-08
SHA	CA	Kabul	Dih Sabz	Sufi Baba	HQ-1091/HQ-1	Open		108000	Low	500m Proximity	1387	01-Jul-08	30-Nov-08
SHA	CA	Kabul	Dih Sabz	Deh-yehya	HQ-1095/HQ-1	Worked on		360000	None	Mountain Top	1387	01-May-08	15-May-08
SHA	CA	Kabul	Surobi	Debalay (2)	HQ-1177/HQ-1	Worked on		232199	None	SHAs with victims	1387	30-Nov-08	31-Mar-09
SHA	CA	Kabul	Surobi	Angurtak	HQ-1178/HQ-1	Open		262500	Low	500m Proximity	1387	01-Dec-08	30-Mar-08
SHA	CA	Kabul	Surobi	Adam Ceray	HQ-1179/HQ-1	Worked on		64000	None	500m Proximity	1387	01-Dec-08	01-Mar-08
SHA	CA	Kabul	Surobi	Torkanay	HQ-1180/HQ-2	Worked on		99000	None	500m Proximity	1387	01-Dec-08	30-Mar-08
SHA	CA	Kabul	Surobi	Jegdalay	HQ-1181/HQ-1	Worked on		51250	Low	SHAs with victims	1387	30-Nov-08	31-Mar-09
SHA	CA	Kabul	Surobi	Jegdalay	HQ-1181/HQ-2	Worked on		30000	Low	SHAs with victims	1387	30-Nov-08	31-Mar-09
SHA	CA	Kabul	Surobi	Jegdalay	HQ-1181/HQ-4	Worked on		36800	Low	SHAs with victims	1387	30-Nov-08	31-Mar-09
SHA	CA	Kabul	Surobi	Shinwari	HQ-1185/HQ-1	Worked on		138300	None	500m Proximity	1387	01-Dec-08	30-Mar-08
SHA	CA	Kabul	Surobi	Waka (1)	HQ-1186/HQ-1	Open		100000	Low	Mountain Top	1387	11-Nov-08	20-Jan-09
SHA	CA	Kabul	Surobi	Gogamunda	HQ-1188/HQ-3	Worked on		83250	None	SHAs with victims	1387	30-Nov-08	31-Mar-09
SHA	CA	Kabul	Surobi	Gogamunda	HQ-1188/HQ-5	Worked on		228000	None	Mountain Top	1387	30-Nov-08	31-Mar-09
SHA	CA	Kabul	Surobi	Kace Sherkhan	HQ-1189/HQ-4	Worked on		97500	None	SHAs with victims	1387	30-Nov-08	31-Mar-09
SHA	CA	Kabul	Surobi	Kace Sherkhan	HQ-1189/HQ-7	Worked on		74025	None	SHAs with victims	1387	30-Nov-08	31-Mar-09
SHA	CA	Kabul	Surobi	Naghlu	HQ-1192/HQ-1	Worked on		140000	Low	SHAs with victims	1387	30-Nov-08	31-Mar-09
SHA	CA	Kabul	Surobi	Naghlu	HQ-1192/HQ-3	Open		30000	Low		1387	29-Jan-09	26-Mar-09
SHA	CA	Kabul	Surobi	Nagoman	HQ-1194/HQ-1	Worked on		7700	None	500m Proximity	1387	01-Dec-08	13-Dec-08
SHA	CA	Kabul	Surobi	Nagoman	HQ-1194/HQ-2	Worked on		288250	None	500m Proximity	1387	01-Dec-08	30-Mar-08
SHA	CA	Kabul	Dih Sabz	Joybar	HQ-166/HQ-2	Open		300	Low	Small Hazards	1387	31-Jul-08	08-Aug-08
SHA	CA	Kabul	Kabul	Chihilsutoon	HQ-1747/HQ-1	Worked on	AF/0101/00197/MF 842	160000	Low	Killing Zone	1387	01-Jun-08	30-Nov-08
SHA	CA	Kabul	Kabul	Aqibi Ali Abad	HQ-1749/HQ-1	Worked on		40000	None	500m Proximity	1387	01-Apr-08	17-Nov-08
SHA	CA	Kabul	Kabul	Qassaba-I- Khana sazi	HQ-1751/HQ-2	Worked on		18000	None	Flat Land	1387	15-May-08	30-Nov-08
SHA	CA	Kabul	Surobi	Dagari	HQ-2358/HQ-1	Open			Low	500m Proximity	1387	01-Dec-08	30-Mar-08
SHA	CA	Kabul	Bagrami	Qala-I- Hashmatkhan	HQ-322/CA-2	Worked on		80000	High	SHAs with victims	1387	01-Jun-08	31 Nov 08
SHA	CA	Kabul	Bagrami	Qala-I- Hashmatkhan	HQ-322/HQ-1	Worked on		180000	High	SHAs with victims	1387	01-May-08	31-Oct-08
SHA	CA	Kabul	Chahar Asyab	Gulbagh	HQ-799/HQ-1	Open		9300	Low	500m Proximity	1387	10-Jul-08	10-Aug-08
SHA	CA	Kabul	Chahar Asyab	Gozar	HQ-801/HQ-2	Open		1500	Low	Small Hazards	1387	01-Jul-08	10-Jul-08
SHA	CA	Kabul	Chahar Asyab	Tangee Sayidan	HQ-804/HQ-4	Worked on		71685	None	SHAs with victims	1387	01-Jun-08	31-Dec-08
SHA	CA	Kabul	Chahar Asyab	Reeshkhor	HQ-817/HQ-1	Worked on		5612	None	500m Proximity	1387	10-Jul-08	25-Jul-08
SHA	CA	Kabul	Chahar Asyab	Ushturparida	HQ-822/HQ-4	Open		1700	Low	Small Hazards	1387	11-Jul-08	20-Jul-08
SHA	CA	Kabul	Chahar Asyab	Shahtut	HQ-824/HQ-1	Worked on		33750	None	SHAs with victims	1387	11-Aug-08	11-Nov-08
SHA	CA	Kabul	Paghman	Qal'eh-ye Hakim	HQ-835/CA-5	Open		5000	Medium	Small Hazards	1387	15-Jul-08	31-Jul-08
SHA	CA	Kabul	Paghman	Tulat	HQ-840/HQ-2	Open		600	Low	Small Hazards	1387	01-Aug-08	06-Aug-08
SHA	CA	Kabul	Paghman	Tulat	HQ-840/HQ-3	Open		200	Low	Small Hazards	1387	01-Aug-08	03-Aug-08
SHA	CA	Kabul	Paghman	Pasha'i	HQ-873/HQ-2	Worked on		30000	None	SHAs with victims	1387	20-Jul-08	30-Sep-08
SHA	CA	Kabul	Paghman	Qame Hazaraha	HQ-885/HQ-1	Worked on		10000	None	SHAs with victims	1387	01-Aug-08	31-Aug-08
SHA	CA	Kabul	Paghman	Qame Hazaraha	HQ-885/HQ-3	Worked on		100000	None	500m Proximity	1387	01-Jul-08	30-Nov-08
SHA	CA	Kapisa	Mahmud Raqi	Badamali	HQ-206/HQ-2	Open		21032	Medium	SHAs with victims	1387	15-Apr-08	15-Jul-08

SHA	CA	Kapisa	Mahmud Raqi	Badamali	HQ-206/HQ-3	Open		62750	Medium	SHAs with victims	1387	16-Jul-08	31-Oct-08
SHA	CA	Kapisa	Mahmud Raqi	Jamchi	HQ-207/HQ-1	Worked on		13920	Low	Flat Land	1387	15-Jun-08	25-Jul-08
SHA	CA	Kapisa	Mahmud Raqi	Jamchi	HQ-207/HQ-4	Open		100	Low	Small Hazards	1387	15-Jun-08	30-Jun-08
SHA	CA	Logar	Muhammad Agha	Waghjan	CA-7/CA-1	Worked on		16200	None	500m Proximity	1387	20-Jul-08	31-Aug-08
SHA	CA	Logar	Puli Alam	Oni Sayedan	HQ-272/HQ-1	Open		0	Medium	SHAs with victims	1387	15-Jul-08	31-Aug-08
SHA	CA	Logar	Puli Alam	Shaghasi Kala	HQ-274/HQ-1	Open		1000	Low	Small Hazards	1387	01-Jul-08	15-Jul-08
SHA	CA	Logar	Puli Alam	Padkhvab-e Shanah	HQ-276/HQ-1	Worked on		17500	None	500m Proximity	1387	01-Aug-08	15-Sep-08
SHA	CA	Logar	Puli Alam	Kuz Nurkhel	HQ-278/HQ-2	Open		1716	Low	Small Hazards	1387	15-Jul-08	31-Jul-08
SHA	CA	Parwan	Chaharikar	Dolana	CA-4/CA-1	Open		10500	Low	Flat Land	1387	15-Sep-08	15-Oct-08
SHA	CA	Parwan	Panjsher	Shaniz	HQ-100/HQ-1	Open		800	Low	Small Hazards	1387	01-Jul-08	07-Jul-08
SHA	CA	Parwan	Bagram	Ashrafkhel	HQ-1205/HQ-1	Worked on		210000	None	SHAs with victims	1387	01-Jul-08	31-Dec-08
SHA	CA	Parwan	Bagram	Tokhchi	HQ-1208/HQ-2	Open		800	Low	Small Hazards	1387	01-Aug-08	08-Aug-08
SHA	CA	Parwan	Bagram	Rogamati	HQ-1210/HQ-3	Worked on		100000	None	SHAs with victims	1387	01-Aug-08	31 Nov 08
SHA	CA	Parwan	Bagram	Panjpadar	HQ-1217/HQ-1	Open		5000	Low	Small Hazards	1387	13-Aug-08	31-Aug-08
SHA	CA	Parwan	Bagram	Panjpadar	HQ-1217/HQ-3	Open		2000	Low	Small Hazards	1387	13-Aug-08	31-Aug-08
SHA	CA	Parwan	Bagram	Qal'eh-ye Ahmadkhan	HQ-1222/HQ-3	Worked on		1100000	None	Flat Land	1387	01-Feb-08	31-Mar-09
SHA	CA	Parwan	Bagram	Akakhel	HQ-1224/HQ-2	Open		20000	High	SHAs with victims	1387	15-Jul-08	30-Sep-08
SHA	CA	Parwan	Bagram	Laghmani Kuhna	HQ-1225/CA-3	Open		200	Medium	SHAs with victims	1387	01-Aug-08	03-Aug-08
SHA	CA	Parwan	Bagram	Laghmani Kuhna	HQ-1225/HQ-1	Open		2000	Medium	SHAs with victims	1387	01-Sep-08	10-Sep-08
SHA	CA	Parwan	Bagram	Jamadar	HQ-1228/HQ-1	Open		4000	Low	SHAs with victims	1387	06-Aug-08	21-Aug-08
SHA	CA	Parwan	Bagram	Kharoti	HQ-1232/HQ-2	Open		24000	High	High Impact	1387	15-Aug-08	15-Oct-08
SHA	CA	Parwan	Bagram	Kharoti	HQ-1232/HQ-5	Open		3000	High	High Impact	1387	13-Aug-08	31-Aug-08
SHA	CA	Parwan	Bagram	Bakhshikhel	HQ-1233/HQ-2	Open		600	Low	Small Hazards	1387	20-Jul-08	25-Jul-08
SHA	CA	Parwan	Bagram	Qal'eh-ye Saman	HQ-1236/HQ-1	Open		3640	Medium	SHAs with victims	1387	21-Jul-08	31-Jul-08
SHA	CA	Parwan	Bagram	Chaykal	HQ-1238/CA-3	Open		1220	Low	Small Hazards	1387	25-Jul-08	30-Jul-08
SHA	CA	Parwan	Bagram	Chaykal	HQ-1238/HQ-1	Worked on		3640	Low	SHAs with victims	1387	01-Aug-08	10-Aug-08
SHA	CA	Parwan	Bagram	Shahi	HQ-1242/HQ-2	Open		225	Low	Small Hazards	1387	20-Jul-08	23-Jul-08
SHA	CA	Parwan	Bagram	Chawni	HQ-1243/HQ-1	Open		47000	Medium	SHAs with victims	1387	20-Jul-08	30-Sep-08
SHA	CA	Parwan	Bagram	Bahadurkhel	HQ-1247/HQ-1	Open		250	Low	Small Hazards	1387	15-Jul-08	18-Jul-08
SHA	CA	Parwan	Bagram	Bahadurkhel	HQ-1247/HQ-2	Open		800	Low	Small Hazards	1387	15-Jul-08	21-Jul-08
SHA	CA	Parwan	Bagram	Mughul Khel	HQ-1250/HQ-1	Open		3000	Low	Small Hazards	1387	01-Aug-08	12-Aug-08
SHA	CA	Parwan	Bagram	Dokan-e- Baba Deran	HQ-1257/HQ-1	Open		300	Low	SHAs with victims	1387	02-Aug-08	05-Aug-08
SHA	CA	Parwan	Bagram	Chenza'i	HQ-1258/HQ-2	Worked on		10725	None	Mountain Top	1387	01-Aug-08	25-Aug-08
SHA	CA	Parwan	Bagram	Mahtabkhel	HQ-1267/HQ-1	Open		170	Medium	SHAs with victims	1387	01-Sep-08	04-Sep-08
SHA	CA	Parwan	Chaharikar	Balaghel	HQ-13/CA-3	Open		200	Medium	Small Hazards	1387	01-Sep-08	05-Sep-08
SHA	CA	Parwan	Chaharikar	Balaghel	HQ-13/HQ-1	Open		3150	Medium	Small Hazards	1387	01-Sep-08	12-Sep-08
SHA	CA	Parwan	Chaharikar	Balaghel	HQ-13/HQ-2	Open		3360	Medium	Small Hazards	1387	01-Sep-08	12-Sep-08
SHA	CA	Parwan	Chaharikar	Qal'eh-ye Beland	HQ-1399/CA-4	Open		660	Low	Small Hazards	1387	01-Jul-08	10-Jul-08
SHA	CA	Parwan	Chaharikar	Qal'eh-ye Beland	HQ-1399/HQ-3	Open		14600	Low	Flat Land	1387	01-Aug-08	15-Sep-08
SHA	CA	Parwan	Jabalussaraj	Sayed Khail	HQ-152/HQ-1	Open		3240	Low	Small Hazards	1387	01-Aug-08	13-Aug-08
SHA	CA	Parwan	Chaharikar	Qala Naw	HQ-16/HQ-1	Open		212	Low	Small Hazards	1387	25-Jun-08	30-Jun-08
SHA	CA	Parwan	Bagram	Bagram	HQ-1763/HQ-1	Open		2200	Low	Killing Zone	1387	12-Jul-08	31-Jul-08
SHA	CA	Logar	Khushi	Gulmohammad khel	HQ-339/HQ-1	Open		1200	Low	Small Hazards	1387	01-Jul-08	15-Jul-08
SHA	CA	Parwan	Panjsher	Anawa	HQ-219/HQ-1	Open		3420	Low	Small Hazards	1387	08-Jul-08	22-Jul-08
SHA	CA	Parwan	Chaharikar	Togh berdi	HQ-24/HQ-1	Open		3500	Medium	SHAs with victims	1387	10-Sep-08	27-Sep-08
SHA	CA	Parwan	Chaharikar	Togh berdi	HQ-24/HQ-3	Open		2048	Medium	Small Hazards	1387	16-Jul-08	26-Jul-08
SHA	CA	Parwan	Jabalussaraj	Baghe Lala	HQ-257/HQ-2	Open		0	Low	Small Hazards	1387	01/04/2008	31/03/2009
SHA	CA	Parwan	Chaharikar	Laghmani	HQ-26/CA-2	Open		810	Low	Small Hazards	1387	15-Jun-08	30-Jun-08
SHA	CA	Parwan	Chaharikar	Zargaran	HQ-28/HQ-2	Open		2350	Low	Small Hazards	1387	27-Jul-08	10-Aug-08
SHA	CA	Parwan	Chaharikar	Zargaran	HQ-28/HQ-3	Open		1200	Low	Small Hazards	1387	27-Jul-08	05-Aug-08
SHA	CA	Parwan	Chaharikar	Turkman	HQ-3/HQ-1	Open		126	Medium	SHAs with victims	1387	25-Aug-08	28-Aug-08
SHA	CA	Parwan	Chaharikar	Sufyane Baba	HQ-30/HQ-1	Open		3000	Low	Small Hazards	1387	08-Jul-08	15-Jul-08
SHA	CA	Kabul	Bagrami	Chinari	HQ-985/HQ-1	Open		60000	Medium	SHAs with victims	1387	15-Jul-08	15-Nov-08
SHA	CA	Parwan	Chaharikar	Sufyane Baba	HQ-30/HQ-2	Open		400	Low	Small Hazards	1387	08-Jul-08	13-Jul-08
SHA	CA	Parwan	Jabalussaraj	Khodaydadkhel	HQ-36/HQ-1	Open		1272	Low	Small Hazards	1387	01-Aug-08	05-Aug-08
SHA	CA	Parwan	Jabalussaraj	Chinaki Ulya	HQ-39/HQ-1	Open		5625	Low	Flat Land	1387	01-Sep-08	16-Sep-08
SHA	CA	Kapisa	Mahmud Raqi	Shokhi	HQ-208/HQ-3	Open		42787	High	SHAs with victims	1387	15-Jul-08	30-Oct-08
SHA	CA	Logar	Khushi	Kariz-I-Sultan Khel	HQ-343/HQ-3	Open		2356	Low	Small Hazards	1387	01-Jul-08	15-Jul-08

SHA	CA	Parwan	Chaharikar	Bayani Bala	HQ-4/CA-2	Open		240	Medium	Small Hazards	1387	15-Jun-08	30-Jun-08
SHA	CA	Kapisa	Mahmud Raqi	Shokhi	HQ-208/HQ-7	Worked on		18000	High	High Impact	1387	01-May-08	30-Jun-08
SHA	CA	Kapisa	Mahmud Raqi	Mula Faqir Khel	HQ-217/HQ-1	Open		1513	High	SHAs with victims	1387	10-Apr-08	30-May-08
SHA	CA	Kapisa	Mahmud Raqi	Mula Faqir Khel	HQ-217/HQ-2	Open		746.16	High	High Impact	1387	20-Jul-08	24-Jul-08
SHA	CA	Kapisa	Mahmud Raqi	Mula Faqir Khel	HQ-217/HQ-3	Open		1530	High	High Impact	1387	25-Jul-08	31-Jul-08
SHA	CA	Logar	Khushi	Khoshi	HQ-348/HQ-1	Open		3750	Low	Small Hazards	1387	16-Jul-08	31-Jul-08
SHA	CA	Logar	Muhammad Agha	Gomaran	HQ-446/HQ-2	Worked on		102208	None	SHAs with victims	1387	15-Jun-08	31-Dec-08
SHA	CA	Logar	Muhammad Agha	Nazar Kala	HQ-459/CA-3	Open		12000	Low	SHAs with victims	1387	01-Jul-08	15-Aug-08
SHA	CA	Parwan	Jabalussaraj	Dehe Bala	HQ-43/HQ-1	Worked on		1607	None	SHAs with victims	1387	21-Aug-08	30-Aug-08
SHA	CA	Parwan	Jabalussaraj	Khail)	HQ-50/HQ-1	Open		180.8	Low	Small Hazards	1387	01-Aug-08	04-Aug-08
SHA	CA	Parwan	Chaharikar	Sehburjai-Incho	HQ-51/HQ-2	Open		2346	Low	Small Hazards	1387	01-Jul-08	07-Jul-08
SHA	CA	Parwan	Panjsher	Tamana	HQ-76/HQ-1	Open		6193	Low	SHAs with victims	1387	15-Jul-08	15-Aug-08
SHA	CA	Logar	Muhammad Agha	Mirzakhel	HQ-462/CA-2	Open		30000	Low	500m Proximity	1387	01-Aug-08	25-Nov-08
SHA	CA	Kapisa	Koh Band	Qala I Mirza Mir	HQ-305/HQ-1	Worked on		23250	None	500m Proximity	1387	31-Aug-08	30-Sep-08
SHA	CA	Logar	Muhammad Agha	Mazgin	HQ-467/CA-2	Worked on		350000	None	Flat Land	1387	01-May-08	31-Oct-08
SHA	CA	Logar	Muhammad Agha	Dara	HQ-471/HQ-2	Open		13100	Low	500m Proximity	1387	01-Aug-08	10-Sep-08
SHA	CA	Bamyan	Bamyan	Mulayan	HQ-103/HQ-3	Open		52200	Low	Mountain Top	1387	01/08/2008	01/11/2008
SHA	CA	Kapisa	Kohistan	Qala Afghan	HQ-311/HQ-1	Open		2240	Low	Small Hazards	1387	10-Jul-08	22-Jul-08
SHA	CA	Logar	Muhammad Agha	Safedsang	HQ-477/HQ-1	Worked on		42030	None	SHAs with victims	1387	01-Jul-08	31-Oct-08
SHA	CA	Logar	Muhammad Agha	Safedsang	HQ-477/HQ-2	Worked on		9187.5	None	Hillside	1387	01-Jul-08	31-Jul-08
SHA	CA	Bamyan	Bamyan	Mulayan	HQ-103/HQ-4	Open		20000	Low	Mountain Top	1387	01/08/2008	31/10/2008
SHA	CA	Logar	Muhammad Agha	Sangarkhel	HQ-482/CA-4	Open		15200	Low	Flat Land	1387	11-Jul-08	31-Aug-08
SHA	CA	Bamyan	Waras	Dahane Sokhtaqol	HQ-1357/HQ-1	Open		2850	Low	Small Hazards	1387	20-Jul-08	10-Aug-08
SHA	CA	Logar	Muhammad Agha	Sangarkhel	HQ-482/HQ-2	Open		2700	Low	Small Hazards	1387	15-Jul-08	31-Jul-08
SHA	CA	Logar	Muhammad Agha	Sangarkhel	HQ-482/HQ-3	Open		1452	Low	Small Hazards	1387	01-Jul-08	10-Jul-08
SHA	CA	Bamyan	Bamyan	Khwaja Roshni	HQ-80/HQ-1	Worked on		100000	None	SHAs with victims	1387	01/08/2008	31/03/2008
SHA	CA	Bamyan	Bamyan	Gorwana	HQ-93/HQ-2	Open		52416	Low	Gully	1387	01/08/2008	01/11/2008
SHA	CA	Bamyan	Bamyan	Shahidan	HQ-95/HQ-1	Open		50587.5	Low	Mountain Top	1387	01/08/2008	29/11/2008
Minefield	CA	Logar	Muhammad Agha	Waghjan	CA-398	Worked on	AF/0505/03815/0150	10218	None	Flat Land	1387	15-Aug-08	14-Sep-08
Minefield	CA	Parwan	Bagram	Bagram	CA-388	Open	AF/0308/00000/0120	41688	High	Killing Zone	1387	05-Jul-08	30-Oct-08
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-813	Worked on	AF/2801/28745/MF045	50000	None		1387	26-Apr-08	05-Aug-08
Minefield	CA	Bamyan	Bamyan	Dahane Ahangaran	CA-814	Worked on	AF/2801/28752/MF044	45000	None		1387	24-Apr-08	28-Sep-08
Minefield	CA	Bamyan	Bamyan	Dahane Ahangaran	CA-815	Worked on	AF/2801/28752/MF043	45000	None		1387	24-Apr-08	28-Sep-08
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-816	Worked on	AF/2801/28745/MF042	30000	None		1387	14-May-08	28-Sep-08
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-817	Worked on	AF/2801/28745/MF057	39000	None		1387	07-May-08	28-Sep-08
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-818	Worked on	AF/2801/28745/MF053	8000	None		1387	06-May-08	05-Jul-08
Minefield	CA	Bamyan	Bamyan	Tajek	CA-819	Worked on	AF/2801/28735/MF058	40000	None		1387	08-May-08	13-Jul-08
Minefield	CA	Bamyan	Bamyan	Gorwana	CA-820	Worked on	AF/2801/28747/MF059	25000	Low		1387	08-May-08	28-Sep-08
Minefield	CA	Bamyan	Bamyan	Dahane Ahangaran	CA-821	Worked on	AF/2801/28752/MF047	45000	None		1387	01-May-08	28-Sep-08
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-822	Worked on	AF/2801/28745/MF048	50000	None		1387	01-May-08	10-Aug-08
Minefield	CA	Bamyan	Bamyan	Fatmasti	CA-823	Worked on	AF/2801/28758/MF049	20000	None		1387	03-May-08	14-Jul-08
Minefield	CA	Bamyan	Bamyan	Fatmasti	CA-824	Worked on	AF/2801/28758/MF046	25000	None		1387	03-May-08	04-Aug-08
Minefield	CA	Bamyan	Bamyan	Mulayan	CA-825	Worked on	AF/2801/28532/MF055	28700	Low		1387	07-May-08	28-Sep-08
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-826	Worked on	AF/2801/28745/MF052	50000	None		1387	06-May-08	21-Aug-08
Minefield	CA	Kabul	Chahar Asyab	Tangee Sayidan	CA-350	Open	AF/0109/00173/058	64404		500m Proximity	1387	15-Jun-08	15-Oct-08
Minefield	CA	Kabul	Kabul	Poli Artal	CA-530	Worked on	AF/0101/00082/MF 832	80000	High	High Impact	1387	01-Jun-08	23-Dec-08
Minefield	CA	Kabul	Shakardara	Sorkh Belandi	CA-558	Worked on	01/0700/613/MF1772	50400	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Guldara	Qala e Salim Khan	CA-560	Worked on	01/0109/01/H3211	39600	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Dih Sabz	Tarakhel	CA-643	Worked on	AF/0102/00307/MF 057	59568	None	Flat Land	1387	01-Apr-08	30-Nov-08
Minefield	CA	Kabul	Paghman	Qal'eh-ye Badal	CA-645	Worked on	AF/0108/00560/MF 105	49535	None	500m Proximity	1387	01-Apr-08	31-Jul-08
Minefield	CA	Kabul	Kabul	Chihilsutoon	CA-667	Worked on	AF/0101/00197/MF 836	17878	Low	Killing Zone	1387	01-Apr-08	11-Nov-08
Minefield	CA	Kabul	Paghman	Darrah-ye Keshta	CA-704	Worked on	AF/0108/00563/MF 106	50000	None	Flat Land	1387	01-Apr-08	30-Jun-08
Minefield	CA	Kabul	Kabul	Chihilsutoon	CA-730	Worked on	AF/0101/00197/MF 838	141158	Low	Killing Zone	1387	01-Apr-08	11-Sep-08
Minefield	CA	Kabul	Bagrami	Butkhak	CA-744	Worked on	AF/0110/00127/MF 108	79000	Low		1387	01-Apr-08	30-Oct-08
Minefield	CA	Kabul	Kabul	Chihilsutoon	CA-755	Worked on	AF/0101/00197/MF839	15750	Low	Killing Zone	1387	01-May-08	15-Jun-08
Minefield	CA	Kabul	Surobi	Kace Sherkhan	CA-757	Worked on	AF/0112/00413/BF 255	1140	None	Small Hazards	1387	01-Dec-08	02-Dec-08
Minefield	CA	Kabul	Shakardara	Akhundkhel	CA-780	Worked on	AF/0107/00660/H3861	64100	None	Hillside	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Kariz-e Mir	CA-789	Open	AF/0107/00609/H1750	1576	Low	Small Hazards	1387	01-Apr-08	31-Mar-09

Minefield	CA	Kabul	Kalakan	Zan Abad	CA-796	Open	AF/0102/00691/H1624	48000	High	High Impact	1387	01-May-08	31-Mar-09
Minefield	CA	Kabul	Bagrami	Butkhak	CA-831	Worked on	AF/0110/00127/MF 107	210160	Low		1387	01-Apr-08	30-Oct-08
Minefield	CA	Kabul	Kabul	Qassaba-I- Khana sazi	CA-833	Worked on	AF/0101/32148/MF 834	73596	None		1387	01-May-08	31-Dec-08
Minefield	CA	Kabul	Paghman	Somochak	CA-835	Worked on	AF/0108/00579/MF 110	37100	None		1387	25-May-08	31-Aug-08
Minefield	CA	Kabul	Paghman	Darrah-ye Keshta	CA-836	Worked on	AF/0108/00563/MF 112	50000	None		1387	01-Apr-08	30-Jun-08
Minefield	CA	Kabul	Paghman	Qal'eh-ye Badal	CA-837	Worked on	AF/0108/00560/MF 111	76458	None		1387	01-Apr-08	30-Nov-08
Minefield	CA	Kabul	Paghman	Sare Yakhdan	CA-838	Worked on	AF/0108/00539/MF 113	13543	Medium	500m Proximity	1387	01-May-08	30-May-08
Minefield	CA	Kabul	Bagrami	Qala-I- Hashmatkhan	CA-839	Worked on	AF/0110/0082/MF 109	42800	High	High Impact	1387	01-May-08	08-Jul-08
Minefield	CA	Kabul	Kabul	Chihilsutoon	CA-856	Worked on	AF/0101/00197/MF 842	43636	Low	Killing Zone	1387	01-Jun-08	30-Sep-08
Minefield	CA	Kabul	Qarabagh	Qarah Bagh	CA-857	Worked on	AF/0105/00709/MF020	85000	Medium	Mountain Top	1387	21-May-08	31-Oct-08
Minefield	CA	Kabul	Bagrami	Qala-I- Hashmatkhan	CA-873	Worked on	AF/0110/00082/MF 110	38807	High	High Impact	1387	01-May-08	30-Jun-08
Minefield	CA	Kabul	Kabul	KABUL	HQ-7260	Worked on	AF/0101/009/MF 656	5922		Killing Zone	1387	15-Jul-08	31-Jul-08
Minefield	CA	Kabul	Paghman	Parachi	HQ-7505	Worked on	01/0108/006/085	32166	Medium	500m Proximity	1387	01-Apr-08	17-Nov-08
Minefield	CA	Kapisa	Mahmud Raqi	Mahmud Raqi	CA-346	Open	AF/0201/00000/038	9506	Low	Killing Zone	1387	15-Jul-08	10-Aug-08
Minefield	CA	Kapisa	Mahmud Raqi	Mahmud Raqi	CA-366	Worked on	AF/0201/00789/MF 39	30900	High	Killing Zone	1387	10-Aug-08	30-Oct-08
Minefield	CA	Kapisa	Mahmud Raqi	Shokhi	CA-642	Worked on	AF/0201/00727/MF 041	100000	High	High Impact	1387	01-Apr-08	31 June 08
Minefield	CA	Kapisa	Mahmud Raqi	Shokhi	CA-733	Worked on	AF/0201/00727/MF 044	65000	High	High Impact	1387	01-Apr-08	17-Nov-08
Minefield	CA	Kapisa	Mahmud Raqi	Shokhi	CA-758	Worked on	AF/0201/00727/MF 043	45000	High	High Impact	1387	01-Apr-08	17-Nov-08
Minefield	CA	Kapisa	Mahmud Raqi	Shokhi	CA-768	Worked on	AF/0201/00727/MF45	4371	High	High Impact	1387	01-Jun-08	15-Jun-08
Minefield	CA	Kapisa	Mahmud Raqi	Aroki	CA-770	Worked on	AF/0201/00793/MF046	16200	Medium	no victims	1387	01-Apr-08	17-Nov-08
Minefield	CA	Logar	Muhammad Agha	Mazgin	CA-415	Worked on	AF/0505/03853/MF 068	123167	None	Flat Land	1387	11-Nov-08	20-Jan-09
Minefield	CA	Logar	Muhammad Agha	Zarghun Shahr	CA-593	Worked on	AF/0505/03839/MF 152	271819	Medium	Flat Land	1387	01-Apr-08	30-Oct-08
Minefield	CA	Logar	Muhammad Agha	Zarghun Shahr	CA-668	Worked on	AF/0505/03839/MF 154	157500	Medium	Flat Land	1387	01-Apr-08	30-Oct-08
Minefield	CA	Logar	Muhammad Agha	Mazgin	CA-702	Worked on	AF/0505/03853/MF 153	80000	None		1387	01-Apr-08	30-Oct-08
Minefield	CA	Logar	Puli Alam	Porak	CA-717	Worked on	AF/0501/04030/MF 114	50000	Low	Flat Land	1387	01-Apr-08	30-Oct-08
Minefield	CA	Logar	Muhammad Agha	Deh-e Naw	CA-759	Worked on	AF/0505/03820/MF0157	80490	None		1387	01-Apr-08	30-Oct-08
Minefield	CA	Logar	Muhammad Agha	Kutub Khel	CA-761	Worked on	AF/0505/03877/MF0160	57000	High	High Impact	1387	11-Nov-08	20-Jan-09
Minefield	CA	Logar	Muhammad Agha	Kutub Khel	CA-766	Worked on	AF/0505/03877/MF 159	55300	High	High Impact	1387	01-Apr-08	30-Oct-08
Minefield	CA	Logar	Puli Alam	Porak	CA-767	Worked on	AF/0501/03991/MF 112	65000	Low		1387	01-Apr-08	30-Oct-08
Minefield	CA	Logar	Muhammad Agha	Pule Qandahari	CA-773	Worked on	AF/0505/03873/MF0162	6000	High	High Impact	1387	01-Apr-08	15-06-08
Minefield	CA	Logar	Muhammad Agha	Qaleh-ye Shekhak	CA-774	Worked on	AF/0505/03819/MF0156	580	None	Small Hazards	1387	15-May-08	31-May-08
Minefield	CA	Logar	Puli Alam	Woluswali Kolangar	CA-860	Worked on	AF/0501/04030/BF 113	15300	Low		1387	01-Apr-08	15-May-08
Minefield	CA	Parwan	Bagram	Qal'eh-ye Golay	CA-422	Worked on	AF/0308/01624/MF 132		None		1387	01-Apr-08	23-Dec-08
Minefield	CA	Parwan	Bagram	Sayghani	CA-567	Worked on	AF/0308/01656/MF 181	41730	None	Flat Land	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Qal'eh-ye Ahmadkhan	CA-623	Worked on	AF/0308/01635/MF 150	74000	None	Flat Land	1387	01-Apr-08	23-Dec-08
Minefield	CA	Parwan	Bagram	Gojurkhel	CA-637	Worked on	AF/0308/01637/MF 161	25658	Low	Flat Land	1387	01-Jun-08	10-Jul-08
Minefield	CA	Parwan	Bagram	Qal'eh-ye Golay	CA-638	Worked on	AF/0308/01624/MF 161		None		1387	01-Apr-08	23-Dec-08
Minefield	CA	Parwan	Bagram	Dih Khwaja	CA-650	Worked on	AF/0308/00796/172	128113	Low		1387	01-Apr-08	17-Nov-08
Minefield	CA	Parwan	Bagram	Bakhshikhel Sayghani	CA-651	Worked on	AF/0308/01648/MF 171	144576	None	Flat Land	1387	01-Apr-08	17-Nov-08
Minefield	CA	Parwan	Panjsher	Anawa	CA-656	Worked on	AF/03/310/1210/BF002	300000	Low		1387	01-Apr-08	23-Dec-08
Minefield	CA	Parwan	Panjsher	Kanda	CA-659	Worked on	AF/0310/01236/MF 003	48125	None	Gully	1387	20-Jul-08	30-Nov-08
Minefield	CA	Parwan	Bagram	Kharoti	CA-672	Worked on	AF/0308/01663/MF146	96586	High	High Impact	1387	01-Apr-08	17-Nov-08
Minefield	CA	Parwan	Bagram	Gojurkhel	CA-677	Worked on	AF/0308/01637/MF 154	25222	Low	Flat Land	1387	02-Jun-08	04-Aug-08
Minefield	CA	Parwan	Bagram	Qal'eh-ye Ahmadkhan	CA-681	Worked on	AF/0308/01637/MF180	155030	None		1387	01-Apr-08	30-Oct-08
Minefield	CA	Parwan	Bagram	Qal'eh-ye Ahmadkhan	CA-689	Worked on	AF/0308/01635/MF 176	67000	None	Flat Land	1387	01-Apr-08	30-Dec-08
Minefield	CA	Parwan	Bagram	Ashrafkhel	CA-701	Worked on	AF/0308/01625/MF 174		None		1387	01-Apr-08	17-Nov-08
Minefield	CA	Parwan	Bagram	Qal'eh-ye Khwaja	CA-756	Worked on	AF/0308/01616/MF 186		None		1387	01-Feb-08	31-Mar-09
Minefield	CA	Parwan	Chaharikar	Bayani Bala	CA-762	Worked on	AF/0301/01420/MF 091	2200	Medium	Small Hazards	1387	01-May-08	30-Jun-08
Minefield	CA	Parwan	Chaharikar	Noman)	CA-764	Worked on	AF/0301/00133/MF 089	1747	None	Small Hazards	1387	01-May-08	10-Jun-08
Minefield	CA	Parwan	Bagram	Bakhshikhel	CA-765	Worked on	AF/ 0308/01648/MF 188	90000	None		1387	01-Apr-08	17-Nov-08
Minefield	CA	Parwan	Bagram	Gojurkhel	CA-801	Worked on	AF/0308/01637/MF0190	150000	None		1387	01-Apr-08	30-Nov-08
Minefield	CA	Parwan	Bagram	Qal'eh-ye Ahmadkhan	CA-855	Worked on	AF/0308/01635/MF189	73000	None	Hillside	1387	01-Feb-08	30-Nov-08
Minefield	CA	Kabul	Surobi	Gogamunda	HQ-9581	Open	01/0107/010/168	3025		Small Hazards	1387	01-Dec-08	05-Dec-08
Minefield	CA	Parwan	Chaharikar	Chaharikar	HQ-1768	Worked on	03/0301/010/062	6465			1387	01-Sep-08	15-Sep-08
Minefield	CA	Kabul	Surobi	Sorubi	HQ-9764	Open	0112/00428/0171	2500		Small Hazards	1387	01-Dec-08	04-Dec-08
Minefield	CA	Kabul	Surobi	Sorubi	HQ-9765	Open	0112/00428/0188	2500		Small Hazards	1387	01-Dec-08	04-Dec-08
Minefield	CA	Kabul	Surobi	Sorubi	HQ-9769	Open	0112/00428/0192	2500		Small Hazards	1387	01-Dec-08	04-Dec-08
Minefield	CA	Kabul	Surobi	Gogamunda	HQ-9812	Open	0112/00399/207	2500		Small Hazards	1387	01-Dec-08	04-Dec-08

Minefield	CA	Kabul	Surobi	Gogamunda	HQ-9813	Open	0112/00399/0206	3477		Small Hazards	1387	01-Dec-08	06-Dec-08
Minefield	CA	Kabul	Dih Sabz	Tangi Kalay	HQ-9815	Open	01/0106/025/014	5000		Small Hazards	1387	10-Aug-08	25-Aug-08
Minefield	CA	Kabul	Surobi	Gogamunda	HQ-9850	Open	AF/0112/00399/209	2492		Small Hazards	1387	01-Dec-08	04-Dec-08
Minefield	CA	Kabul	Guldara	Qala e Salim Khan	HT-1002	Worked on	AF/107/141/MF3210	28000	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Guldara	Guldara	HT-1003	Worked on	AF/0107/00644/MF1612	62750	None		1387	04-Jan-08	31-Mar-09
Minefield	CA	Kabul	Qarabagh	Qal'eh-ye Goder	HT-1005	Open	AF/0105/00722/MF3215	51000	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-827	Worked on	AF/2801/28745/MF051	50000	None		1387	06-May-08	16-Aug-08
Minefield	CA	Kabul	Mir Bacha Kot	Lochakan	HT-1014	Open	AF/0103/000674/MF1635	52600	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Paghman	Badamqol	HT-1015	Worked on	AF/0108/00476/MF3233	40927	None		1387	01-Apr-08	09-Apr-31
Minefield	CA	Kabul	Mir Bacha Kot	Shekhan	HT-1019	Open	AF/0103/00668/MF1638	14365	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Bamyan	CA-828	Worked on	AF/2801/28748/MF061	53000	None	Killing Zone	1387	06-May-08	29-Sep-08
Minefield	CA	Kabul	Qarabagh	Qal'eh-ye Goder	HT-1035	Open	AF/0105/00722/MF3247	51321	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Kariz-e Mir	HT-1036	Worked on	AF/0107/00623/MF3776	29563	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Qarabagh	Qal'eh-ye Goder	HT-1041	Open	AF/0105/00722/MF3250	66150	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Qarabagh	Qal'eh-ye Goder	HT-1044	Open	AF/0105/00722/MF3251	64435	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Ghaza (1)	HT-1047	Worked on	AF/0107/00588/MF3790	25500	Medium	no victims	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Qarabagh	Qal'eh-ye Goder	HT-1050	Open	AF/0105/00722/MF3265	40740	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Kariz-e Mir	HT-1054	Worked on	AF/0107/00598/MF1753	1200	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-829	Worked on	AF/2801/28748/MF056	50000	None		1387	07-May-08	Aug/17/2008
Minefield	CA	Bamyan	Bamyan	Bamyan	CA-830	Worked on	AF/2801/00000/MF054	42500	Low	Killing Zone	1387	07-May-08	Suspended
Minefield	CA	Kabul	Qarabagh	Qal'eh-ye-Allahrahm	HT-1061	Open	AF/0105/00723/MF3269	42500	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-832	Worked on	AF/2801/28745/MF050	40000	None		1387	06-May-08	05-Jul-08
Minefield	CA	Kabul	Shakardara	Qala I Araban "Ghaza"	HT-1067	Open	AF/0107/00095/MF1741	102	None	Small Hazards	1387	01-Apr-08	31/03/2009
Minefield	CA	Kabul	Paghman	Qal'eh-ye Na'ebsalar	HT-1073	Open	AF/0108/00529/MF1706	4	None	Small Hazards	1387	01-Apr-08	31/03/2009
Minefield	CA	Kabul	Shakardara	Hajibakhshi	HT-1074	Open	AF/0107/00623/MF3840	29000	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Paghman	Atamkhel	HT-1075	Worked on	AF/0108/00476/H3278	37536	None		1387	04-Jan-08	31-Mar-09
Minefield	CA	Kabul	Kalakan	Sufia-I-Karindah	HT-1076	Worked on	AF/0103/00692/MF3279	38173	None	500m Proximity	1387	01-Apr-08	31/03/2009
Minefield	CA	Kabul	Shakardara	Hajibakhshi	HT-1080	Open	AF/0107/00654/MF3842	32000	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-841	Worked on	AF/2801/28745/MF067	35725	None		1387	12-May-08	24-Aug-08
Minefield	CA	Bamyan	Bamyan	Bamyan	CA-843	Worked on	AF/2801/287457/MF068	50000	None	Killing Zone	1387	14-May-08	30-Jun-08
Minefield	CA	Parwan	Salang	Taghma	HT-1254	Open	AF/0303/01869/MF3758	1154		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Salang	Baghi Lala	HT-1309	Open	AF/0303/00000/MF3727	40000		500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Salang	Taghma	HT-1321	Open	AF/0303/01878/M3755	6400			1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shinwari	Shatoot	HT-1332	Worked on	AF/0303/03012/MF3763	21500	Low	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Qal'eh-ye Khwaja	HT-1350	Worked on	AF/0308/01616/MF1803	59600			1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Sayyedabad	CA-845	Worked on	AF/2801/28727/MF064	30000	Medium	no victims	1387	12-May-08	28-Sep-08
Minefield	CA	Bamyan	Bamyan	Tupchi (1)	CA-846	Worked on	AF/2801/28762/MF066	27500	Low		1387	12-May-08	12/08/2008
Minefield	CA	Kabul	Mir Bacha Kot	Sufian	HT-1092	Open	AF/0103/00692/MF3295	7670	None	500m Proximity	1387	01-Apr-08	31/03/2009
Minefield	CA	Parwan	Salang	Chapraq	HT-1356	Open	AF/303//00000/MF3375	890		Small Hazards	1387	01-Apr-09	31-Mar-09
Minefield	CA	Parwan	Bagram	Qal'eh-ye Khwaja	HT-1360	Open	AF/0308/01616/MF1563	165100			1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Qala-I- Sahibza	HT-1098	Open	AF/107/00026/MF1742	3000	None	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Qal'eh-ye Khwaja	HT-1361	Worked on	AF/308/01616/MF1557	97650	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Qal'eh-ye Khwaja	HT-1362	Worked on	AF/0308/01616/MF 1562	60550			1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Qal'eh-ye Khwaja	HT-1363	Worked on	AF/308/01616/MF1558	52350			1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Kariz-e Mir	HT-1101	Worked on	AF/107/00598/MF1752	10717	Low		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Qal'eh-ye Khwaja	HT-1364	Worked on	AF/308/01616/MF1560	91275			1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Qarabagh	Qal'eh-ye-Allahrahm	HT-1106	Worked on	AF/0105/00723/MF3306	9850	None	Flat Land	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Chaykal	HT-1365	Open	AF/0308/01612/MF1789	167		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Qal'eh-ye Khwaja	HT-1366	Worked on	AF/308/01616/MF1561	50900			1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Qal'eh-ye Khwaja	HT-1368	Open	AF8308/01616/MF1586	113925			1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Salang	Aghele Khan	HT-21	Worked on	AF/03/0307/001/MF1901	15000	Low		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Kalakan	Chartoot	HT-1117	Worked on	AF/0104/00000/MF3336	1080	Medium	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Salang	Lalma-i-Sultan	HT-25	Worked on	AF03/0301/871/MF3726	8260	Medium	no victims	1387	01-Apr-08	31-Mar-09

Minefield	CA	Parwan	Kohi Safi	Dorani	HT-26	Worked on	AF/03/0901/686/MF1871	44300	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Tajek	CA-847	Worked on	AF/2801/28735/MF070	20000	None		1387	14-May-08	28-Sep-08
Minefield	CA	Bamyan	Bamyan	Tupchi (1)	CA-848	Worked on	AF/2801/28762/MF065	26100	Low	Hillside	1387	12-May-08	28-Sep-08
Minefield	CA	Parwan	Shekh Ali	Saidan	HT-318	Open	AF/0306/02122/MF3765	44800			1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Saidan	HT-319	Open	AF/0306/02122/MF3768	48800			1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Saidan	HT-321	Open	AF/0306/02122/MF3767	38900		500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Saidan	HT-322	Open	AF/0306/01222/MF1975	39200		500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Jabalussaraj	Dihi Mirkhan	HT-630	Open	AF/302/1864/MF 3213	16075	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Sarasyab	CA-849	Worked on	AF/2801/28748/MF060	21000	None		1387	10-May-08	28-Sep-08
Minefield	CA	Kabul	Paghman	Karezak	HT-1156	Open	AF/0101/00514/MF1698	14836			1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Mulayan	CA-850	Worked on	AF/2801/28523/MF063	28700	Low	Mountain Top	1387	12-May-08	17-Jul-08
Minefield	CA	Bamyan	Bamyan	Sowghdar	CA-851	Worked on	AF/2801/28745/MF069	12000	None	Mountain Top	1387	14-May-08	10-Aug-08
Minefield	CA	Bamyan	Bamyan	Mulayan	CA-852	Worked on	AF/2801/287523/MF062	31000	Low	Mountain Top	1387	07-May-08	28-Sep-08
Minefield	CA	Kabul	Shakardara	Ghaza (1)	HT-1162	Worked on	AF/0101/09006/MF3712	37500	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Mir Bacha Kot	Aradzi	HT-1165	Open	AF/0101/00671/MF1637	3700		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Mir Bacha Kot	Aradzi	HT-1171	Open	AF/0101/00671/MF1578	1290		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Jabalussaraj	Qala Sahra	HT-651	Worked on	AF/302/1755/MF 3225	77700	None	Flat Land	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Salang	Aulang	HT-689	Worked on	H/1971	25100	Low	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Behzadi	HT-1227	Worked on	AF/0107/00617/H/3308	1980		Small Hazards	1387	01-Apr-09	31-Mar-09
Minefield	CA	Kabul	Mir Bacha Kot	Abchakan	HT-1229	Open	AF/0101/10005/MF3290	37000		500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Kariz-e Mir	HT-1231	Open	AF/0107/00598/MF1746	41500			1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Beni Sayook	HT-702	Worked on	AF/306/94/MF1977	69200	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Salang	Aulang	HT-756	Open	AF/303/00418/MF1925	50544	Low		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Qarabagh	Langi Khel	HT-1234	Worked on	AF/0101/05006/MF1720	1680		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Jabalussaraj	Qala Sahra	HT-76	Worked on	AF/0302/01864/MF3853	10680	None	Flat Land	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Salang	Qalandarshah	HT-766	Open	AF/303/01834/MF3353	58000	Low		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Salang	Qalandarshah	HT-768	Open	AF/303/01834/MF3358	53000	Low		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Salang	Baghe Maydan	HT-770	Open	AF/303/01890/MF3359	34500	Low	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Kariz-e Mir	HT-1262	Worked on	AF/0107/00617/MF1388	41000	Low		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Kariz-e Mir	HT-1283	Worked on	AF/0107/00528/MF3240	1888		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Kohi Safi	Dorani	HT-788	Worked on	AF/0309/01686/MF1397	42675	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Kohi Safi	Molamohammad-khel	HT-790	Worked on	AF/0309/01681/MF1519	44000	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Kohi Safi	Molamohammad-khel	HT-796	Worked on	AF/309/01681/MF1576	43000	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Kohi Safi	Dorani	HT-797	Worked on	AF/309/01686/H1577	28430	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Guldara	Deh-e-Bala	HT-1374	Open	AF/0107/00638/MF1604	18000	None	500m Proximity	1387	01-Apr-08	31/03/2009
Minefield	CA	Kabul	Shakardara	Aghale Khwaja	HT-1377	Open	AF/0107/00610/MF1730	2695	Medium	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Shakardara	Ghaza (1)	HT-23	Worked on	AF/01/0700/589/MF1744	52000	Medium	no victims	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Paghman	Atamkhel	HT-277	Worked on	AF/0108/00476/MF3277	49189	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Kalakan	Sufia-I-Karindah	HT-278	Worked on	AF/0101/11006/MF3292	48000	None	500m Proximity	1387	01-Apr-08	31/03/2009
Minefield	CA	Parwan	Kohi Safi	Basikhel	HT-819	Worked on	AF/0309/01689/MF1894	68400	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Janquadam	HT-913	Worked on	AF//308/01641/MF3339	39800	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Paghman	Arghandehe Pa'in	HT-308	Worked on	AF/0108/00476/MF1667	38850	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Paghman	Qal'eh-ye Abdul'ali	HT-311	Worked on	AF/0108/013/MF1705	46000	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Beni Sayook	HT-944	Worked on	AF306/00094/MF3764	45200	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Beni Sayook	HT-950	Open	AF306/00094/MF3766	42100	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Beni Sayook	HT-953	Open	AF306/00094/MF3769	24800	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Beni Sayook	HT-954	Worked on	AF306/00094/MF3770	9600	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Beni Sayook	HT-955	Open	AF306/00094/MF3771	42000	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Shekh Ali	Beni Sayook	HT-956	Open	AF306/00094/MF3781	34100	None	500m Proximity	1387	01-Apr-08	31-Mar-09
Minefield	CA	Parwan	Bagram	Laghmani Kuhna	HT-966	Worked on	AF/308/01623/MF3338	15432	None		1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Kalakan	Sufia-I-Karindah	HT-802	Worked on	AF/0101/11006/MF3280	46563	None	500m Proximity	1387	01-Apr-08	31/03/2009
Minefield	CA	Kabul	Paghman	Badamqol	HT-861	Worked on	AF/108/00476/MF1689	50550	None		1387	01-Mar-08	09-Apr-09
Minefield	CA	Kabul	Paghman	Myakhel	HT-942	Open	AF/0108/00498/MF1555	2790	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Kabul	Kalakan	Dubari	HT-952	Open	AF/0104/00000/MF1572	4350	None	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Aq Robat	HQ-9839	Open	28/2801/001/0025	48940			1387	01-Apr-08	31-Mar-09
Minefield	CA	Bamyan	Bamyan	Sayyedabad	HQ-9844	Worked on	28/2801/025/0027	53894			1387	01-Apr-08	31-Mar-09
Minefield	CA	Kapisa	Mahmud Raqi	Qala-I- Naw	HT-227	Open	12/1203/00000/MF3656	200	Low	Small Hazards	1387	10-Jul-08	15-Jul-08

Minefield	CA	Kabul	Shakardara	Seawquli	HT-994	Worked on	AF1/107/654/MF1776	4900	None	Small Hazards	1387	01-Apr-08	31/03/2009
Minefield	CA	Kabul	Shakardara	Hajibakhshi	HT-996	Open	AF/0107/00623/MF3711	65400	None		1387	01-Apr-08	31-Mar-09

AMAC North

SHAs/MFs Planned for 1387 (2008/09)

Hazard Type	Owner MAC	Province	District	Village	ISSHAID	Status	Hazard Name	Area	Impact	Planning Pillars	Plan Year	Planned Start Date	Planned End Date
SHA	NA	Balkh	Balkh	Kota Kheyl	HQ-385/HQ-1	Open		5000	Low	Small Hazards	1387	14/Jun/08	5/Jul/08
SHA	NA	Balkh	Balkh	Pyazkar	HQ-387/NA-3	Open		900	Low	Small Hazards	1387	6/Jul/08	9/Jul/08
SHA	NA	Balkh	Balkh	Pyazkar	HQ-387/HQ-4	Open		3000	Low	Small Hazards	1387	10/Jul/08	22/Jul/08
SHA	NA	Balkh	Balkh	Qalacha (1)	HQ-382/HQ-2	Open		5000	Low	Small Hazards	1387	23/Jul/08	13/Aug/08
SHA	NA	Balkh	Balkh	Shah Ab (1)	HQ-380/HQ-1	Open		600	Low	Small Hazards	1387	14/Aug/08	17/Aug/08
SHA	NA	Balkh	Chahar Bolak	Nauwarid (11)	HQ-367/HQ-1	Open		1140	Low	Small Hazards	1387	18/Aug/08	21/Aug/08
SHA	NA	Balkh	Shortepa	Bazarak	HQ-428/HQ-1	Open		500	Low	Small Hazards	1387	18-Nov-08	19-Nov-08
SHA	NA	Faryab	Posh	Naw Abad	HQ-1823/HQ-1	Open		425	Low	Small Hazards	1387	27-Oct-08	27-Oct-08
SHA	NA	Faryab	Posh	Naw Abad	HQ-1823/HQ-2	Open		1500	Low	Small Hazards	1387	28-Oct-08	28-Oct-08
SHA	NA	Faryab	Posh	Naw Abad	HQ-1823/HQ-3	Open		825	Low	Small Hazards	1387	29-Oct-08	29-Oct-08
SHA	NA	Faryab	Posh	Naw Abad	HQ-1823/HQ-4	Open		175	Low	Small Hazards	1387	30-Oct-08	30-Oct-08
SHA	NA	Samangan	Dara-I- Suf	Chak Abi	HQ-1112/HQ-3	Open		600	Low	Small Hazards	1387	14/07/08	9/Jul/08
SHA	NA	Samangan	Dara-I- Suf	Chapchal	HQ-1100/NA-4	Open		5000	Low	Small Hazards	1387	1/Apr/08	31/Mar/09
SHA	NA	Samangan	Dara-I- Suf	Garmak	HQ-1070/HQ-2	Open		100	Low	Small Hazards	1387	8/Sep/08	8/Sep/08
SHA	NA	Samangan	Dara-I- Suf	Otah Kiti	HQ-1121/HQ-2	Open		450	Low	Small Hazards	1387	9/Sep/08	9/Sep/08
SHA	NA	Samangan	Dara-I- Suf	Taqchi	HQ-1107/HQ-1	Open		600	Low	Small Hazards	1387	10/Sep/08	10/Sep/08
SHA	NA	Sari Pul	Sayyad	Sayyad	HQ-1722/HQ-1	Open		3115	Low	Small Hazards	1387	01-Oct-08	02/10/2008
SHA	NA	Balkh	Balkh	Ufmalik	NA-6/NA-1	Open		132	Low	Small Hazards	1387	15/Aug/08	15/Aug/08
SHA	NA	Balkh	Nahri Shahi	Qala-i-Gul Mohd	NA-21/NA-1	Open		5000	Medium	Small Hazards	1387	1/Nov/08	20/Nov/08
Minefield	NA	Samangan	Dara-I- Suf	Qishlaq	HT-1304	Open	AF/1504/00000/MF-3461	200		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Samangan	Dara-I- Suf	Bayanan	HT-1214	Open	AF/1504/14268/MF-3486	4600		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Balkh	Balkh	(Palasposh)	HT-1329	Open	AF/1606/14766/MF-2532	4600		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Samangan	Dara-I- Suf	Qara Jangal (1)	HT-1265	Open	AF/1504/14288/MF-3519	4220		Small Hazards	1387	11/Sep/08	14/Sep/08
Minefield	NA	Samangan	Dara-I- Suf	Makai	HT-1179	Open	AF/1504/00000/MF-2778	4300		Small Hazards	1387	15/Sep/08	16/Sep/08
Minefield	NA	Samangan	Dara-I- Suf	Mirzagaiz Gee	HT-1202	Open	AF/1504/00000/MF-3472	2500		Small Hazards	1387	17/Sep/08	18/Sep/08
Minefield	NA	Samangan	Dara-I- Suf	Balghaly (1)	HT-1176	Open	AF/1504/14484/MF-3476	500		Small Hazards	1387	19/Sep/08	20/Sep/08
Minefield	NA	Balkh	Nahri Shahi	Siah Gerd	HT-90	Open	16/1602/14798/BF-2071	25		Small Hazards	1387	1/Jul/08	1/Jul/08
Minefield	NA	Balkh	Nahri Shahi	Siah Gerd	HT-89	Open	16/1602/14798/BF-2070	5		Small Hazards	1387	2/Jul/08	2/Jul/08
Minefield	NA	Samangan	Dara-I- Suf	Bayanan	HT-1196	Open	AF/1504/14268/MF-3487	3800		Small Hazards	1387	21/Sep/08	25/Sep/08
Minefield	NA	Samangan	Dara-I- Suf	Qeshlaq Khalifa	HT-1209	Open	AF/1504/00000/MF-3468	3330		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Samangan	Sarbagh	Kunda-i-Kalan	HT-961	Open	AF/1506/14147/MF-2749	4500	Low	Small Hazards	1387	30/Aug/08	4/Sep/08
Minefield	NA	Balkh	Balkh	Kukrak	NA-731	on	AF/1606/15256/MF-0005	2418	Low	Small Hazards	1387	2/Jul/08	12/Jul/08
Minefield	NA	Faryab	Maymana	Khwaja Qoshori	NA-811	Open	AF/1801/16321/MF-0005	580	Low	Small Hazards	1387	16/07/08	12/08/08
Minefield	NA	Faryab	Maymana	Shu Bakhtu (1)	NA-810	Open	AF/1801/16314/MF-0008	1225	Low	Small Hazards	1387	24/06/08	28/06/08
Minefield	NA	Balkh	Kishindih	Sokhta-i-Sufla (1)	HT-125	Open	16/1610/00000/MF-2573	2280	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Balkh	Kishindih	Mirza'i	HT-127	Open	16/1610/15099/MF-2570	3800	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Balkh	Kishindih	Mirza'i	HT-126	Open	16/1601/15099/MF-3448	2200	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Balkh	Kishindih	Sokhta-i-Sufla (2)	HT-111	Open	16/1601/15183/MF-3446	300	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Balkh	Kishindih	Sokhta-i-Sufla (2)	HT-112	Open	16/1610/15183/MF-2580	2150	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Balkh	Balkh	Shah Ab (1)	HT-586	Open	AF/1606/14911/MF-2531	4500	Low	Small Hazards	1387	13/Jul/08	30/Jul/08
Minefield	NA	Balkh	Kishindih	Qabrakah	HT-110	Open	16/1610/00000/MF-2572	120	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Faryab	Dawlat Abad	Dowlatabad	NA-813	Open	AF/1809/16755/BF-0001	1778	Low	Small Hazards	1387	01/07/2008	08/07/2008
Minefield	NA	Balkh	Kishindih	Sarab (1)	HT-113	Open	16/1601/15194/MF-3447	2150	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Balkh	Kishindih	Qara Bai (1)	HT-114	Open	16/1610/15194/MF-2574	770	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	NA	Jawzjan	Shibirghan	Shibirghan	NA-826	Open	AF/1701/31787/BF-0011	150	Low	Small Hazards	1387	01/12/2008	31/12/2008
Minefield	NA	Faryab	Maymana	Zarshoy	NA-827	Open	AF/1801/16489/MF-0010	1175	Low	Small Hazards	1387	13/07/08	06/08/08

AMAC West

SHAs/MFs Planned for 1387 (2008/09)

Hazard Type	Owner MAC	Province	District	Village	ISSHAID	Status	Hazard Name	Area	Impact	Planning Pillars	PlanYear	Planned Start Date	Planned End Date
SHA	WA	Badghis	Ghormach	Ab-i-Garmak(1)	HQ-2068/HQ-1	Open		450000	Medium	Hillside	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	Hajian	HQ-2067/HQ-1	Open		140525	Low	Hillside	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	Petaw	HQ-2066/HQ-1	Open		32775	Low		1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	Petaw	HQ-2066/HQ-2	Open		26775	Low		1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	Qala-i-Wali (1)	HQ-2065/HQ-1	Open		100000	Low		1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	Qala-i-Wali (1)	HQ-2065/HQ-2	Open		181300	Low	Flat Land	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	Pamakhtu	HQ-2062/HQ-1	Open		300000	Low	Hillside	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	Shadi Kam (2)	HQ-2064/HQ-1	Open		320000	Low	500m Proximity	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	Shadi Kam (2)	HQ-2064/HQ-2	Open		900000	Low	500m Proximity	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	Shadi Kam (2)	HQ-2064/HQ-3	Open		105000	Low	Hillside	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	ee	HQ-2063/HQ-1	Worked on		400000	Low	Hillside	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Ghormach	ee	HQ-2063/HQ-2	Worked on		701100	Low		1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Akaza'i	HQ-2079/HQ-1	Open		40000	Low	Gully	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Akaza'i	HQ-2079/HQ-2	Open		22500	Low	Gully	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Akaza'i	HQ-2079/HQ-3	Open		30000	Low	Gully	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Bokan (1)	HQ-2078/HQ-1	Open		8200	Low	500m Proximity	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Haji Noor Mohd	HQ-2081/HQ-1	Open		60000	Low	Flat Land	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Haji Noor Mohd	HQ-2081/HQ-2	Open		25000	Low	500m Proximity	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Haji Noor Mohd	HQ-2081/HQ-3	Open		30000	Low	Flat Land	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Mangan	HQ-2080/HQ-1	Open		67500	Low		1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Mangan	HQ-2080/HQ-2	Open		24000	Low	500m Proximity	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Mangan	HQ-2080/HQ-3	Open		100000	Low	Flat Land	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Oibchaq	HQ-2077/HQ-1	Open		10657.5	High	SHAs with victims	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Oibchaq	HQ-2077/HQ-2	Open		600	High	SHAs with victims	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Murghab	Sakhra-i-Arbab Majnun	HQ-2015/HQ-1	Open		18000	Low	500m Proximity	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Qadis	Andari	HQ-2038/HQ-1	Open		160000	Low	Hillside	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Qadis	Naeeb Ha	HQ-2036/HQ-1	Open		118800	Low	Hillside	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Qadis	Taraki	HQ-2037/HQ-1	Open		273000	High	SHAs with victims	1387	01-Apr-08	31-Mar-08
SHA	WA	Badghis	Qalay-I- Naw	Tata	HQ-2031/HQ-1	Worked on		7040	Low		1387	01-Apr-08	31-Mar-08
SHA	WA	Hirat	Ghoryan	Chashma-i-Dam	HQ-629/HQ-1	Open		33600	Low	500m Proximity	1387	01-Jun-08	30-Nov-08
SHA	WA	Hirat	Guzara	Neshin	HQ-621/HQ-1	Open		488	Low	Small Hazards	1387	01-Sep-08	30-Sep-08
SHA	WA	Hirat	Guzara	Neshin	HQ-621/HQ-2	Open		2525	Low	Small Hazards	1387	01-Sep-08	31-Dec-08
SHA	WA	Hirat	Guzara	Neshin	HQ-621/HQ-3	Open		1834	Low	Small Hazards	1387	01-Jan-09	30-Jan-09
SHA	WA	Hirat	Injil	Buland Sahi	HQ-638/HQ-2	Worked on		19200	Low	Flat Land	1387	01-Sep-08	21-Nov-08
SHA	WA	Hirat	Injil	Darghara	HQ-637/HQ-2	Open		1174	Medium	Small Hazards	1387	22-Nov-08	31-Dec-08
SHA	WA	Hirat	Injil	Robat-e Sorkh	HQ-1165/HQ-1	Open		1800	Low	Small Hazards	1387	21-Jan-09	31-Mar-09
SHA	WA	Hirat	Injil	Sara Naw	HQ-643/WA-2	Open		3600	Low	Small Hazards	1387	01-Jun-08	15-Jan-09
SHA	WA	Hirat	Kohsan	Gurg Abad	HQ-825/HQ-2	Open		4000	Medium	Small Hazards	1387	01-Jun-08	30-Jun-08
SHA	WA	Hirat	Kohsan	Gurg Abad	HQ-825/HQ-6	Open		37500	Medium	Hillside	1387	01-Jul-08	31-Mar-09
SHA	WA	Hirat	Kohsan	Joyi Naw	HQ-1058/HQ-1	Worked on		180000	Low	500m Proximity	1387	01-Jun-08	31-Mar-09
SHA	WA	Hirat	Kohsan	Joyi Naw	HQ-1058/HQ-2	Worked on		1160000	Low	Flat Land	1387	01-Jun-08	31-Mar-09
SHA	WA	Hirat	Kohsan	Joyi Naw	HQ-1058/WA-3	Open		6490	Low		1387	01-Jul-08	31-Mar-09
SHA	WA	Hirat	Kohsan	Noorddin	HQ-797/HQ-2	Open		560000	Low	500m Proximity	1387	01-Jun-08	31-Mar-09
SHA	WA	Hirat	Kushk	Khwaja Jir (1)	HQ-1372/HQ-2	Open		1600	Low	Small Hazards	1387	16-May-08	30-Aug-08
SHA	WA	Hirat	Kushk	Khwaja Jir (1)	HQ-1372/HQ-4	Open		36000	Low	SHAs with victims	1387	01-Jan-09	31-Mar-09
SHA	WA	Hirat	Kushk	Mohammad Azim Beg	HQ-1366/HQ-1	Open		20000	Low	SHAs with victims	1387	16-May-08	05-Jul-08
SHA	WA	Hirat	Kushk	Rabat-i-Mirza	HQ-1363/HQ-1	Open		75000	Low	Hillside	1387	11-Sep-08	31-Dec-08
SHA	WA	Hirat	Shindand	Bakht Abad	HQ-1390/HQ-1	Open		187500	High	SHAs with victims	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Shindand	Bakht Abad	HQ-1390/HQ-2	Open		183750	High	SHAs with victims	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Shindand	Chashma-I-Rabat	HQ-2159/HQ-1	Open		18900	Medium	SHAs with victims	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Shindand	Shawz	HQ-0/HQ-1	Open		80000	Low	Hillside	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Shindand	Shawz	HQ-0/HQ-2	Open		65250	Low	Mountain Top	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Zinda Jan	Sang-i-Law	HQ-1369/HQ-1	Open		64000	Medium	SHAs with victims	1387	01-Mar-09	31-Mar-09

SHA	WA	Hirat	Zinda Jan	Shada	HQ-1382/HQ-2	Open		367500	Medium	Flat Land	1387	01-Jan-09	28-Feb-09
SHA	WA	Hirat	Injil	Injil	WA-20/WA-1	Open		4000	Low	Killing Zone	1387	22-Nov-08	31-Dec-08
SHA	WA	Hirat	Injil	Safed-i-Rawan (Sawa)	WA-23/WA-2	Open		212	Low	Small Hazards	1387	22-Nov-08	21-Dec-08
SHA	WA	Hirat	Injil	Sufyan	WA-21/WA-1	Open		37500	Low	500m Proximity	1387	22-Oct-08	30-Dec-08
SHA	WA	Hirat	Kushk	Char Do Bagh II	WA-22/WA-1	Open		12600	Low	Flat Land	1387	01-Jan-09	31-Mar-09
SHA	WA	Hirat	Shindand	Ferqia 21 Paida	WA-3/WA-2	Open		20000	Low	Flat Land	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Shindand	Ferqia 21 Paida	WA-3/WA-3	Open		3200	Low	Small Hazards	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Shindand	Ferqia 21 Paida	WA-3/WA-4	Open		17900	Low	Flat Land	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Shindand	Hawas Abad	WA-14/WA-1	Open		1548000	High	SHAs with victims	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Shindand	Moghulane Kuhna	WA-6/WA-2	Open		135000	Low	Flat Land	1387	01-Apr-08	31-Mar-09
SHA	WA	Hirat	Zinda Jan	Qala-I-Ghazi	WA-12/WA-1	Open		3000	Low	Small Hazards	1387	01-Jul-08	31-Jul-08
Minefield	WA	Badghis	Qalay-I- Naw	Baghban	WA-76	Open	AF/1901/16833/0028	505		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	WA	Badghis	Qadis	Chadariti Abdul Qayum	WA-88	Open	AF/1903/17214/0003	10400		Hillside	1387	01-Apr-08	31-Mar-09
Minefield	WA	Hirat	Shindand	Kariz-e Safed	WA-185	Open	AF/2014/18793/0078	320000			1387	01-Apr-08	31-Mar-09
Minefield	WA	Badghis	Qalay-I- Naw	Baghban	WA-79	Open	AF/1901/16869/0026	125		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	WA	Badghis	Qalay-I- Naw	Baghban	WA-78	Open	AF/1901/16833/0027	648		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	WA	Badghis	Qalay-I- Naw	Baghban	WA-86	Open	AF/1901/16833/0029	2476		Small Hazards	1387	01-Apr-08	31-Mar-09
Minefield	WA	Badghis	Qalay-I- Naw	Baghban	WA-77	Open	AF/1901/16833/0030	13200		Mountain Top	1387	01-Apr-08	31-Mar-09
Minefield	WA	Hirat	Kushk	Khalawak Ulya	WA-362	Worked on	AF/2006/00363/0087B	73683	None	Hillside	1387	10-Jul-08	15-Spe-08
Minefield	WA	Hirat	Kushk	Khalawak Ulya	WA-363	Worked on	AF/2006/00363/0087A	69739	None	Flat Land	1387	01-Apr-08	10-Sep-08
Minefield	WA	Hirat	Hirat	Hirat	WA-5	Open	20/2001/007/099	420	Low	Killing Zone	1387	01-Jan-09	20-Jan-09
Minefield	WA	Hirat	Kushk	Kushk	WA-300	Open	AF/2006/00000/0085	4705	None	Small Hazards	1387	01-Apr-08	07-Apr-08
Minefield	WA	Hirat	Zinda Jan	Taghni	WA-359	Worked on	AF/2010/00540/0090C	46000	Low	500m Proximity	1387	01-Apr-08	01-Jun-31
Minefield	WA	Hirat	Shindand	Jambaran	WA-269	Open	AF/2014/18813/0085	41337	Low	Flat Land	1387	01-Apr-08	31-Mar-09
Minefield	WA	Hirat	Shindand	Jambaran	WA-282	Open	AF/2014/18813/0090	287142	Low	Flat Land	1387	01-Apr-08	31-Mar-09
Minefield	WA	Hirat	Shindand	Jambaran	WA-275	Open	AF/2014/18813/0087	55567	Low	Flat Land	1387	01-Apr-08	31-Mar-09
Minefield	WA	Hirat	Shindand	Jambaran	WA-278	Open	AF/2014/18813/0088	389585	Low	Flat Land	1387	01-Apr-08	31-Mar-09
Minefield	WA	Hirat	Shindand	Jambaran	WA-280	Open	AF/2014/18813/0089	226771	Low	Flat Land	1387	01-Apr-08	31-Mar-09
Minefield	WA	Hirat	Karukh	Deh Mughul	WA-360	Worked on	AF/2005/18231/0014	8100	Low	500m Proximity	1387	01-Apr-08	30-Jun-08
Minefield	WA	Hirat	Zinda Jan	Sarjar	WA-80	Open	AF/2006/17929/0082	25966	None	Mountain Top	1387	11-Oct-08	31-Dec-08
Minefield	WA	Hirat	Kushk	Khalawak Ulya	WA-361	Worked on	AF/2006/00363/0086	4900	None	Small Hazards	1387	01-Apr-08	15-May-08
Minefield	WA	Hirat	Injil	Jibaril	WA-268	Worked on	AF/2002/17521/0306	93589	Low	Flat Land	1387	01-Feb-09	31-Mar-09
Minefield	WA	Hirat	Guzara	Kalata Zar (Glu Gaw)	WA-364	Worked on	AF/2003/00452/0105A	44771	Low	Hillside	1387	01-Apr-08	20-Nov-08
Minefield	WA	Hirat	Kushk	Chardarah Kotie	WA-299	Open	AF/2006/00821/0083	127325	None	500m Proximity	1387	06-May-08	10-Oct-08
Minefield	WA	Hirat	Kushk	Khwaja Jir (1)	WA-370	Worked on	AF/2006/18039/0088	5100	Low	Flat Land	1387	16-May-08	30-Aug-08
Minefield	WA	Hirat	Guzara	Ziarat-e Jay	WA-352	Worked on	AF/2003/17652/0104D	55000	None	Flat Land	1387	01-Apr-08	31-Aug-08
Minefield	WA	Hirat	Guzara	Ziarat-e Jay	WA-366	Worked on	AF/2003/17652/0104E	44700	None	Flat Land	1387	01-Apr-08	31-Aug-08
Minefield	WA	Hirat	Guzara	Ziarat-e Jay	WA-371	Worked on	AF/2003/17652/0104F	77000	None	Flat Land	1387	01-Apr-08	31-Aug-08
Minefield	WA	Hirat	Guzara	Ziarat-e Jay	WA-349	Worked on	AF/2003/17334/0104C	94000	None	Gully	1387	01-Apr-08	31-Aug-08
Minefield	WA	Hirat	Injil	Sara Naw	WA-348	Worked on	AF/2002/17583/0406A	1050	Low	Small Hazards	1387	16-Jan-09	20-Feb-09
Minefield	WA	Badghis	Qalay-I- Naw	Qala-I-Naw	WA-90	Open	Af/1901/31789/0035	44900	None	Mountain Top	1387	01-Apr-08	31-Mar-09
Minefield	WA	Badghis	Qalay-I- Naw	Qala-I-Naw	WA-87	Open	AF/1901/31789/0034	34800	None	Mountain Top	1387	01-Apr-08	31-Mar-09
Minefield	WA	Badghis	Ghormach	Ab-i-Garmak(1)	WA-18	Open	19/1904/018/040	6720	Medium	Mountain Top	1387	01-Apr-08	31-Mar-09
Minefield	WA	Badghis	Ghormach	Ab-i-Garmak(1)	WA-50	Open	19/1904/018/041	16344	Medium	Mountain Top	1387	01-Apr-08	31-Mar-09
Minefield	WA	Badghis	Ghormach	Ab-i-Garmak(1)	WA-72	Worked on	19/1904/018/033	51240	Medium	Mountain Top	1387	01-Apr-08	31-Mar-09

AMAC South

SHAs/MFs Planned for 1387 (2008/09)

Hazard Type	Owner MAC	Province	District	Village	ISSHAID	Status	Hazard Name	Area	Impact	Planning Pillars	Plan Year	Planned Start Date	Planned End Date
SHA	SA	Kandahar	Kandahar	Piro Kalacha	HQ-2345/HQ-2	Open	AF/2401/21527/MF-538	2500	Medium	Small Hazards	1387	4-Oct-2008	19-Mar-2009
SHA	SA	Kandahar	Kandahar	Piro Kalacha	HQ-2345/HQ-4	Open	AF/2401/21527/MF539	12500	Medium	500m Proximity	1387	27-Dec-08	12-Apr-09
Minefield	SA	Kandahar	Kandahar	Zaker-e Sharif	SA-471	Worked on	AF/2401/21477/MF 501	139211	Low	Flat Land	1387	10-Apr-08	20-Aug-08
Minefield	SA	Kandahar	Kandahar	Shorandam	SA-541	Worked on	AF/2401/21532/MF 517	70000	Low	Flat Land	1387	15-Mar-08	16-Jun-08
Minefield	SA	Kandahar	Kandahar	Pir Dost	SA-272	Open	AF/2401/21521/BF 401	80359	High		1387	01-Jul-08	03-Jul-08
Minefield	SA	Kandahar	Kandahar	Shorandam	SA-539	Close	AF/2401/21532/MF 513	59649	Low		1387	13-Feb-08	12-Apr-08
Minefield	SA	Kandahar	Kandahar	Ghani Kalacha	SA-547	Worked on	AF/2401/21532/MF 519	75000	Low		1387	09-Apr-08	17-Jul-08
Minefield	SA	Kandahar	Kandahar	Safdar Kalay	SA-481	Worked on	AF/2401/21521/BF 507	253432	High	Hillside	1387	5-Jan-2008	17-Sep-2008
Minefield	SA	Kandahar	Kandahar	Shorandam	SA-543	closed	AF/2401/21532/MF 518	62430	Low		1387	01-Apr-08	21-Jul-08
Minefield	SA	Kandahar	Kandahar	Ghani Kalacha	SA-546	Worked on	AF/2401/21451/MF 521	100000	Low		1387	12-May-08	16-Sep-08
Minefield	SA	Kandahar	Kandahar	Safdar Kalay	SA-181	Worked on	AF/2401/21521/BF 358	294520	High		1387	18-Jun-08	15-Sep-08
Minefield	SA	Kandahar	Kandahar	Ghani Kalacha	SA-548	Worked on	AF/2401/21451/MF 520	75000	Low		1387	19-Apr-2008	26-Aug-2008
Minefield	SA	Kandahar	Kandahar	Safdar Kalay	SA-482	Worked on	AF/2401/21521/BF 508	91579	High	Hillside	1387	18-Sep-2008	7-Oct-2008
Minefield	SA	Kandahar	Kandahar	Zaker-e Sharif	SA-470	Open	AF/2401/21477/MF 500	137805	Low	Flat Land	1387	07-Apr-08	10-Jun-08
Minefield	SA	Kandahar	Kandahar	Ghani Kalacha	SA-545	Worked on	AF/2401/21451/MF 522	162500	Low	Hillside	1387	12-May-08	27-Nov-08
Minefield	SA	Kandahar	Kandahar	Qeshla-I-Jadid	SA-200	Worked on	AF/2401/21521/MF 369	1306	High	Flat Land	1387	7-Apr-2008	21-May-2008
Minefield	SA	Kandahar	Kandahar	Safdar Kalay	SA-480	Worked on	AF/2401/21521/BF 506	130791	High	Hillside	1387	02-Dec-07	31-Mar-08
Minefield	SA	Kandahar	Kandahar	Safdar Kalay	SA-304	Worked on	AF/2401/21521/BF 411	345035	High		1387	12-Feb-09	25-Aug-09
Minefield	SA	Kandahar	Kandahar	Ghani Kalacha	SA-549	Worked on	AF/2401/21451/MF 501	139211	Low		1387	10-Apr-08	20-Aug-08

AMAC East

SHAs/MFs Planned for 1387 (2008/09)

Hazard Type	Owner MAC	Province	District	Village	ISSHAID	Status	Hazard Name	Area	Impact	Planning Pillars	Plan Year	Planned Start Date	Planned End Date
SHA	EA	Nangarhar	Dur Baba	Sholgar	HQ-567/HQ-2	Open		105000	Low	Flat Land	1387	10-Nov-08	12-Dec-08
SHA	EA	Kunar	Marawara	Marawarra	HQ-1384/HQ-3	Open		34000	Low	Flat Land	1387	06-Jan-08	31-Aug-08
SHA	EA	Kunar	Marawara	Marawarra	HQ-1384/HQ-2	Open		113750	Low	Hillside	1387	06-Jan-08	31-Mar-09
SHA	EA	Nangarhar	Hisarak	Alikhel	HQ-726/HQ-2	Open		234	Low	Small Hazards	1387	11/02/2009	25/02/2009
SHA	EA	Nuristan	Kamdesh	Kamdesh	HQ-1726/HQ-1	Open		1800450	High	SHAs with victims	1387	01/04/2008	31/12/011
SHA	EA	Kunar	Khas Kunar	Ghunday	EA-17/EA-1	Open		127500	Medium	Hillside	1387		
SHA	EA	Nangarhar	Hisarak	Bara Kolala	HQ-719/EA-2	Open		25000	Low	Hillside	1387	26/01/2009	10/02/2009
SHA	EA	Kunar	Sirkanay	Bargay	HQ-1081/HQ-1	Open		203000	Low	Hillside	1387	11-Jan-08	15-Jul-09
SHA	EA	Kunar	Marawara	Marawarra	HQ-1384/HQ-1	Open		346475	Low	Mountain Top	1387	06-Jan-08	15-Jun-09
SHA	EA	Nangarhar	Muhmand Dara	Gerdi	HQ-558/HQ-1	Worked on		910000	Low	SHAs with victims	1387		
SHA	EA	Kunar	Marawara	Marawarra	HQ-1384/HQ-4	Open		269700	Low	Mountain Top	1387	06-Jan-08	28-Feb-09
SHA	EA	Nangarhar	Surkh Rod	Baghwanay	HQ-665/HQ-1	Open		588000	Low	Flat Land	1387		
SHA	EA	Laghman	Qarghayi	Kakac	HQ-730/HQ-2	Open		100000	Low	500m Proximity	1387	09-Jan-08	15-May-08
SHA	EA	Nangarhar	Surkh Rod	Fatehabad	HQ-699/HQ-8	Open		558000	Medium	Hillside	1387	21-Jul-08	15-Dec-08
SHA	EA	Laghman	Qarghayi	Lyazkhel	HQ-732/HQ-2	Open		98013	Low	Mountain Top	1387	23/6/08	31/8/08
SHA	EA	Kunar	Khas Kunar	Shamkar	HQ-891/HQ-1	Open		187130	Low	Mountain Top	1387	06-Jan-08	15-Feb-09
SHA	EA	Nangarhar	Pachir Wa Agam	Zamerkhel	HQ-898/HQ-1	Open		213200	Low		1387	07-Nov-07	31-Jan-10
SHA	EA	Nangarhar	Hisarak	Jawkan	HQ-717/HQ-1	Open		203000	Low	Flat Land	1387	25-Apr-08	27-Aug-08
SHA	EA	Laghman	Qarghayi	Kakac	HQ-730/HQ-1	Open		132000	Low	SHAs with victims	1387	12-Jan-08	15-Aug-08
SHA	EA	Laghman	Qarghayi	Farmankhel (1)	EA-3/EA-4	Open		77840	Low	SHAs with victims	1387	06/06/2008	31/07/2008
SHA	EA	Nangarhar	Achin	Bandar Kholeh	HQ-548/HQ-1	Worked on		450000	Low	Flat Land	1387	27-Sep-08	31-Mar-09
SHA	EA	Nangarhar	Hisarak	Alikhel	HQ-726/HQ-1	Open		17700	Low	500m Proximity	1387	02-Nov-08	25-Feb-09
SHA	EA	Kunar	Sirkanay	Serkani	HQ-1071/HQ-2	Open		145250	Low	Mountain Top	1387	05-Jan-08	31-Oct-08
SHA	EA	Nangarhar	Achin	Bandar Kholeh	HQ-548/HQ-2	Open		458300	Low	500m Proximity	1387	12-Mar-08	31-Aug-09
SHA	EA	Nangarhar	Jalal Abad	Qasemabad	EA-10/EA-1	Open		153400	Medium	SHAs with victims	1387	02-Jan-09	28-Feb-09
SHA	EA	Nangarhar	Jalal Abad	Jalalabad	EA-21/EA-1	Open		377525	Medium	SHAs with victims	1387	05-Jan-08	31-Aug-09
SHA	EA	Kunar	Khas Kunar	Shamkar	HQ-891/HQ-3	Open		222750	Low	SHAs with victims	1387	16-Jan-08	15-Jan-10
SHA	EA	Nangarhar	Hisarak	Qala-e-Mohammad	EA-23/EA-1	Open		260000	Low	500m Proximity	1387	28-Aug-08	25-Jan-09
Minefield	EA	Nangarhar	Pachir Wa Agam	Ganderai	EA-314	Worked on	AF/0807/09717/MF-0017	70000	None	500m Proximity	1387	01/04/2008	10/07/2008
Minefield	EA	Nangarhar	Jalal Abad	Tangi Tokchi	EA-268	Open	AF-0801/09518/MF-0026	28000	None		1387	13-Dec-08	30-Sep-09
Minefield	EA	Laghman	Qarghayi	Sar Kand Ow Baba Ziarat	EA-313	Worked on	AF/0902/09901/MF-0158	44334	Low		1387	01/04/2008	30/4/08
Minefield	EA	Nangarhar	Surkh Rod	Naghrak	EA-103	Open	AF-0802/08823/Mf-0214	886		Small Hazards	1387	10/01/2008	10/10/2008
Minefield	EA	Nangarhar	Rodat	Baru	EA-318	Worked on	AF/0809/08966/MF-0117	156995	None	Flat Land	1387	04/01/2008	17/5/08
Minefield	EA	Nangarhar	Hisarak	Jabay	EA-293	Worked on	AF/0803/09655/MF-0030	80000	None		1387	04/01/2008	31/1/09
Minefield	EA	Nangarhar	Achin	Deh Sarak	EA-321	Worked on	AF/0810/0298/MF-0012	100000	Low	Hillside	1387	25/04/2008	25/06/2008
Minefield	EA	Nangarhar	Jalal Abad	Binigah	EA-325	Worked on	AF/0801/09429/MF-024	40000	None	Mountain Top	1387	01-Dec-08	31-Mar-09
Minefield	EA	Nangarhar	Achin	Deh Sarak	EA-319	Worked on	AF/0810/0298/MF-0011	113100	Low		1387	25/04/2008	25/06/2008
Minefield	EA	Nangarhar	Hisarak	Sehaw	EA-322	Worked on	AF/0803/09471/MF-0043	75000	Low		1387	25/4/08	25/6/08
Minefield	EA	Nangarhar	Achin	Trili	EA-320	Worked on	AF/0810/0244/MF-0021	135000	None		1387	01/05/2008	31/08/2008
Minefield	EA	Nangarhar	Surkh Rod	Kushkaki	EA-323	Worked on	AF/0802/09353/MF-0256	150000	Low	Flat Land	1387	01/04/2008	15/05/2008
Minefield	EA	Nangarhar	Muhmand Dara	Daga	EA-324	Worked on	AF/0814/09038/MF-0026	110000	Low	Flat Land	1387	04/01/2008	15/12/08
Minefield	EA	Nangarhar	Jalal Abad	Binigah	EA-326	Worked on	AF/0801/09429/MF-0025	47500	None	Mountain Top	1387	01-Dec-08	31-Mar-09
Minefield	EA	Kunar	Sirkanay	Serkani	EA-327	Worked on	AF/1016/10608/MF-0011	50547	Low	Hillside	1387	05/01/2008	31/12/08

AMAC Southeast

SHAs/MFs Planned for 1387(2008/09)

Hazard Type	Owner MAC	Province	District	Village	ISSHAID	Status	Hazard Name	Area	Impact	Planning Pillars	Plan Year	Planned Start Date	Planned End Date
SHA	SE	Khost	Gurbuz	Tawda China	HQ-2191/HQ-5	Open		350000	Medium	SHAs with victims	1387	1-Nov-2008	31-Mar-2009
SHA	SE	Paktya	Gardez	Banozai	HQ-1641/HQ-2	Open		183037	Low	Mountain Top	1387	21-May-2008	14-Aug-2008
SHA	SE	Paktya	Sayid Karam	Hossin Khel	HQ-1680/HQ-2	Open		3195	Low	Small Hazards	1387	1-Jun-2008	12-Jun-2008
SHA	SE	Paktya	Sayid Karam	Hossin Khel	HQ-1680/HQ-1	Open		3060	Low	SHAs with victims	1387	21-May-2008	31-May-2008
SHA	SE	Khost	Gurbuz	Borikhel	HQ-2190/HQ-6	Open		300000	Medium	Flat Land	1387	1-Nov-2008	31-Mar-2009
SHA	SE	Paktya	Gardez	Dawlatzi	HQ-1635/HQ-7	Open		1000	Medium	Small Hazards	1387	5-Apr-2008	10-Apr-2008
SHA	SE	Paktya	Gardez	Dawlatzi	HQ-1635/HQ-3	Open		400000	Medium	SHAs with victims	1387	26-Jun-2008	30-Oct-2008
SHA	SE	Paktya	Gardez	Darabal Kala	HQ-1649/HQ-5	Open		160000	Low	SHAs with victims	1387	21-Apr-2008	30-Jun-2008
SHA	SE	Paktya	Gardez	Kabul Khel	HQ-1630/HQ-1	Open		240000	Medium	500m Proximity	1387	9-Aug-2008	30-Oct-2008
SHA	SE	Khost	Nadir Shah Kot	Malway	HQ-1986/HQ-1	Open		180000	Low	SHAs with victims	1387	27-Dec-2008	31-Mar-2009
SHA	SE	Khost	Gurbuz	Tawda China	HQ-2191/SE-3	Open		100000	Medium	Mountain Top	1387	1-Nov-2008	31-Mar-2009
SHA	SE	Paktya	Sayid Karam	Mamozaee	HQ-1681/HQ-2	Open		200000	Low	Flat Land	1387	19-Jul-2008	30-Oct-2008
SHA	SE	Paktya	Lija Mangal	Kharzun	HQ-1837/HQ-1	Worked on		100000	Low	500m Proximity	1387	1-Apr-2008	30-Oct-2008
SHA	SE	Khost	Gurbuz	Tawda China	HQ-2191/HQ-1	Open		15359	Medium	Flat Land	1387	1-Nov-2008	12-Dec-2008
SHA	SE	Paktya	Gardez	Darabal Kala	HQ-1649/HQ-2	Worked on		250000	Low	Flat Land	1387	1-Jul-2008	8-Aug-2008
SHA	SE	Khost	Gurbuz	Baqikhel	HQ-2195/HQ-2	Open		130200	Low	Mountain Top	1387	15-Jan-2009	31-Mar-2009
SHA	SE	Khost	Gurbuz	Borikhel	HQ-2190/SE-7	Open		80000	Medium	Flat Land	1387	1-Nov-2008	31-Mar-2009
SHA	SE	Paktya	Gardez	Azghena	SE-9/SE-3	Open		250000	Medium	Flat Land	1387	27-Jun-2008	7-Oct-2008
SHA	SE	Khost	Gurbuz	Tawda China	HQ-2191/SE-4	Open		150000	Medium	Mountain Top	1387	1-Nov-2008	31-Mar-2009
SHA	SE	Khost	Nadir Shah Kot	Dwamanday	HQ-1993/HQ-1	Worked on		202800	Low	SHAs with victims	1387	1-Apr-2008	31-Dec-2008
SHA	SE	Paktya	Lija Mangal	Kharzun	HQ-1837/HQ-4	Open		254640	Low	500m Proximity	1387	7-Jul-2008	30-Oct-2008
SHA	SE	Paktya	Jaji	Bariz Khil	HQ-1711/HQ-1	Worked on		74000	None	SHAs with victims	1387	1-Jun-2008	30-Oct-2008
SHA	SE	Paktya	Sayid Karam	Khalilan	HQ-1693/HQ-7	Open		1500	Low	Small Hazards	1387	12-Apr-2008	17-Apr-2008
SHA	SE	Paktya	Jaji	Kuz Ali Sangi	HQ-1707/SE-5	Worked on		136777	Low	Hillside	1387	1-Apr-2008	6-Jul-2008
SHA	SE	Khost	Gurbuz	Tawda China	HQ-2191/HQ-2	Open		100000	Medium	500m Proximity	1387	13-Dec-2008	30-Mar-2009
SHA	SE	Paktya	Gardez	Azghena	SE-9/SE-2	Worked on		60000	Medium	Flat Land	1387	6-Jun-2008	26-Jun-2008
SHA	SE	Paktya	Gardez	Banozai	HQ-1641/HQ-3	Open		102000	Low	Flat Land	1387	15-Aug-2008	30-Sep-2008
SHA	SE	Paktya	Lija Mangal	Kharzun	HQ-1837/HQ-3	Open		35000	Low	SHAs with victims	1387	27-Apr-2008	30-Oct-2008
SHA	SE	Paktya	Gardez	Darabal Kala	HQ-1649/HQ-3	Open		275000	Low	Flat Land	1387	8-Oct-2008	30-Oct-2008
SHA	SE	Paktya	Gardez	Banozai	HQ-1641/HQ-5	Open		28875	Low	Mountain Top	1387	1-Oct-2008	30-Oct-2008
SHA	SE	Paktya	Gardez	Kabul Khel	HQ-1630/HQ-3	Worked on		400000	Medium	SHAs with victims	1387	21-May-2008	21-Aug-2008
SHA	SE	Paktya	Gardez	Zawu	HQ-1643/HQ-7	Worked on		2200	Low	Small Hazards	1387	1-May-2008	8-May-2008
SHA	SE	Khost	Gurbuz	Borikhel	HQ-2190/HQ-3	Open		700000	Medium	Mountain Top	1387	1-Nov-2008	31-Mar-2009
SHA	SE	Khost	Khost(Matun)	(Shamal) Noorzai	HQ-1922/HQ-2	Open		150000	Low	Mountain Top	1387	14-Jan-2009	31-Mar-2009
SHA	SE	Khost	Mando Zayi	Lewan Khil (Warza)	SE-8/SE-3	Worked on		550000	Low	SHAs with victims	1387	1-Nov-2008	15-Mar-2009
SHA	SE	Khost	Gurbuz	Borikhel	HQ-2190/HQ-9	Open		200000	Medium	500m Proximity	1387	1-Nov-2008	25-Dec-2008
SHA	SE	Khost	Gurbuz	Borikhel	HQ-2190/HQ-5	Open		250000	Medium	SHAs with victims	1387	1-Nov-2008	15-Apr-2009
SHA	SE	Paktya	Gardez	Kabul Khel	HQ-1630/HQ-2	Open		300000	Medium	Mountain Top	1387	21-Aug-2008	30-Oct-2008
SHA	SE	Paktya	Jaji	Ali Khel	HQ-1714/HQ-3	Open		16000	Low	SHAs with victims	1387	5-Apr-2008	31-May-2008
SHA	SE	Khost	Gurbuz	Baqikhel	HQ-2195/HQ-1	Worked on		287600	Low	SHAs with victims	1387	24-Jan-2009	31-Mar-2009
SHA	SE	Paktya	Gardez	Fathullahkhel	HQ-1647/HQ-1	Open		3000	Low	SHAs with victims	1387	1-Apr-2008	7-Aug-2008
SHA	SE	Paktya	Sayid Karam	Karezgay	HQ-1685/HQ-2	Worked on		300000	High	SHAs with victims	1387	1-Apr-2008	20-May-2008
SHA	SE	Paktya	Jaji	Choriyan	HQ-1718/HQ-2	Worked on		60320	None	SHAs with victims	1387	1-Apr-2008	16-Jun-2008
SHA	SE	Khost	Khost(Matun)	(Shamal) Noorzai	HQ-1922/HQ-1	Open		130000	Low	Mountain Top	1387	1-Nov-2008	13-Jan-2009
Minefield	SE	Khost	Nadir Shah Kot	Dwamanday	SE-85	Worked on	AF/3208/08364/011	60821	Low	Hillside	1387	18-Nov-2008	22-Nov-2008

Minefield	SE	Paktya	Sayid Karam	Karezgay	SE-234	Worked on	AF/0722/08450/MF094	72705	High	High Impact	1387	1-Apr-2008	20-May-2008
Minefield	SE	Paktya	Sayid Karam	Ghwareza	SE-120	Worked on	AF/0722/08407/093	86432	Medium	no victims	1387	1-Apr-2008	18-Apr-2008
Minefield	SE	Paktya	Gardez	Fathullahkhel	SE-198	Worked on	0701/07280/218A	40240	Low		1387	1-Apr-2008	20-Apr-2008
Minefield	SE	Paktya	Jaji	Bayankhel	HQ-268	Worked on	07/0719/016/010	69320	Medium	no victims	1387	1-Apr-2008	10-Jun-2008
Minefield	SE	Paktya	Gardez	Banozai	SE-20	Open	0701/07253/194	56915	Low	Flat Land	1387	26-Jul-2008	30-Oct-2008
Minefield	SE	Paktya	Sayid Karam	Karezgay	SE-236	Worked on	AF/0722/08450/MF094A	77840	High	High Impact	1387	1-Apr-2008	20-May-2008
Minefield	SE	Paktya	Gardez	Fathullahkhel	SE-233	Worked on	AF/0701/07250/218B	30565	Low		1387	1-Apr-2008	20-Apr-2008
Minefield	SE	Khost	Khost(Matun)	Amran Kot	SE-125	Worked on	AF/3201/07628/MF111	67828	Low		1387	1-Nov-2008	27-Nov-2008
Minefield	SE	Ghazni	Ghazni	Arzo	SE-102	Open	AF/0601/04179/124	47230	Low		1387	23-Jul-2008	30-Oct-2008
Minefield	SE	Paktya	Lija Mangal	Kharzun	SE-239	Worked on	AF/0719/08130/MF019A	40000	Low		1387	21-Jun-2008	30-Oct-2008
Minefield	SE	Khost	Nadir Shah Kot	Dwamanday	SE-87	Worked on	AF/3208/08364/012	60526	Low	Hillside	1387	1-Nov-2008	14-Dec-2008
Minefield	SE	Khost	Khost(Matun)	Amiran Kot	SE-126	Open	AF/3201/07628/112	51139	Low		1387	29-Nov-2008	14-Jan-2009
Minefield	SE	Paktya	Jaji	Bariz Khil	SE-13	Open	07/0719//034/070	2200	None	Small Hazards	1387	29-Apr-2008	7-May-2008
Minefield	SE	Paktya	Jaji	Choriyan	HQ-318	Worked on	07/0719/032/024	23778	None		1387	1-Apr-2008	28-Apr-2008
Minefield	SE	Ghazni	Ghazni	Qarya-i-Bahlol Saheb	SE-203	Worked on	AF/0601/04114/121A	37227	Low		1387	1-Apr-2008	30-Oct-2008
Minefield	SE	Ghazni	Ghazni	Pa Hesar	SE-82	Worked on	AF/0601/04114/121	55602	Low	Hillside	1387	1-Apr-2008	10-May-2008
Minefield	SE	Paktya	Jaji	Bayankhel	SE-244	Worked on	AF/0723/08097/MF081	50358	Medium	no victims	1387	1-Apr-2008	6-Jul-2008
Minefield	SE	Paktya	Sayid Karam	Mamozaee	SE-192	Worked on	07/0727/018/066A	84729	Low	Hillside	1387	12-May-2008	19-Jun-2008
Minefield	SE	Paktya	Gardez	Kabul Khel	SE-232	Worked on	AF/0701/00114/MF251	21009	Medium	no victims	1387	1-Apr-2008	20-May-2008
Minefield	SE	Ghazni	Ghazni	Arzo	SE-98	Worked on	AF/0601/04179/123	62151	Low	Flat Land	1387	11-May-2008	22-Jul-2008
Minefield	SE	Paktya	Lija Mangal	Kharzun	SE-231	Worked on	AF/0719/08130/MF019	32893	Low		1387	1-Apr-2008	19-Jun-2008
Minefield	SE	Paktya	Gardez	Azghena	SE-242	Worked on	AF/0701/032617/MF250	18124	Medium	no victims	1387	6-Jun-2008	26/2/2008
Minefield	SE	Paktya	Jaji	Ali Khel	HQ-303	Worked on	07/0719/013/018	41604			1387	1-Apr-2008	3-Apr-2008
Minefield	SE	Khost	Nadir Shah Kot	Dwamanday	SE-127	Worked on	AF/3208/08364/013	58844	Low	Hillside	1387	1-Nov-2008	17-Nov-2008

AMAC Northeast

SHAs/MFs Planned for 1387 (2008/09)

Hazard Type	Owner MAC	Province	District	Village	ISSHAID	Status	Hazard Name	Area	Impact	Planning Pillars	Risk Assessment	Plan Year	Planned Start Date	Planned End Date
SHA	NE	Badakhshan	Fayz Abad	Qara Mughul	HQ-123/HQ-2	Open	AF/1101/11029/MF-009	1890	Low	Small Hazards	No Risk	1387	03-Jul-08	08-Jul-08
SHA	NE	Badakhshan	Fayz Abad	Chatraq	HQ-128/HQ-1	Open	AF/1101/11044/MF-0010	4480	Low	Small Hazards	No Risk	1387	09-Jul-08	03-Aug-08
SHA	NE	Badakhshan	Baharak	Deh Yah	HQ-132/HQ-1	Open	AF/1108/31633/MF-0001	24966	Low	Hillside	No Risk	1387	28-Jun-08	15-Aug-08
SHA	NE	Baghlan	Tala Wa Barfak	Dahane Estama	HQ-1427/HQ-1	Open	MF-2506	3000	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
SHA	NE	Baghlan	Tala Wa Barfak	Dashte Lajam	HQ-1431/HQ-1	Open	MF-2512	6250	Medium	500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
SHA	NE	Baghlan	Tala Wa Barfak	Angar	HQ-1433/HQ-2	Open	AF/1305/13376/MF0005	468000	Low	SHAs with victims	No Risk	1387	03-Jul-08	31-Oct-08
SHA	NE	Baghlan	Baghlan	Khugak	HQ-989/HQ-1	Open	AF/1301/00000/MF-0001	10000	Low		No Risk	1387	01-Nov-08	09-Nov-08
SHA	NE	Baghlan	Baghlan	Khugak	HQ-989/HQ-2	Open	AF/1301/00000/MF-0002	17825	Low		No Risk	1387	10-Nov-08	27-Nov-08
SHA	NE	Baghlan	Baghlan	Khugak	HQ-989/HQ-3	Open	AF/1301/00000/MF-0003	9688	Low		No Risk	1387	28-Nov-08	06-Dec-08
SHA	NE	Baghlan	Baghlan	Khugak	HQ-989/HQ-4	Open	AF/1301/00000/MF-0004	6238	Low		No Risk	1387	07-Dec-08	27-Dec-08
SHA	NE	Baghlan	Baghlan	Khugak	HQ-989/HQ-5	Open	AF/1301/00000/MF-0005	8625	Low		No Risk	1387	28-Dec-08	07-Jan-09
SHA	NE	Baghlan	Baghlan	Khugak	HQ-989/HQ-6	Open	AF/1301/00000/MF-0006	122200	Low	Mountain Top	No Risk	1387	08-Jan-09	31-Mar-09
SHA	NE	Kunduz	Ali Abad	Chawni	HQ-1600/HQ-4	Open	AF/1405/00000/MF-0021	12800	Low	SHAs with victims	No Risk	1387	22-Nov-08	19-Dec-08
SHA	NE	Kunduz	Ali Abad	Chawni	HQ-1600/HQ-6	Open	AF/11405/00000/MF-0025	2000	Low	Small Hazards	No Risk	1387	11-Jun-08	15-Jun-08
SHA	NE	Kunduz	Ali Abad	Qaramqol	HQ-1601/HQ-2	Open	AF/11405/13967/MF-0026	2000	Low	Small Hazards	No Risk	1387	05-Jun-08	10-Jun-08
SHA	NE	Kunduz	Ali Abad	Jelaw Gir (1)	HQ-1604/HQ-2	Open	AF/1405/13061-MF0020	80000	Medium	Gully	No Risk	1387	20-Dec-08	31-Mar-08
SHA	NE	Kunduz	Ali Abad	Jelaw Gir (1)	HQ-1604/NE-3	Open	AF/1405/13061-MF0019	191500	Medium	SHAs with victims	No Risk	1387	01-Nov-08	21-Nov-08
SHA	NE	Kunduz	Ali Abad	Haji Haider	HQ-1607/HQ-1	Open	AF/1405/00000/MF-0022	450	Medium	Small Hazards	No Risk	1387	30-Sep-08	01-Oct-08
SHA	NE	Kunduz	Ali Abad	Haji Haider	HQ-1607/HQ-2	Open	AF/11405/00000/MF-0027	550	Medium	Small Hazards	No Risk	1387	28-Oct-08	29-Oct-08
SHA	NE	Kunduz	Ali Abad	Laqay	HQ-1608/NE-2	Open	AF/11405/13074/MF-0024	2325	Low	Small Hazards	No Risk	1387	20-Oct-08	27-Oct-08
SHA	NE	Kunduz	Ali Abad	Qasim Abad	HQ-1609/HQ-1	Open	AF/1405/00000/MF/0016	20000	Low	500m Proximity	No Risk	1387	23-Dec-08	10-Feb-09
SHA	NE	Kunduz	Ali Abad	Kuhna Qeshlaq	HQ-1610/HQ-5	Open	AF/1405/00000/MF-0029	7200	Low		No Risk	1387	19-Nov-08	10-Dec-08
SHA	NE	Kunduz	Ali Abad	Kuhna Qeshlaq	HQ-1610/HQ-6	Open	AF/1405/00000/MF/0018	20000	Low		No Risk	1387	25-Feb-08	31-Mar-09
SHA	NE	Kunduz	Ali Abad	Kuhna Qeshlaq	HQ-1610/NE-7	Open	AF/1405/00000/MF-0028	10000	Low	Hillside	No Risk	1387	01-Nov-08	18-Nov-08
SHA	NE	Kunduz	Ali Abad	Kuhna Qeshlaq	HQ-1610/NE-8	Open	AF/1405/00000/MF/0017	7500	Low	Hillside	No Risk	1387	11-Feb-09	24-Feb-09
SHA	NE	Kunduz	Ali Abad	Zangi Say	HQ-1612/HQ-2	Open	AF/11405/14027/MF-0023	5000	Low	Small Hazards	No Risk	1387	02-Oct-08	19-Oct-08
SHA	NE	Kunduz	Imam Sahib	Zard Kamar	HQ-407/HQ-3	Worked on	AF/1402/13881/MF/0016	157550	Medium	Hillside	No Risk	1387	08-Feb-09	31-Mar-09
SHA	NE	Kunduz	Imam Sahib	Qara Kutarma	HQ-420/HQ-1	Open	AF/1402/13879/MF-0025	2812	Low	Small Hazards	No Risk	1387	17-Mar-09	31-Mar-09
SHA	NE	Kunduz	Imam Sahib	Qara Kutarma	HQ-420/HQ-4	Open	AF/1402/13879/MF-0024	87000	Low	Flat Land	No Risk	1387	23-Nov-08	20-Jan-08
SHA	NE	Kunduz	Imam Sahib	Qara Kutarma	HQ-420/HQ-5	Open		47925	Low	Flat Land	No Risk	1387	23-Feb-08	11-Mar-08
SHA	NE	Kunduz	Imam Sahib	Khanaqah	HQ-421/HQ-1	Open	AF/1402/13903/MF/0015	64375	Low	Hillside	No Risk	1387	28-Dec-08	07-Feb-09
SHA	NE	Kunduz	Imam Sahib	Khanaqah	HQ-421/HQ-2	Open	AF/1402/13903/MF-0023	91375	Low	Flat Land	No Risk	1387	09-Feb-09	31-Mar-09
SHA	NE	Kunduz	Chahar Dara	Nawabad (1)	HQ-431/HQ-4	Open	AF/1404/14112/MF-0019	32336	Low	Hillside	No Risk	1387	18-Jan-09	02-Feb-09
SHA	NE	Kunduz	Chahar Dara	Nawabad (1)	HQ-431/HQ-5	Open	AF/1404/14112/MF-0020	9114	Low	Hillside	No Risk	1387	03-Feb-09	07-Feb-09
SHA	NE	Kunduz	Chahar Dara	Kharu Ti	HQ-432/HQ-1	Open	AF/1404/14131/MF00 20	2176	Low	Small Hazards	No Risk	1387	15-Feb-09	22-Feb-09
SHA	NE	Kunduz	Archi	Ghajer Khana (2)	HQ-517/HQ-1	Open	AF-1407/14055/MF-0025	18750	Low	Gully	No Risk	1387	01-Nov-08	30-Nov-08
SHA	NE	Kunduz	Archi	Mulla Abdul Ghani	HQ-518/HQ-2	Open	AF/1407/00000/0020	18360	Low	Flat Land	No Risk	1387	26-Nov-08	23-Dec-08
SHA	NE	Kunduz	Archi	Mulla Abdul Ghani	HQ-518/HQ-3	Open	AF/1407/00000/0022	24426	Low	Flat Land	No Risk	1387	21-Jan-09	02-Feb-09
SHA	NE	Kunduz	Archi	Ab-i-Shor	HQ-520/HQ-1	Open	AF/1407/14071/MF-0026	232200	Low	Hillside	No Risk	1387	10-Dec-08	30-Mar-09
SHA	NE	Kunduz	Archi	Ab-i-Shor	HQ-520/HQ-2	Open	AF/1407/14071/MF0021	28050	Low	Hillside	No Risk	1387	24-Dec-08	20-Jan-09
SHA	NE	Kunduz	Archi	Qudoq	HQ-526/HQ-2	Open	AF/1407/00000/0023	123284	Low	Flat Land	No Risk	1387	02-Feb-09	30-Mar-09
SHA	NE	Kunduz	Khan Abad	Deh-i-Kalan (2)	HQ-671/NE-8	Open	AF/1406/14024/MF0018	3330	Low	Small Hazards	No Risk	1387	29-Oct-08	10-Nov-08
SHA	NE	Kunduz	Khan Abad	Tash Qol	HQ-673/HQ-3	Open	AF/1406/14048/MF0023	2850	Low	Small Hazards	No Risk	1387	24-Jan-09	03-Feb-09
SHA	NE	Kunduz	Khan Abad	Tash Qol	HQ-673/NE-5	Open	AF/1406/14048/MF0019	3240	Low	Small Hazards	No Risk	1387	11-Nov-08	21-Nov-08
SHA	NE	Kunduz	Khan Abad	Chogha-i-Sufla (2)	HQ-677/HQ-5	Open	MF-2665	147700	Low	SHAs with victims	No Risk	1387	01-Apr-08	31-Mar-09
SHA	NE	Kunduz	Khan Abad	Jamaanchi	HQ-678/HQ-4	Open	AF/1406/00000/MF0024	2750	Low	Small Hazards	No Risk	1387	04-Feb-09	14-Feb-09
SHA	NE	Kunduz	Khan Abad	Jamaanchi	HQ-678/HQ-5	Open	AF/1406/00000/MF-17	8250	Low	Hillside	No Risk	1387	16-Nov-08	29-Nov-08

SHA	NE	Kunduz	Khan Abad	Qezel Tash	HQ-679/HQ-5	Open	AF/1406/14041/MF0020	4025	Low	Small Hazards	No Risk	1387	22-Nov-08	14-Dec-08
SHA	NE	Kunduz	Khan Abad	Chahar Tut	HQ-683/HQ-2	Open	AF/1406/13980/MF0021	3304	Low	Small Hazards	No Risk	1387	15-Dec-08	27-Dec-08
SHA	NE	Kunduz	Khan Abad	Chahar Tut	HQ-683/NE-3	Open	AF/1406/13980/MF0026	600	Low	Small Hazards	No Risk	1387	16-Mar-09	17-Mar-09
SHA	NE	Kunduz	Khan Abad	Sanduq Say (2)	HQ-687/HQ-1	Open	AF/1406/13973/MF0022	4225	Low	Small Hazards	No Risk	1387	28-Dec-08	23-Jan-09
SHA	NE	Kunduz	Khan Abad	Sanduq Say (2)	HQ-687/HQ-2	Open	AF/1406/13973/MF-0016	7000	Low	Flat Land	No Risk	1387	12-Oct-08	23-Oct-08
SHA	NE	Kunduz	Khan Abad	Kharwari	HQ-688/HQ-2	Open	AF/1407/00000/0019	71750	Low	500m Proximity	No Risk	1387	01-Nov-08	22-Feb-09
SHA	NE	Kunduz	Khan Abad	Niazi	HQ-690/HQ-1	Open	AF/1407/00000/0020	7500	Low	Hillside	No Risk	1387	17-Mar-09	31-Mar-09
SHA	NE	Kunduz	Khan Abad	Sanduq Say (1)	HQ-707/HQ-1	Open	AF/1406/13972/MF-0013	14560	Low	SHAs with victims	No Risk	1387	21-Oct-08	27-Oct-08
SHA	NE	Kunduz	Khan Abad	Sanduq Say (1)	HQ-707/HQ-2	Open	AF/1406/00000/MF-15	17472	Low	Hillside	No Risk	1387	28-Oct-08	16-Nov-08
SHA	NE	Kunduz	Khan Abad	Shorak Ab	HQ-713/HQ-1	Open	AF/1406/13970/MF0025	2320	Low	Small Hazards	No Risk	1387	25-Feb-09	15-Mar-09
SHA	NE	Kunduz	Khan Abad	Shorak Ab	HQ-713/HQ-4	Open	AF/1407/14071/0018	14450	Low	Gully	No Risk	1387	23-Feb-09	16-Mar-09
SHA	NE	Kunduz	Ali Abad	Khelay Gada	NE-16/NE-1	Open	AF/1405/00000/MF/0015	11900	Low	500m Proximity	No Risk	1387	11-Dec-08	22-Dec-08
SHA	NE	Kunduz	Khan Abad	Gujar	NE-4/NE-1	Open	AF/1406/00000/MF-14	40000	Low	500m Proximity	No Risk	1387	09-Feb-09	31-Mar-09
SHA	NE	Takhar	Rustaq	Khvajeh Khayr Ab	HQ-1454/HQ-1	Open	AF/1208/12494/MF0013	240000	Low	Mountain Top	No Risk	1387	28-Jul-08	30-Oct-08
SHA	NE	Takhar	Chal	Khanaqa	HQ-1575/NE-4	Open	AF/1204/32109/MF003	1000	Low	Small Hazards	No Risk	1387	26-Aug-08	28-Aug-08
SHA	NE	Takhar	Taluqan	Hazar samooch	HQ-1667/HQ-5	Open	MF-2972	37500	Low		No Risk	1387	01-Apr-08	31-Mar-09
SHA	NE	Takhar	Kalafgan	Kishaktan	HQ-225/HQ-1	Open	AF/1207/12937-MF0027	150000	Low	SHAs with victims	No Risk	1387	11-Jul-08	31-Oct-08
SHA	NE	Takhar	Bangi	Burke Khurd	HQ-411/HQ-2	Open	AF/1202/00000/MF-0013	4600	Low	Small Hazards	No Risk	1387	03-Sep-08	29-Sep-08
SHA	NE	Takhar	Bangi	Shah Ali	HQ-412/HQ-10	Open	AF/1202/12648/MF-0012	1152	Low	Small Hazards	No Risk	1387	29-Aug-08	02-Sep-08
SHA	NE	Takhar	Bangi	Shah Ali	HQ-412/HQ-12	Open	AF/1202/12648-MF-0009	41112	Low	500m Proximity	No Risk	1387	01-Nov-08	12-Jan-09
SHA	NE	Takhar	Bangi	Shah Ali	HQ-412/HQ-5	Open	AF/1202/12648-MF-0010	11520	Low	SHAs with victims	No Risk	1387	13-Jan-09	29-Jan-09
SHA	NE	Takhar	Bangi	Saqab	HQ-418/HQ-7	Open	AF/1202/12645/MF-0011	80000	Low	SHAs with victims	No Risk	1387	30-Jan-09	30-Mar-09
SHA	NE	Takhar	Taluqan	Bodala	HQ-534/HQ-1	Open	AF/1201/12318/ MF0013	245	Low	Small Hazards	No Risk	1387	25-Aug-08	25-Aug-08
SHA	NE	Takhar	Taluqan	Bodala	HQ-534/NE-2	Open	AF/1201/12318/ MF0011	1200	Low	Small Hazards	No Risk	1387	04-Aug-08	07-Aug-08
SHA	NE	Takhar	Taluqan	Chashma Sher (2)	NE-14/NE-2	Open	AF/1201/12332/MF-0012	4600	Medium	Small Hazards	No Risk	1387	08-Aug-08	24-Aug-08
Minefield	NE	Badakhshan	Fayz Abad	Gharji	HT-1174	Open	AF/1101/00000/MF2187	6400		500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Fayz Abad	Enjar (1)	HT-1269	Open	AF/1101/31573/MF3146	1900		Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Fayz Abad	Enjar (1)	HT-1280	Open	AF/1101/31573/MF3168	130		Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Kishim	Ghelawuk	HT-1415	Open	MF-3179	13735	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Baharak	Sar-i-Pul	HT-323	Open	AF/1108/12001/MF2168	2250	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Fayz Abad	Bay Malasi	HT-345	Worked on	AF/1101/30831/MF2178	36000	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Fayz Abad	Enjar (2)	HT-356	Worked on	AF/1101/31573/MF2184	3400	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Jurm	Ali Mughul	HT-367	Open	AF/1103/11871/MF2193	20000	Low		No Risk	1387	31-May-08	26-Jun-08
Minefield	NE	Badakhshan	Kishim	Post Khor	HT-371	Open	AF/1102/12219/MF2196	6300	None		No Risk	1387	09-Sep-08	17-Sep-08
Minefield	NE	Badakhshan	Kishim	Post Khor	HT-385	Open	AF/1102/12219/MF3144	36200	None		No Risk	1387	17-Aug-08	03-Sep-08
Minefield	NE	Badakhshan	Kishim	Post Khor	HT-389	Open	AF/1102/12219/MF3145	26200	None		No Risk	1387	17-Oct-08	30-Oct-08
Minefield	NE	Badakhshan	Kishim	Post Khor	HT-391	Open	AF/1102/12219/MF3155	24000	None		No Risk	1387	18-Sep-08	11-Oct-08
Minefield	NE	Badakhshan	Kishim	Saray Ha-I-Gharbi	HT-394	Open	AF/1102/31449/MF3156	600	Low	Small Hazards	No Risk	1387	01-Jul-08	02-Jul-08

Minefield	NE	Badakhshan	Kishim	Saray Ha-I-Gharbi	HT-395	Open	AF/1102/31449/MF3157	1000	Low	Small Hazards	No Risk	1387	28-Jun-08	30-Jun-08
Minefield	NE	Badakhshan	Kishim	Ghelawuk	HT-404	Open	AF/1102/12205/MF3170	1500	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Kishim	Ghelawuk	HT-407	Worked on	AF/1102/12205/MF3171	3000	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Kishim	Ghelawuk	HT-409	Worked on	AF/1102/12205/MF3172	8200	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Kishim	Ghelawuk	HT-411	Open	AF/1102/12205/MF3173	2900	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Kishim	Ghelawuk	HT-413	Open	AF/1102/12205/MF3174	2400	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Kishim	Ghelawuk	HT-414	Worked on	AF/1102/12205/MF3175	12800	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Kishim	Ghelawuk	HT-415	Open	AF/1102/12205/MF3177	11450	Low		No Risk	1387	12-Oct-08	16-Oct-08
Minefield	NE	Badakhshan	Kishim	Ghelawuk	HT-416	Open	AF/1102/12205/MF3178	8800	Low		No Risk	1387	04-Sep-08	08-Sep-08
Minefield	NE	Badakhshan	Fayz Abad	Ashe	HT-526	Open	AF/1101/11057/MF3196	28500	Low	500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Badakhshan	Jurm	Chung Qaimaq Chee	NE-411	Worked on	AF/1103/11871/MF0002	20000	Low		No Risk	1387	03-Jun-08	26-Jun-08
Minefield	NE	Baghlan	Andarab	Delkhak	HT-1166	Open	AF/1307/00000/MF3934	5700			High Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Baghlan	Puli Khumri	Dod Kash	HT-1190	Open	AF/1302//00342/MF3110	1350		Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Baghlan	Puli Khumri	Husayn Khel	HT-1221	Worked on	AF/1302/13148/MF3143	3800		Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Baghlan	Puli Khumri	Husayn Khel	HT-1230	Open	AF//1302/13134/MF3134	3350		Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Baghlan	Dahana-I- Ghori	Bibi Gawara	HT-1246	Open	AF/1303/13067/MF3617	1575		Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Baghlan	Baghlan	Tara	HT-1282	Open	AF//1301/00000/MF1495	1300		Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Baghlan	Puli Khumri	Husayn Khel	HT-140	Open	AF/1302/13148/MF3133	6700			No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Baghlan	Dahana-I- Ghori	Chercherak	HT-529	Open	AF/1303/752/MF 3579	53000	Low		No Risk	1387	09-Aug-08	30-Oct-08
Minefield	NE	Baghlan	Dushi	Qaramat	HT-785	Open	AF/1304/13291/MF2330	4800	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Baghlan	Dahana-I- Ghori	Chahe Jungan	NE-353	Worked on	AF/1303/13206/0004	33230	Low		No Risk	1387	01-Apr-08	30-Oct-08
Minefield	NE	Baghlan	Khinjan	Frishtagan	NE-392	Worked on	AF/1306/13401/0009	70000	Medium	500m Proximity	No Risk	1387	07-May-08	08-Aug-08
Minefield	NE	Baghlan	Tala Wa Barfak	Sayelan	NE-393	Worked on	AF/1305/13354/MF0003	90000	None		No Risk	1387	21-May-08	30-Oct-08
Minefield	NE	Baghlan	Tala Wa Barfak	Gerdab	NE-410	Worked on	AF/1035/31886/MF0004	60000	Low		No Risk	1387	02-Jun-08	02-Jul-08
Minefield	NE	Kunduz	Khan Abad	Khanabad	HT-167	Open	14/1406/14022/MF3525	4800	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Kunduz	Khan Abad	Khanabad	HT-168	Open	AF/1406/14022/MF 3524	3600	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Kunduz	Khan Abad	Zahed	HT-169	Worked on	14/1406/14022/MF3527	8500	Low	500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Kunduz	Khan Abad	Zahed	HT-170	Worked on	14/1406/14022/MF3526	5400	Low	500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Kunduz	Khan Abad	Chugha-i-Ulya(1)	HT-171	Worked on	14/1406/14050/MF3528	20900	Low	500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Kunduz	Khan Abad	Qezel Tash	HT-193	Open	14/1406/13959/MF3588	5500	Low	500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Kunduz	Khan Abad	Zahed	HT-211	Open	14/1406/14042/MF3615	1200		Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Kunduz	Imam Sahib	Butta Kashan	HT-327	Open	AF/1402/13894/MF 2649	12000	Low		No Risk	1387	21-Jan-08	25-Jan-08
Minefield	NE	Kunduz	Imam Sahib	Majar	HT-330	Open	AF/1402/13889/MF 2650	100000	None		No Risk	1387	01-Nov-08	27-Dec-08
Minefield	NE	Kunduz	Imam Sahib	Majar	HT-334	Open	AF/1402/13889/MF 2651	45000	None		No Risk	1387	12-Mar-08	31-Mar-09
Minefield	NE	Kunduz	Khan Abad	Qezel Tash	HT-470	Open	AF//1406/732/MF3588	5500	Low	500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Kunduz	Khan Abad	Sanduq Say (1)	HT-522	Open	AF/1406/13972/MF3116	3500	Low	Small Hazards	No Risk	1387	23-Feb-09	24-Feb-09
Minefield	NE	Kunduz	Khan Abad	Chogha Sufla (1)	HT-805	Worked on	AF/1406/14045/MF2716	100000	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Kunduz	Kunduz	Kunduz	NE-239	Worked on	AF/1401/00000/0006	996	Low	Small Hazards	No Risk	1387	03-Jun-08	03-Jun-08
Minefield	NE	Kunduz	Khan Abad	Ajal	NE-302	Worked on	AF/1406/14056/MF0011	42650	None		No Risk	1387	30-Nov-08	10-Jan-09
Minefield	NE	Kunduz	Khan Abad	Sahak	NE-331	Worked on	AF/1406/14056/MF0012	39600	Low	Hillside	No Risk	1387	11-Jan-09	08-Feb-09
Minefield	NE	Kunduz	Chahar Dara	Nawabad (1)	NE-332	Worked on	AF/1404/14112/0016	140376	Low		No Risk	1387	03-Nov-08	17-Jan-09
Minefield	NE	Kunduz	Imam Sahib	Zard Kamar	NE-348	Worked on	AF/1402/13889/0013	44050	Medium	Medium impact with no victims	No Risk	1387	01-Nov-08	22-Nov-08
Minefield	NE	Kunduz	Imam Sahib	Majar	NE-351	Worked on	AF/1402/13889/0014	42838	None		No Risk	1387	26-Jan-08	22-Feb-08
Minefield	NE	Kunduz	Archi	Galam Taba	NE-354	Worked on	AF/1407/81/0019	23400	Low		No Risk	1387	02-Nov-08	25-Nov-08

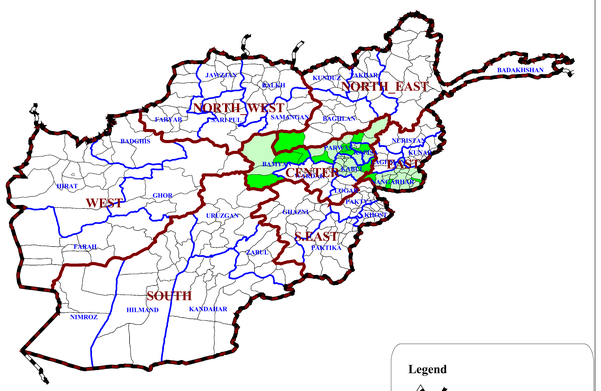
Minefield	NE	Kunduz	Chahar Dara	Nawabad (1)	NE-355	Worked on	AF/1404/14112/MF-0018	3680	Low	Small Hazards	No Risk	1387	01-Nov-08	02-Nov-08
Minefield	NE	Takhar	Ishkamish	Allahudeen	HQ-1448/ HQ -1	Completed	AF/1203/12790/MF-0004	17500	Low		No Risk	1387		
Minefield	NE	Takhar	Bangi	Shah Ali	HT-201	Worked on	12/1202/12645/MF3596	14700	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Bangi	Shekh Ali	HT-202	Open	12/1202/12645/MF3597	7500	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Bangi	Shah Ali	HT-204	Worked on	12/1202/12645/MF3599	7600	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Bangi	Chin Za'i (1)	HT-210	Open	12/1202/12655/MF3605	8200	None		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Bangi	Shekh Ali	HT-215	Open	12/1202/12648/MF2892	17000	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Bangi	Bangi	HT-216	Open	12/1205/000/MF3052	42500	None		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Ishkamish	Elich (1)	HT-221	Open	12/1203/12633/MF3650	37500	Low		No Risk	1387	19-Aug-08	30-Oct-08
Minefield	NE	Takhar	Ishkamish	Elich (1)	HT-222	Open	12/1203/12633/MF3651	39800	Low		No Risk	1387	15-Jul-08	18-Aug-08
Minefield	NE	Takhar	Ishkamish	Chap Darrah	HT-223	Open	12/1203/12637/MF3652	14000	Low	500m Proximity	No Risk	1387	02-Aug-08	03-Sep-08
Minefield	NE	Takhar	Ishkamish	Chap Darrah	HT-224	Open	12/1203/12637/MF3653	28000	Low	500m Proximity	No Risk	1387	17-Jul-08	01-Aug-08
Minefield	NE	Takhar	Ishkamish	Ishkamish	HT-228	Open	12/1203812633/MF3657	5100	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Ishkamish	Ishkamish	HT-233	Open	12/1203/00000/BF2178	210000			No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Ishkamish	Elich (1)	HT-236	Open	12/1204/21/MF2930	22000	Low		No Risk	1387	28-Jun-08	14-Jul-08
Minefield	NE	Takhar	Ishkamish	Elich (1)	HT-239	Open	12/1204/25/MF3053	45000	Low		No Risk	1387	04-Sep-08	11-Oct-08
Minefield	NE	Takhar	Ishkamish	Pil Kha	HT-240	Open	12/1204/00000/MF3908	16200	None		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Ishkamish	Pil Kha	HT-242	Open	AF/1204/00000/MF3911	1800		Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Ishkamish	Pil Kha	HT-243	Open	12/1204/00000/MF3912	4270	None	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Ishkamish	Pil Kha	HT-244	Open	12/1204/00000/MF3913	700	None	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Ishkamish	Pil Kha	HT-245	Open	12/1204/00000/MF3914	33700	None		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Khwaja Ghar	Taghma	HT-331	Worked on	AF/1212/12596/MF1485	28000	None	500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Khwaja Ghar	Taghma	HT-332	Worked on	AF/1212/12596/MF1486	50000	None	500m Proximity	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Bangi	Qol Braq (1)	HT-376	Open	AF/1202/12646/MF2896	13000	None		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Khwaja Ghar	Wraz Bacha	HT-405	Worked on	AF/1212/12589/MF2944	20000	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Khwaja Ghar	Hawar Say	HT-412	Open	AF/1212/12579/MF2950	40400	None		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Khwaja Ghar	Tam Ali	HT-423	Open	AF/1212/12596/MF2961	10000	None		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Kalafgan	Shakhan Darrah Payen	HT-439	Open	AF/1207/00308/MF2982	38000	Low	500m Proximity	No Risk	1387	01-Oct-08	31-Oct-08
Minefield	NE	Takhar	Kalafgan	Shakhan Darrah Payen	HT-440	Open	AF/1207/00308/MF2983	4400	Low	Small Hazards	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Bangi	Chin Za'i (1)	HT-444	Worked on	AF/1202/12655/MF3105	36720	None		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Bangi	Chin Za'i (1)	HT-446	Open	AF/1202/12655/MF3106	40700	None		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Taluqan	Khvajeh Pahlawan	HT-516	Open	AF/1201/12350/MF3631	43000	Medium	Medium Impact with no victims	No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Taluqan	Qara Tash	HT-634	Open	AF/1201/12427/MF3916	68000	Low		No Risk	1387	01-Apr-08	31-Mar-09
Minefield	NE	Takhar	Kalafgan	Dasht-i-Robah	NE-356	Worked on	AF/1207/12938/MF0017	80000	Low		No Risk	1387	10-Apr-08	01-Sep-08
Minefield	NE	Takhar	Kalafgan	Dasht-i-Robah	NE-357	Worked on	AF/1207/12938/MF0014	79375	Low		No Risk	1387	01-Apr-08	20-May-08
Minefield	NE	Takhar	Ishkamish	Eshekchi	NE-358	Open	AF/1203/12591/MF/0003	15260			No Risk	1387	03-Apr-08	27-Apr-08
Minefield	NE	Takhar	Kalafgan	Dasht-i-Robah	NE-360	Worked on	AF/1207/12938/MF0018	52000	Low		No Risk	1387	10-Apr-08	10-Jul-08
Minefield	NE	Takhar	Kalafgan	Dasht-i-Robah	NE-363	Worked on	AF/1207/12938/MF-0016	81615	Low	Hillside	No Risk	1387	16-Apr-08	20-May-08
Minefield	NE	Takhar	Ishkamish	Eshekchi	NE-364	Open	AF/1203/12591/MF/0005	5930			No Risk	1387	28-Apr-08	30-Apr-08
Minefield	NE	Takhar	Rustaq	Dasht-i-Chenar(1)	NE-389	Worked on	AF/1208/12494/MF0012	74500	None	Mountain Top	No Risk	1387	03-May-08	27-Jul-08
Minefield	NE	Takhar	Ishkamish	Elich (2)	NE-390	Worked on	AF/1203/12633/0007	104000	Low		No Risk	1387	07-May-08	10-Jul-08
Minefield	NE	Takhar	Ishkamish	Elich (1)	NE-391	Worked on	AF/1203/12633/0006	80000	Low		No Risk	1387	01-May-08	27-Jun-08
Minefield	NE	Takhar	Kalafgan	Shakhan Darah-i-Bala	NE-403	Worked on	AF/1207/32558/MF0019	23431		Hillside	No Risk	1387	01-Jun-08	26-Jun-08
Minefield	NE	Takhar	Kalafgan	Shakhan Darah-i-Bala	NE-404	Open	AF/1207/32558/MF0020	20616		Hillside	No Risk	1387	28-Jun-08	18-Jul-08
Minefield	NE	Takhar	Kalafgan	Shakhan Darah-i-Bala	NE-405	Open	AF/1207/32558/MF0021	11228		Hillside	No Risk	1387	29-Jul-08	11-Aug-08

Minefield	NE	Takhar	Kalafgan	Shakhan Darah-i-Bala	NE-406	Open	AF/1207/32558/MF0022	62000		Hillside	No Risk	1387	12-Aug-08	31-Oct-08

Annex C to 1387 IWP

MINE ACTION CONTRATORS REGIONALIZATION PLAN 1387 (2008/09) AS AT MARCH 15, 2008

ATC



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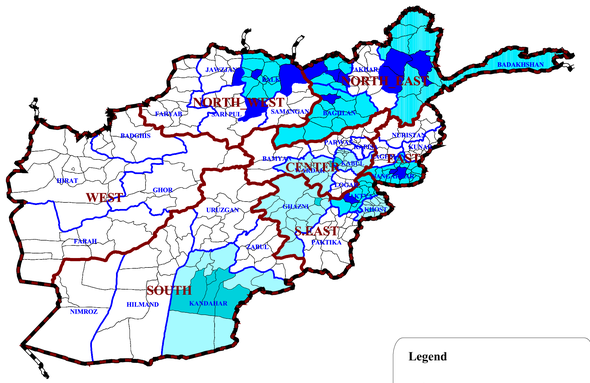
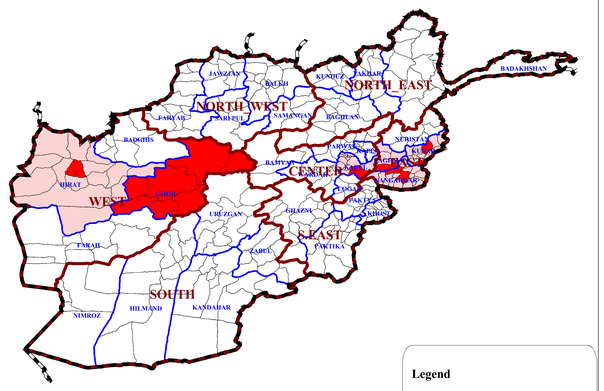


OMAR



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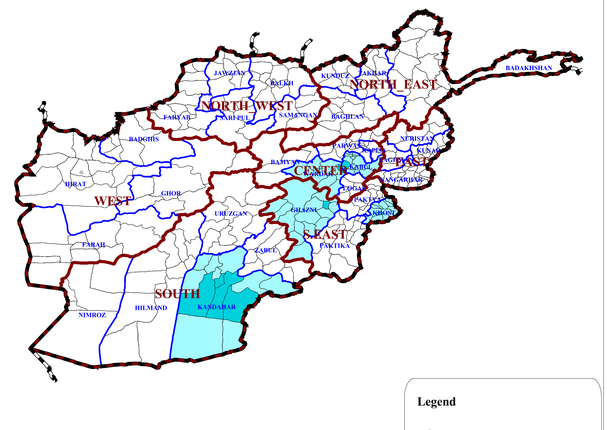
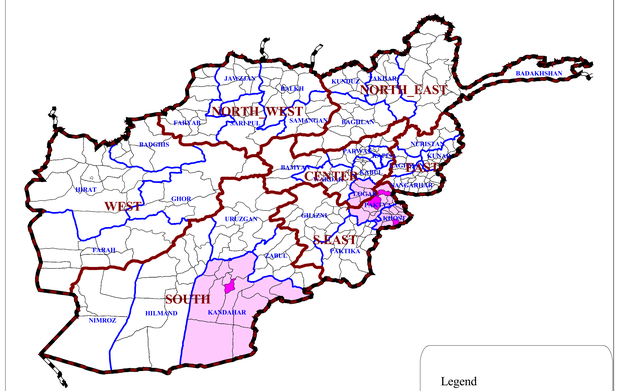
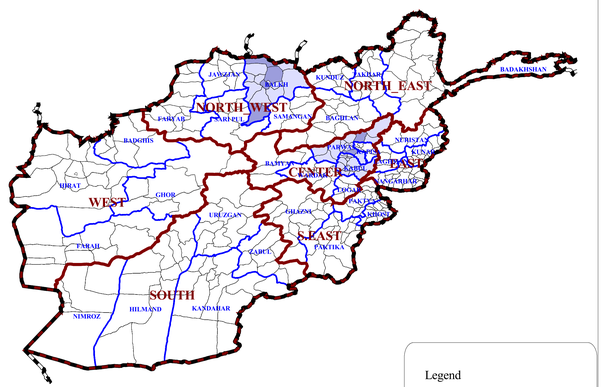


MCPA



HT

DDG



1387 Mine Action Contractors Demining Team Allocation Plan

(1st April 08 - 31st March 09)

Type of Resources	Agency	No. of teams	Expansion 1387	Humanitarian Teams						
				C	S	N	NE	W	E	SE
Demining Teams (DT)	ATC	49	1	46					3	
	DAFA	24		8	8					8
	OMAR	26		6				10	10	
	MCPA	13		9	2					2
	MDC	5					1		2	2
MDG	MDC	32		4		6	10		5	7
Demining Teams (DT)	DDG	7		4		3				
	HALO	69		35		6	16	12		
Manual Unit (MU)	HALO	18		10		2	3	3		
Total Demining Teams		**243**	**1**	**122**	**10**	**17**	**30**	**25**	**20**	**19**
MDS	ATC	2	4	2						
	MDC supp to ATC	3		3						
	DAFA	3			1					2
	OMAR	2		2						
	MCPA	2		2						
	MDC supp to MCPA	6		6						
Total MDS		**18**	**4**	**15**	**1**	**0**	**0**	**0**	**0**	**2**
Mechanical Demining Unit (MDU)	ATC	9		9						
	DAFA	6		2	1					3
	OMAR	6		2				3	1	
	DDG	2				2				
	MDC	6		3		1			1	1
	HALO	29		13		3	8	5		
Total No. of Teams		**58**	**0**	**29**	**1**	**6**	**8**	**8**	**2**	**4**
Landmine Impact Assessment Teams (LIAT)	MCPA	16		5	1	2	2	2	2	2
Landmine Impact Assessment Teams (LIAT)	HALO	6		3		1	2			
Total No. of Teams		**22**		**8**	**1**	**3**	**4**	**2**	**2**	**2**
Explosive Ordnance Disposal (EOD)	ATC	6	2	5					1	
	DAFA	3			1					2
	OMAR	2						1	1	
	MDC	2					1			1
	MCPA	2		2						
	DDG	19		8		11				
	HALO	22		6		5	4	7		
	HALO-WAD	16		6		2	7	1		
	WRA	7	1				3	3	1	
Total No. of Teams		**79**	**3**	**27**	**1**	**18**	**15**	**12**	**3**	**3**
Grand Total of Demining Teams		**420**	**8**	**201**	**13**	**26**	**42**	**35**	**24**	**27**

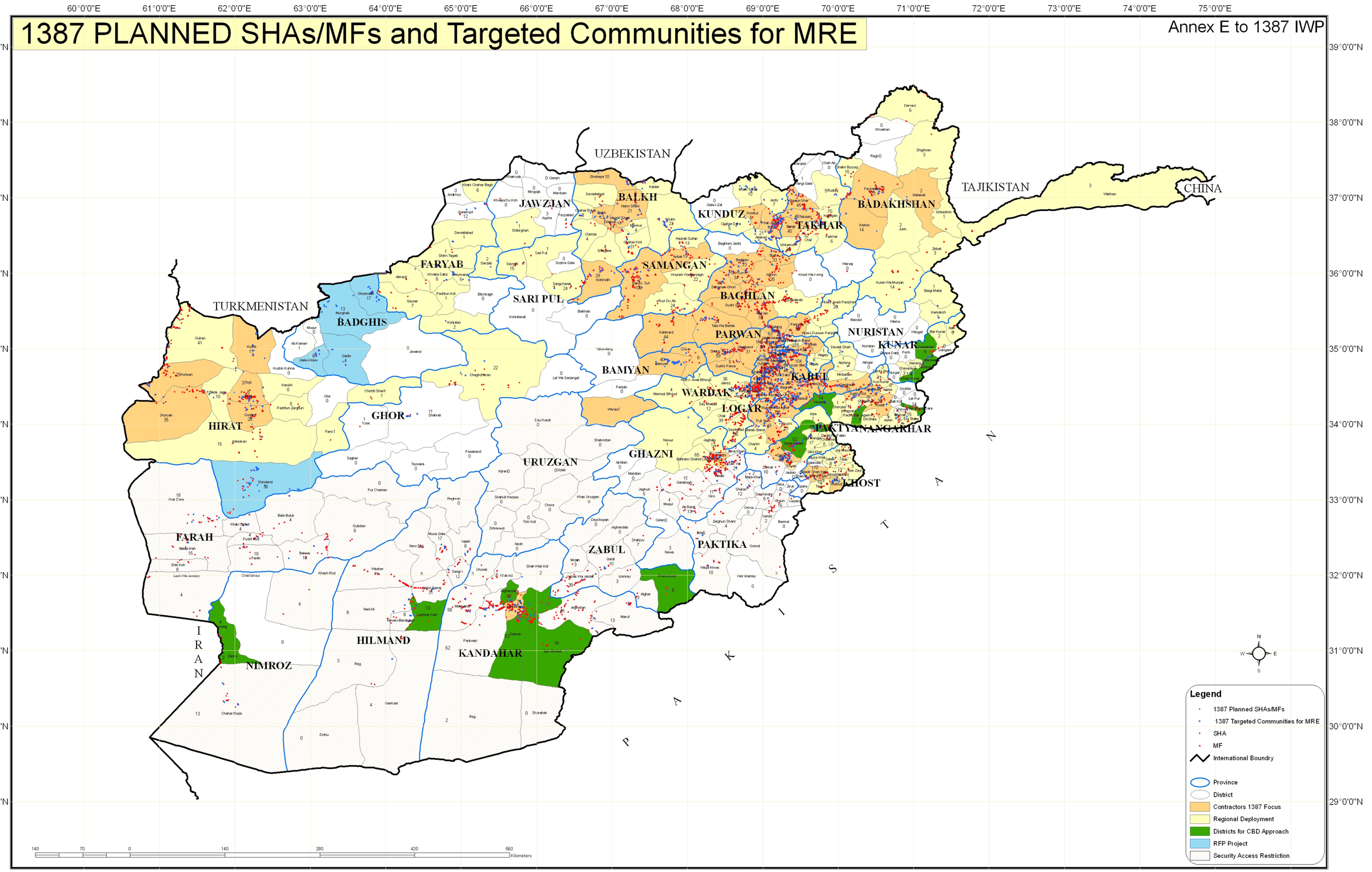
1387 Mine Action Contractors MRE Team Allocation Plan

(1st April 08 - 31st March 09)

Type of Resources	Agency	No. of Teams	Humanitarian Teams							Remarks
			C	S	N	NE	W	E	SE	
Community Based Mine Risk Education	ATC	9	3				6			
	OMAR	15	8					4	3	
	HI	9		9						
	AAR	3	3							
	HALO Trust	2	1		1					
	DDG	4	1		1		2			
	ARCS	57	13	6	16	2	8	6	6	
	MMCC	1	1							
	DAO	2	2							
Encashment Center Team	OMAR	2	1					1		
	HI	1		1						
Total No. of Teams		**105**	**33**	**16**	**18**	**2**	**16**	**11**	**9**	

1387 PLANNED SHAs/MFs and Targeted Communities for MRE

Annex E to 1387 IWP



United Nation Mine Action Center for Afghanistan (UNMACA)

مین پاکی DEMINING

Prepared By: MIS Section, UNMACA

Printed On: 21/07/2008

Targeted Communities For Mine Risk Education 1387

AMAC	Province	District	Village	Impact	Killing Zone	Communities withVictims	500m Proximity	MRE Received	Last Date MRE Received	Families	People	Individuals Targeted for MRE Activities (50%)	MRE Sessions/Year/ Community	Sessions/Community/Visit	Number of Visits per Year	Planned Year	MACA Assets	School Teachers
CA	Bamyan	Bamyan	Bamyan	Low	Yes	90	No	Yes	22/05/2008	100	700	350	14	3	4	1387		
CA	Bamyan	Bamyan	Sayyedabad	Medium		1	No	Yes	02/06/2008	306	2142	1071	42.84	8	16	1387		
CA	Bamyan	Shibar	Dara-I-Palang	Medium		2	Yes	Yes	29/06/2006	840	5880	2940	117.6	20	40	1387		
CA	Kabul	Bagrami	Charkh-e-Aab	High		4	No	Yes	28/04/2008	30	210	105	4.2	1	4	1387		
CA	Kabul	Bagrami	PUL CHARKHAI	Medium		3	No	No		80	560	280	11.2	2	4	1387		
CA	Kabul	Bagrami	Welayati	High		4	No	Yes	17/04/2008	200	1400	700	28	5	12	1387		
CA	Kabul	Bagrami	Chinari	Medium		1	No	No		340	2380	1190	47.6	8	16	1387		
CA	Kabul	Bagrami	Qala-I- Hashmatkhan	High		7	No	Yes	30/11/2007	1000	7000	3500	140	24	48	1387		
CA	Kabul	Chahar Asyab	Syahcho	High		3	Yes	Yes	31/10/2007	32	224	112	4.48	1	4	1387		
CA	Kabul	Dih Sabz	Jaru	Medium		0	No	Yes	28/03/2007	50	350	175	7	2	4	1387		
CA	Kabul	Dih Sabz	Sangaw	High		3	No	Yes	06/05/2008	205	1435	717.5	28.7	5	12	1387		
CA	Kabul	Dih Sabz	Baba Qashkhar	Medium		1	No	Yes	15/05/2008	450	3150	1575	63	11	24	1387		
CA	Kabul	Dih Sabz	Shaykhu	High		7	No	Yes	05/05/2008	480	3360	1680	67.2	12	24	1387		
CA	Kabul	Dih Sabz	Khwaja Chesht	Medium		1	Yes	Yes	24/05/2008	800	5600	2800	112	19	40	1387		
CA	Kabul	Dih Sabz	Zemma	Medium		3	Yes	Yes	08/05/2008	2000	14000	7000	280	47	96	1387		
CA	Kabul	Dih Sabz	Daneshmand	Medium		1	No	Yes	31/05/1993	18900	132300	66150	2646	441	884	1387		
CA	Kabul	Guldara	Hasandara	Medium		3	Yes	No		100	700	350	14	3	8	1387		
CA	Kabul	Kabul	Lewai 1-99 Raket	Medium		0	Yes	No		0	0	0	0	0	0	1387		
CA	Kabul	Kabul	Markaz Talimi	Medium		0	Yes	No		0	0	0	0	0	0	1387		
CA	Kabul	Kabul	Poli Artal	High		0	No	No		250	1750	875	35	6	12	1387		
CA	Kabul	Kabul	KABUL	Medium	Yes	1296	Yes	Yes	31/05/2008	4500	31500	15750	630	105	140	1387		
CA	Kabul	Kabul	Chihilsutoon	Low	Yes	656	No	Yes	22/05/2008	12300	86100	43050	1722	287	384	1387		
CA	Kabul	Kalakan	Zan Abad	High		0	Yes	No		100	700	350	14	3	8	1387		
CA	Kabul	Kalakan	Chartoot	Medium		2	Yes	No		210	1470	735	29.4	5	12	1387		
CA	Kabul	Khaki Jabbar	Jango Zay	Medium		0	Yes	No		30	210	105	4.2	1	4	1387		
CA	Kabul	Khaki Jabbar	Natookhel & Sewak	High		4	Yes	No		30	210	105	4.2	1	4	1387		
CA	Kabul	Khaki Jabbar	Sherullah	Medium		0	Yes	Yes	17/09/2002	30	210	105	4.2	1	4	1387		
CA	Kabul	Khaki Jabbar	Khaki Jabbar	Medium		0	Yes	Yes	30/12/2005	39	273	136.5	5.46	1	4	1387		
CA	Kabul	Khaki Jabbar	Taghar	Medium		3	No	Yes	06/07/2006	40	280	140	5.6	1	4	1387		
CA	Kabul	Khaki Jabbar	Zendan	High		4	Yes	Yes	15/06/2006	75	525	262.5	10.5	2	4	1387		
CA	Kabul	Khaki Jabbar	Baghgay	Medium		1	No	Yes	07/06/2006	100	700	350	14	3	8	1387		
CA	Kabul	Khaki Jabbar	Gurjay	Medium		2	No	No		112	784	392	15.68	3	8	1387		
CA	Kabul	Khaki Jabbar	Bato Khel	High		11	Yes	No		180	1260	630	25.2	5	12	1387		
CA	Kabul	Khaki Jabbar	Darband	Medium		0	No	Yes	11/06/2006	210	1470	735	29.4	5	12	1387		
CA	Kabul	Khaki Jabbar	Malang	High		7	No	No		300	2100	1050	42	7	16	1387		
CA	Kabul	Khaki Jabbar	Malik Khel	Medium		0	Yes	No		320	2240	1120	44.8	8	16	1387		
CA	Kabul	Khaki Jabbar	Chalaw(Woli Khel)	Medium		2	No	No		400	2800	1400	56	10	20	1387		
CA	Kabul	Khaki Jabbar	Ghozgay	Medium		1	No	Yes	12/06/2006	630	4410	2205	88.2	15	32	1387		
CA	Kabul	Khaki Jabbar	Taghari Ulya	Medium		1	No	Yes	08/06/2006	2100	14700	7350	294	49	100	1387		
CA	Kabul	Khaki Jabbar	Khurd Kabul	Medium		3	No	Yes	15/06/2006	6300	44100	22050	882	147	296	1387		
CA	Kabul	Khaki Jabbar	Chakari	High		7	Yes	Yes	04/08/2002	40000	280000	140000	5600	934	1868	1387		
CA	Kabul	Mir Bacha Kot	Qala-I-Sanwobar	Medium		1	Yes	Yes	03/04/2008	60	420	210	8.4	2	4	1387		
CA	Kabul	Musayi	Ahmadkhel	Medium		2	Yes	Yes	30/09/2006	20	140	70	2.8	1	4	1387		
CA	Kabul	Musayi	Qaleh-ye Janan	Medium		2	No	Yes	11/02/2008	30	210	105	4.2	1	4	1387		
CA	Kabul	Musayi	Alukhel	Medium		0	No	Yes	31/10/2005	60	420	210	8.4	2	4	1387		
CA	Kabul	Musayi	Shadkhana	Medium		0	No	Yes	15/05/2006	100	700	350	14	3	8	1387		
CA	Kabul	Musayi	Qal'eh-ye Abdurra'uf	Medium		2	No	Yes	01/05/2008	150	1050	525	21	4	8	1387		
CA	Kabul	Paghman	Pas Kalay	High		8	Yes	Yes	11/07/2004	20	140	70	2.8	1	4	1387		
CA	Kabul	Paghman	Deh-e Pumba	High		3	No	Yes	25/12/2004	70	490	245	9.8	2	4	1387		
CA	Kabul	Paghman	Qame Nur	Medium		0	Yes	Yes	04/11/2004	90	630	315	12.6	3	8	1387		
CA	Kabul	Paghman	Sare Yakhdan	Medium		1	Yes	No		270	1890	945	37.8	7	16	1387		
CA	Kabul	Paghman	Kajdara	High		4	No	Yes	26/04/2006	600	4200	2100	84	14	28	1387		
CA	Kabul	Paghman	Qal'eh-ye Hakim	Medium		1	No	Yes	30/03/2006	1200	8400	4200	168	28	56	1387		
CA	Kabul	Paghman	Katakhel	Medium		3	Yes	Yes	20/03/2007	1580	11060	5530	221.2	37	76	1387		
CA	Kabul	Qarabagh	Qarah Bagh	Medium		0	No	Yes	11/05/2008	300	2100	1050	42	7	16	1387		
CA	Kabul	Shakardara	Qola	Medium		0	No	No		30	210	105	4.2	1	4	1387		
CA	Kabul	Shakardara	Ghaza (2)	Medium		0	Yes	No		35	245	122.5	4.9	1	4	1387		
CA	Kabul	Shakardara	Lura Jangalak Dara	Medium		3	Yes	Yes	19/10/2006	95	665	332.5	13.3	3	8	1387		
CA	Kabul	Shakardara	Aghale Khwaja	Medium		0	No	Yes	22/02/2006	150	1050	525	21	4	8	1387		
CA	Kabul	Shakardara	Luku	Medium		1	No	Yes	18/10/2006	500	3500	1750	70	12	24	1387		
CA	Kabul	Surobi	Chenaray	Medium		2	No	No		40	280	140	5.6	1	4	1387		
CA	Kabul	Surobi	Qafas Kalay	Medium		0	Yes	No		40	280	140	5.6	1	4	1387		
CA	Kapisa	Koh Band	Shawani	High		5	No	Yes	08/05/2008	180	1260	630	25.2	5	12	1387		

CA	**Kapisa**	Kohistan	Dehe Kham-zargar	Medium		1	No	Yes	24/03/2008	140	980	490	19.6	4	8	1387		
CA	**Kapisa**	Mahmud Raqi	Aroki	Medium		0	No	Yes	24/08/2005	100	700	350	14	3	8	1387		
CA	**Kapisa**	Mahmud Raqi	Mahmud Raqi	High	**Yes**	28	No	Yes	15/05/2008	100	700	350	14	3	4	1387		
CA	**Kapisa**	Mahmud Raqi	Badamali	Medium		2	No	No		150	1050	525	21	4	8	1387		
CA	**Kapisa**	Mahmud Raqi	Mula Faqir Khel	High		4	Yes	Yes	30/12/2004	600	4200	2100	84	14	28	1387		
CA	**Kapisa**	Mahmud Raqi	Shokhi	High		11	Yes	Yes	27/01/2008	8800	61600	30800	1232	206	412	1387		
CA	**Kapisa**	Nijrab	Share Naw	Medium		1	No	Yes	15/05/2008	11	77	38.5	1.54	1	4	1387		
CA	**Kapisa**	Nijrab	Salakhel	High		5	No	Yes	10/05/2008	20	140	70	2.8	1	4	1387		
CA	**Kapisa**	Nijrab	Mohammad-khankhel	Medium		3	No	Yes	17/05/2008	25	175	87.5	3.5	1	4	1387		
CA	**Kapisa**	Nijrab	Ayan khail	High		5	Yes	Yes	12/05/2008	30	210	105	4.2	1	4	1387		
CA	**Kapisa**	Tagab	Nawrozkhel	Medium		3	Yes	No		26	182	91	3.64	1	4	1387		
CA	**Kapisa**	Tagab	Shatoray	Medium		3	No	No		120	840	420	16.8	3	8	1387		
CA	**Logar**	Baraki Barak	Baraki	Medium		0	Yes	Yes	31/07/2007	3600	25200	12600	504	84	168	1387		
CA	**Logar**	Muhammad	Baha'ijan Kor	High		0	No	No		4	28	14	0.56	1	4	1387		
CA	**Logar**	Muhammad	Mirajan Kalay	Medium		3	No	No		20	140	70	2.8	1	4	1387		
CA	**Logar**	Muhammad	Pache	High		5	Yes	No		30	210	105	4.2	1	4	1387		
CA	**Logar**	Muhammad	Ghal Darrah	Medium		3	Yes	No		35	245	122.5	4.9	1	4	1387		
CA	**Logar**	Muhammad	Panamay	Medium		0	No	No		40	280	140	5.6	1	4	1387		
CA	**Logar**	Muhammad	Pule Qandahari	High		0	No	No		100	700	350	14	3	8	1387		
CA	**Logar**	Muhammad	Tor Wersek	Medium		2	No	No		100	700	350	14	3	8	1387		
CA	**Logar**	Muhammad	Sorkh Ab	High		7	No	Yes	26/04/2007	140	980	490	19.6	4	8	1387		
CA	**Logar**	Muhammad	Mola Bahadur	Medium		0	No	No		180	1260	630	25.2	5	12	1387		
CA	**Logar**	Muhammad	Dashtak(Loy Kalay)	High		7	No	No		600	4200	2100	84	14	28	1387		
CA	**Logar**	Muhammad	Deh-e Manaka	High		5	No	Yes	30/09/2006	900	6300	3150	126	21	44	1387		
CA	**Logar**	Muhammad	Dehmena	Medium		0	No	No		1200	8400	4200	168	28	56	1387		
CA	**Logar**	Muhammad	Zarghun Shahr	Medium		0	No	Yes	31/03/2008	2250	15750	7875	315	53	108	1387		
CA	**Logar**	Muhammad	Kutub Khel	High		4	No	No		8400	58800	29400	1176	196	392	1387		
CA	**Logar**	Puli Alam	Oni Sayedan	Medium		1	No	No		7	49	24.5	0.98	1	4	1387		
CA	**Logar**	Puli Alam	Joyak	High		7	Yes	No		14	98	49	1.96	1	4	1387		
CA	**Logar**	Puli Alam	Khan Kochi Kola	Medium		0	No	Yes	31/01/2008	100	700	350	14	3	8	1387		
CA	**Logar**	Puli Alam	Dadokhel	Medium		3	No	Yes	31/05/2008	27000	189000	94500	3780	630	1260	1387		
CA	**Parwan**	Bagram	Despechary Qala-I-	High		6	Yes	No		20	140	70	2.8	1	4	1387		
CA	**Parwan**	Bagram	Dokan-e- Baba Deran	Low		1	Yes	No		25	175	87.5	3.5	1	4	1387		
CA	**Parwan**	Bagram	Pakistanak	Medium		2	Yes	Yes	10/05/2008	80	560	280	11.2	2	4	1387		
CA	**Parwan**	Bagram	Mahtabkhel	Medium		2	Yes	Yes	15/05/2008	90	630	315	12.6	3	8	1387		
CA	**Parwan**	Bagram	Jamadar	Low		1	Yes	No		120	840	420	16.8	5	12	1387		
CA	**Parwan**	Bagram	Chawni	Medium		1	No	Yes	10/03/2008	250	1750	875	35	6	12	1387		
CA	**Parwan**	Bagram	Se Dokan	High		6	No	Yes	01/05/2008	250	1750	875	35	6	12	1387		
CA	**Parwan**	Bagram	Akakhel	High		2	No	Yes	10/03/2008	300	2100	1050	42	7	16	1387		
CA	**Parwan**	Bagram	Deh-e-Aftab	High		0	No	No		400	2800	1400	56	10	20	1387		
CA	**Parwan**	Bagram	Kharoti	High		1	Yes	Yes		560	3920	1960	78.4	14	28	1387		
CA	**Parwan**	Bagram	Qaracha	High		7	No	Yes	27/11/2007	1200	8400	4200	168	28	56	1387		
CA	**Parwan**	Bagram	Bagram	Low	**Yes**	440	Yes	Yes	22/05/2008	1250	8750	4375	175	30	40	1387		
CA	**Parwan**	Bagram	Laghmani Kuhna	Medium		3	Yes	No		1380	9660	4830	193.2	33	68	1387		
CA	**Parwan**	Bagram	Qal'eh-ye Saman	Medium		3	No	Yes	19/02/2008	1800	12600	6300	252	42	84	1387		
CA	**Parwan**	Bagram	Chaykal	Low		2	Yes	Yes	31/05/2008	5400	37800	18900	756	189	380	1387		
CA	**Parwan**	Chaharikar	Dahane Shato	Low		1	Yes	Yes	31/08/2006	30	210	105	4.2	2	4	1387		
CA	**Parwan**	Chaharikar	Myanaband	Low		1	Yes	No		50	350	175	7	2	4	1387		
CA	**Parwan**	Chaharikar	Belandi	High		6	Yes	Yes	10/01/2008	80	560	280	11.2	2	4	1387		
CA	**Parwan**	Chaharikar	Deh Neshar	High		0	Yes	No		100	700	350	14	3	8	1387		
CA	**Parwan**	Chaharikar	Kariz	High		4	Yes	Yes	06/11/2006	160	1120	560	22.4	4	8	1387		
CA	**Parwan**	Chaharikar	Turkman	Medium		1	No	Yes	26/04/2007	200	1400	700	28	5	12	1387		
CA	**Parwan**	Chaharikar	Chenardara	Medium		2	No	No		210	1470	735	29.4	5	12	1387		
CA	**Parwan**	Chaharikar	Topdara	Medium		1	No	Yes	21/02/2008	600	4200	2100	84	14	28	1387		
CA	**Parwan**	Chaharikar	Balaghel	Medium		0	Yes	No		640	4480	2240	89.6	15	32	1387		
CA	**Parwan**	Chaharikar	Togh berdi	Medium		1	Yes	No		750	5250	2625	105	18	36	1387		
CA	**Parwan**	Chaharikar	Bayani Bala	Medium		0	No	Yes	22/09/2005	1600	11200	5600	224	38	76	1387		
CA	**Parwan**	Chaharikar	Qal'eh-ye Beland	Low		1	Yes	Yes	31/01/2008	4000	28000	14000	560	140	280	1387		
CA	**Parwan**	Ghorband	Do Ab	Medium		2	No	Yes	10/06/2006	60	420	210	8.4	2	4	1387		
CA	**Parwan**	Ghorband	Lich	Medium		0	Yes	Yes	30/10/2007	900	6300	3150	126	21	44	1387		
CA	**Parwan**	Hisa-I-Awali	Chawni Khawak	Medium		1	No	No		300	2100	1050	42	7	16	1387		
CA	**Parwan**	Jabalussaraj	Paymazar	Medium		3	No	Yes	29/02/2008	30	210	105	4.2	1	4	1387		
CA	**Parwan**	Jabalussaraj	Lakar	Medium		3	Yes	Yes	16/11/2005	40	280	140	5.6	1	4	1387		
CA	**Parwan**	Jabalussaraj	Dehe Bala Gulbahar	Medium		3	No	No		93	651	325.5	13.02	3	8	1387		
CA	**Parwan**	Salang	Lalmi Chaparaq	High		4	Yes	Yes	02/07/2007	6	42	21	0.84	1	4	1387		

CA	**Parwan**	Salang	Myanagl	Medium		2	Yes	Yes	10/05/2008	25	175	87.5	3.5	1	4	1387		
CA	**Parwan**	Salang	Ghaw	Medium		0	Yes	No		45	315	157.5	6.3	2	4	1387		
CA	**Parwan**	Salang	Khotangolo	Low		1	Yes	No		60	420	210	8.4	3	8	1387		
CA	**Parwan**	Salang	Kaftarkhana	Medium		1	Yes	Yes	26/07/2007	64	448	224	8.96	2	4	1387		
CA	**Parwan**	Salang	Deh Naw	Medium		2	Yes	No		90	630	315	12.6	3	8	1387		
CA	**Parwan**	Salang	Chapraq	High		0	Yes	Yes	12/05/2008	100	700	350	14	3	8	1387		
CA	**Parwan**	Salang	Gawarasang	Medium		2	No	No		100	700	350	14	3	8	1387		
CA	**Parwan**	Salang	Lalma-i-Sultan	Medium		0	Yes	Yes	23/07/2007	180	1260	630	25.2	5	12	1387		
CA	**Parwan**	Salang	Babashangul	Medium		0	Yes	No		300	2100	1050	42	7	16	1387		
CA	**Parwan**	Salang	Ahengaran	Medium		1	Yes	Yes		5500	38500	19250	770	129	260	1387		
CA	**Parwan**	Shekh Ali	Rabat (Masjed Rahim	Medium		2	Yes	No		26	182	91	3.64	1	4	1387		
CA	**Parwan**	Shekh Ali	Gumbadak	Medium		2	No	No		40	280	140	5.6	1	4	1387		
CA	**Parwan**	Shekh Ali	Dahan-e-Shingeryan	Low		1	Yes	No		90	630	315	12.6	4	8	1387		
CA	**Parwan**	Shekh Ali	Merka Nirkh	Medium		2	No	No		160	1120	560	22.4	4	8	1387		
CA	**Parwan**	Shekh Ali	Chokormak	Medium		3	No	No		500	3500	1750	70	12	24	1387		
CA	**Parwan**	Shinwari	Heir/ Qala	High		6	No	Yes	27/01/2008	1140	7980	3990	159.6	27	56	1387		
CA	**Parwan**	Shinwari	Shewa	Medium		2	No	Yes	30/09/2007	3000	21000	10500	420	70	140	1387		
CA	**Parwan**	Shinwari	Qashqal(Shinwari)	Low		1	Yes	No		3600	25200	12600	504	126	252	1387		
CA	**Parwan**	Surkhi Parsa	Dahane Khushkak	Medium		3	No	No		20	140	70	2.8	1	4	1387		
CA	**Wardak**	Chaki Wardak	Chaki Wardak	Medium		0	Yes	Yes	13/05/2008	105	735	367.5	14.7	3	8	1387		
CA	**Wardak**	Chaki Wardak	Dawrankhel	Medium		0	Yes	Yes	11/05/2008	105	735	367.5	14.7	3	8	1387		
CA	**Wardak**	Chaki Wardak	Langar	Medium		2	No	Yes	10/05/2008	164	1148	574	22.96	4	8	1387		
CA	**Wardak**	Day Mirdad	Surkhi	Low		1	Yes	No		16	112	56	2.24	1	4	1387		
CA	**Wardak**	Jalrez	Dewgan	Low		1	Yes	No		29	203	101.5	4.06	2	4	1387		
CA	**Wardak**	Jalrez	Tazagul Kala	High		4	Yes	Yes	11/05/2005	40	280	140	5.6	1	4	1387		
CA	**Wardak**	Jalrez	Qole Baba	Medium		3	Yes	No		100	700	350	14	3	8	1387		
CA	**Wardak**	Jalrez	Takana	Medium		3	Yes	Yes	31/07/2007	220	1540	770	30.8	6	12	1387		
CA	**Wardak**	Jalrez	Dara-I-Zyarat	Medium		3	No	Yes	08/05/2008	384	2688	1344	53.76	9	20	1387		
CA	**Wardak**	Jalrez	Jalrez	Medium	**Yes**	26	No	Yes	06/05/2008	400	2800	1400	56	10	16	1387		
CA	**Wardak**	Jalrez	Diwlan (2)	High		5	No	No		416	2912	1456	58.24	10	20	1387		
CA	**Wardak**	Maydan Shahr	Khwajagan	Low		1	Yes	Yes	20/12/2005	20	140	70	2.8	1	4	1387		
CA	**Wardak**	Maydan Shahr	Lewan	High		4	Yes	No		24	168	84	3.36	1	4	1387		
CA	**Wardak**	Maydan Shahr	Ate Tangay	High		4	Yes	No		36	252	126	5.04	1	4	1387		
CA	**Wardak**	Maydan Shahr	Tesha	High		5	No	No		40	280	140	5.6	1	4	1387		
CA	**Wardak**	Maydan Shahr	Qol	Medium		3	Yes	No		50	350	175	7	2	4	1387		
CA	**Wardak**	Maydan Shahr	Baladeh	Medium		3	Yes	Yes	31/10/2005	65	455	227.5	9.1	2	4	1387		
CA	**Wardak**	Maydan Shahr	Amar Khail	Medium		2	No	Yes	26/12/2006	80	560	280	11.2	2	4	1387		
CA	**Wardak**	Maydan Shahr	Qal'eh-ye-Jabar	High		7	No	Yes	30/10/2007	80	560	280	11.2	2	4	1387		
CA	**Wardak**	Maydan Shahr	Kharuti	Medium		0	Yes	Yes	31/10/2005	170	1190	595	23.8	4	8	1387		
CA	**Wardak**	Maydan Shahr	Ghundi Kalay	High		4	Yes	No		700	4900	2450	98	17	36	1387		
CA	**Wardak**	Nirkh	Qala-I-Zeyarat Dadel	Medium		1	No	Yes	11/03/2008	15	105	52.5	2.1	1	4	1387		
CA	**Wardak**	Nirkh	Chaghara	Medium		1	Yes	No		70	490	245	9.8	2	4	1387		
CA	**Wardak**	Nirkh	Ghundakhel	Medium		1	Yes	Yes	11/06/2006	110	770	385	15.4	3	8	1387		
CA	**Wardak**	Nirkh	Dehayat(Mara)	Low		1	Yes	No		150	1050	525	21	6	12	1387		
CA	**Wardak**	Nirkh	Kane Ezzat	Medium		2	No	Yes	19/05/2008	350	2450	1225	49	9	20	1387		
CA	**Wardak**	Nirkh	Qal'eh-ye-Snagi	Medium		1	No	Yes	29/09/2007	360	2520	1260	50.4	9	20	1387		
CA	**Wardak**	Nirkh	Andar	Medium		3	No	Yes	22/05/2008	1000	7000	3500	140	24	48	1387		
CA	**Wardak**	Sayd Abad	Kuz Jangjay	Medium		0	No	No		480	3360	1680	67.2	12	24	1387		
EA	**Kunar**	Khas Kunar	Ghunday	Medium		0	No	No		200	1400	700	28	5	12	1387		
EA	**Laghman**	Alishing	Arenay	Low		2	Yes	Yes	25/04/2008	50	350	175	7	2	4	1387		
EA	**Laghman**	Dawlat Shah	Ways	Low		1	Yes	No		52	364	182	7.28	2	4	1387		
EA	**Laghman**	Qarghayi	Kakac	Low		2	Yes	Yes	28/09/2007	160	1120	560	22.4	6	12	1387		
EA	**Laghman**	Qarghayi	Sar Kand Ow Baba	Low		1	Yes	Yes	30/01/2006	1200	8400	4200	168	42	84	1387		
EA	**Nangarhar**	Dur Baba	Ori Kalay	Medium		1	Yes	No		36	252	126	5.04	1	4	1387		
EA	**Nangarhar**	Jalal Abad	Jalalabad	Medium		2	No	Yes	30/04/2008	50	350	175	7	2	4	1387		
EA	**Nangarhar**	Jalal Abad	Qasemabad	Medium		2	Yes	Yes	13/02/2008	70	490	245	9.8	2	4	1387		
EA	**Nangarhar**	Khogyani	Do Saraka Khogyani and	Medium		3	Yes	Yes	13/11/2003	100	700	350	14	3	8	1387		
EA	**Nangarhar**	Khogyani	Lokhay	High		4	No	Yes	21/06/2007	400	2800	1400	56	10	20	1387		
EA	**Nangarhar**	Muhmand Dara	Daga	Low		1	Yes	Yes	23/10/2007	3500	24500	12250	490	123	248	1387		
EA	**Nangarhar**	Pachir Wa	Kaki Kalay	Medium		3	No	No		100	700	350	14	3	8	1387		
EA	**Nangarhar**	Pachir Wa	Merkhani	Medium		3	No	Yes	21/09/2006	210	1470	735	29.4	5	12	1387		
EA	**Nangarhar**	Rodat	Sar Dewal	Medium		1	No	Yes	20/09/2007	40	280	140	5.6	1	4	1387		
EA	**Nangarhar**	Rodat	Baru	High		0	No	Yes	31/07/2007	630	4410	2205	88.2	15	32	1387		
EA	**Nangarhar**	Rodat	Khush Gumbad(Nahre	Medium		0	Yes	Yes	12/02/2008	3000	21000	10500	420	70	140	1387		
EA	**Nangarhar**	Surkh Rod	Fatehabad	Medium		1	No	Yes	30/06/2007	2400	16800	8400	336	56	112	1387		

EA	**Nuristan**	Bargi Matal	Pule Rustam	High		4	No	No		400	2800	1400	56	10	20	1387		
EA	**Nuristan**	Kamdesh	Kamdesh	High		35	No	No		1000	7000	3500	140	24	48	1387		
NA	**Balkh**	Chahar Bolak	Temorak	Medium		1	No	Yes	30/09/2006	6000	42000	21000	840	140	280	1387		
NA	**Balkh**	Chahar Kint	Shah Anjir (1)	Medium		0	No	Yes	22/05/2008	100	700	350	14	3	8	1387		
NA	**Balkh**	Chahar Kint	Safid Chashma	Low		1	Yes	Yes	14/11/2006	165	1155	577.5	23.1	6	12	1387		
NA	**Balkh**	Chahar Kint	Shah Anjir(2)	Medium		1	Yes	No		2000	14000	7000	280	47	96	1387		
NA	**Balkh**	Dihdadi	Pusht-i-Bagh	Medium		1	Yes	Yes	09/01/2008	3000	21000	10500	420	70	140	1387		
NA	**Balkh**	Khulm	Guzar-e-Shir Ali Khan	Low		1	Yes	No		40	280	140	5.6	2	4	1387		
NA	**Balkh**	Khulm	Chetgari	Medium		12	No	Yes	24/03/2008	300	2100	1050	42	7	16	1387		
NA	**Balkh**	Khulm	Oljatu	Medium		0	Yes	Yes	05/02/2008	450	3150	1575	63	11	24	1387		
NA	**Balkh**	Nahri Shahi	Shaadian	Medium		0	Yes	No		100	700	350	14	3	8	1387		
NA	**Balkh**	Nahri Shahi	Qala-i-Gul Mohd	Medium		0	No	Yes	20/08/2007	200	1400	700	28	5	12	1387		
NA	**Balkh**	Nahri Shahi	Sarwan Tepa (Dashti	Medium		0	Yes	Yes	29/05/2007	1600	11200	5600	224	38	76	1387		
NA	**Balkh**	Shortepa	Taghir Pata	Medium		0	No	Yes	05/03/2007	600	4200	2100	84	14	28	1387		
NA	**Faryab**	Qaramqol	Alti Bulaq	Medium		0	No	Yes	17/01/2008	850	5950	2975	119	20	40	1387		
NA	**Samangan**	Aybak	Qezel Topchaq,	Low		2	Yes	No		30	210	105	4.2	2	4	1387		
NA	**Samangan**	Ruyi Du Ab	Surqal'a	Low		6	Yes	Yes	12/12/2007	1200	8400	4200	168	42	84	1387		
NA	**Sari Pul**	Sangcharak	Dodaragi	Low		3	Yes	Yes	08/08/2007	140	980	490	19.6	5	12	1387		
NE	**Badakhshan**	Fayz Abad	Batash	Low		1	Yes	Yes	10/05/2008	300	2100	1050	42	11	24	1387		
NE	**Baghlan**	Andarab	Tale Mirghazi	Medium		0	Yes	Yes	27/04/2007	150	1050	525	21	4	8	1387		
NE	**Baghlan**	Baghlan	Wali Khel	Medium		2	No	Yes	14/12/2006	150	1050	525	21	4	8	1387		
NE	**Baghlan**	Burka	Saqaw	Medium		0	No	No		50	350	175	7	2	4	1387		
NE	**Baghlan**	Dushi	Kaafer Qala	Medium		2	No	Yes	24/03/2008	40	280	140	5.6	1	4	1387		
NE	**Baghlan**	Dushi	Zulfeqar	Low		8	Yes	Yes	10/08/2007	165	1155	577.5	23.1	6	12	1387		
NE	**Baghlan**	Dushi	Sangsolakh	Medium		0	No	Yes	13/08/2007	500	3500	1750	70	12	24	1387		
NE	**Baghlan**	Kahmard	Sokhta Chenar	Medium		3	No	No		80	560	280	11.2	2	4	1387		
NE	**Baghlan**	Kahmard	Qatarsum	Medium		0	No	No		120	840	420	16.8	3	8	1387		
NE	**Baghlan**	Kahmard	Madr	Medium		0	Yes	Yes	28/06/2007	3600	25200	12600	504	84	168	1387		
NE	**Baghlan**	Khinjan	Surkhjangal	Low		1	Yes	No		16	112	56	2.24	1	4	1387		
NE	**Baghlan**	Khinjan	Frishtagan	Medium		1	Yes	Yes	02/03/2007	24	168	84	3.36	1	4	1387		
NE	**Baghlan**	Khinjan	Chawgani	Medium		0	No	No		40	280	140	5.6	1	4	1387		
NE	**Baghlan**	Khinjan	Hesar	Medium		1	Yes	No		48	336	168	6.72	2	4	1387		
NE	**Baghlan**	Nahrin	Senjetak	Medium		0	No	Yes	21/02/2006	20	140	70	2.8	1	4	1387		
NE	**Baghlan**	Nahrin	Aaq Say Qaracha	Medium		6	No	No		160	1120	560	22.4	4	8	1387		
NE	**Baghlan**	Nahrin	Wataрchi	Low		1	Yes	Yes	09/12/2007	600	4200	2100	84	21	44	1387		
NE	**Baghlan**	Puli Khumri	Dod Kash	Low		1	Yes	Yes	20/06/2007	0	0	0	0	0	0	1387		
NE	**Baghlan**	Puli Khumri	Gurgorak	Medium		1	Yes	Yes	14/01/2007	16	112	56	2.24	1	4	1387		
NE	**Baghlan**	Puli Khumri	Kar Kar	Medium		1	No	Yes	12/06/2007	120	840	420	16.8	3	8	1387		
NE	**Baghlan**	Puli Khumri	Surkh Kotal (Naw Abad)	Low		3	Yes	Yes	30/06/2007	180	1260	630	25.2	7	16	1387		
NE	**Baghlan**	Puli Khumri	Shamarq	Medium		2	No	Yes	22/04/2007	1040	7280	3640	145.6	25	52	1387		
NE	**Baghlan**	Tala Wa	Pazhak	Low		2	Yes	Yes	19/10/2006	30	210	105	4.2	2	4	1387		
NE	**Baghlan**	Tala Wa	Angar	Low		15	Yes	No		80	560	280	11.2	3	8	1387		
NE	**Baghlan**	Tala Wa	Tala Wa Barfak	Medium		0	No	Yes	25/05/2008	100	700	350	14	3	8	1387		
NE	**Baghlan**	Tala Wa	Dashte Lajam	Medium		0	Yes	Yes	15/05/2008	180	1260	630	25.2	5	12	1387		
NE	**Kunduz**	Ali Abad	Jelaw Gir (1)	Medium		1	No	Yes	15/07/2007	80	560	280	11.2	2	4	1387		
NE	**Kunduz**	Ali Abad	Haji Haider	Medium		0	Yes	Yes	26/05/2008	250	1750	875	35	6	12	1387		
NE	**Kunduz**	Ali Abad	Dara-I-zangi	Medium		0	No	Yes	31/03/2008	440	3080	1540	61.6	11	24	1387		
NE	**Kunduz**	Ali Abad	Chawni	Low		1	Yes	Yes	10/03/2008	900	6300	3150	126	32	64	1387		
NE	**Kunduz**	Imam Sahib	Zard Kamar	Medium		0	No	Yes	07/10/2007	2400	16800	8400	336	56	112	1387		
NE	**Kunduz**	Khan Abad	Char Sharik	Medium		0	Yes	No		100	700	350	14	3	8	1387		
NE	**Kunduz**	Khan Abad	Deh-i-Kalan (2)	Low		3	Yes	Yes	03/02/2008	585	4095	2047.5	81.9	21	44	1387		
NE	**Takhar**	Bangi	Shah Ali	Low		1	Yes	Yes	05/11/2007	630	4410	2205	88.2	23	48	1387		
NE	**Takhar**	Bangi	Saqab	Low		1	Yes	Yes	10/04/2007	990	6930	3465	138.6	35	72	1387		
NE	**Takhar**	Chal	Ganda Chashma	Medium		0	No	Yes	21/02/2008	35	245	122.5	4.9	1	4	1387		
NE	**Takhar**	Chal	Badam Darrah	Low		6	Yes	Yes	23/02/2008	560	3920	1960	78.4	20	40	1387		
NE	**Takhar**	Kalafgan	Kishaktan	Low		4	Yes	No		180	1260	630	25.2	7	16	1387		
NE	**Takhar**	Kalafgan	Tudan	Medium		0	No	Yes	11/02/2008	258	1806	903	36.12	7	16	1387		
NE	**Takhar**	Khwaja Ghar	Khwaja Ghar	High		0	No	Yes	08/04/2008	240	1680	840	33.6	6	12	1387		
NE	**Takhar**	Taluqan	Khoja Felankha	Medium		0	No	Yes	29/07/2007	20	140	70	2.8	1	4	1387		
NE	**Takhar**	Taluqan	Mali	Medium		0	No	Yes	23/07/2007	70	490	245	9.8	2	4	1387		
NE	**Takhar**	Taluqan	Chashma Sher (2)	Medium		1	No	No		90	630	315	12.6	3	8	1387		
NE	**Takhar**	Taluqan	Khvajeh Pahlawan	Medium		0	No	Yes	22/04/2002	100	700	350	14	3	8	1387		
NE	**Takhar**	Taluqan	Sholas Darrah	Medium		0	No	No		100	700	350	14	3	8	1387		
SA	**Hilmand**	Garmser	Hazar Joft	Medium		1	No	Yes	24/04/2008	100	700	350	14	3	8	1387		
SA	**Hilmand**	Kajaki	Kajaki Sufla	High		4	Yes	Yes	21/06/2007	300	2100	1050	42	7	16	1387		

SA	**Hilmand**	Kajaki	Kajaki	Medium		1	Yes	Yes	21/04/2008	1000	7000	3500	140	24	48	1387		
SA	**Hilmand**	Lashkar Gah	Lashkar Bazar	Medium		1	No	Yes	31/05/2007	500	3500	1750	70	12	24	1387		
SA	**Hilmand**	Lashkar Gah	Bost	Medium		0	Yes	No		600	4200	2100	84	14	28	1387		
SA	**Hilmand**	Lashkar Gah	Karez	High		5	No	No		2400	16800	8400	336	56	112	1387		
SA	**Hilmand**	Musa Qala	Shawaroz	High		4	No	Yes	14/06/2007	8	56	28	1.12	1	4	1387		
SA	**Hilmand**	Musa Qala	Sangin Gadr	Medium		3	Yes	Yes	05/07/2007	20	140	70	2.8	1	4	1387		
SA	**Hilmand**	Musa Qala	Kunjak	Medium		2	No	Yes	11/03/2008	500	3500	1750	70	12	24	1387		
SA	**Hilmand**	Musa Qala	Takhtapul Keli	High		4	No	Yes	19/09/2007	1200	8400	4200	168	28	56	1387		
SA	**Hilmand**	Nad Ali	Mula Yahya-Hadira	Medium		0	No	Yes	23/04/2008	3	21	10.5	0.42	1	4	1387		
SA	**Hilmand**	Nad Ali	Gorupe Shash Kalay	Medium		0	Yes	Yes	13/04/2008	40	280	140	5.6	1	4	1387		
SA	**Hilmand**	Nad Ali	4F Block Gul Mohd	Medium		1	Yes	No		100	700	350	14	3	8	1387		
SA	**Hilmand**	Nad Ali	Chahi Anjir	Medium		0	Yes	Yes	17/04/2008	300	2100	1050	42	7	16	1387		
SA	**Hilmand**	Nahri Sarraj	Liwa	High		6	Yes	No		23	161	80.5	3.22	1	4	1387		
SA	**Hilmand**	Nahri Sarraj	Dagian	High		0	No	Yes	22/04/2008	50	350	175	7	2	4	1387		
SA	**Hilmand**	Naway i	Nawa-I-Barakzayi	Medium		0	Yes	Yes	22/03/2008	10	70	35	1.4	1	4	1387		
SA	**Hilmand**	Naway i	Gawhargin	Medium		0	Yes	No		27	189	94.5	3.78	1	4	1387		
SA	**Hilmand**	Naway i	Lawar-gawhargin	Medium		0	Yes	No		150	1050	525	21	4	8	1387		
SA	**Hilmand**	Reg	Kertakah	Low		1	Yes	No		60	420	210	8.4	3	8	1387		
SA	**Hilmand**	Sangin	Sangin	Medium	**Yes**	29	No	Yes	16/04/2008	200	1400	700	28	5	8	1387		
SA	**Kandahar**	Arghandab	Arghandab	Low	**Yes**	70	No	Yes	18/04/2008	100	700	350	14	3	4	1387		
SA	**Kandahar**	Arghandab	Jelawur	Medium		0	Yes	Yes	08/03/2007	255	1785	892.5	35.7	6	12	1387		
SA	**Kandahar**	Arghandab	Mazrah	Medium		0	Yes	Yes	31/01/2007	270	1890	945	37.8	7	16	1387		
SA	**Kandahar**	Arghandab	Myanjoy	Medium		0	Yes	Yes	28/08/2004	570	3990	1995	79.8	14	28	1387		
SA	**Kandahar**	Arghistan	Tozhna	High		7	No	Yes	25/03/2007	4	28	14	0.56	1	4	1387		
SA	**Kandahar**	Arghistan	Garet	Medium		1	No	Yes	09/05/2007	10	70	35	1.4	1	4	1387		
SA	**Kandahar**	Daman	Majnun Kalay	Medium		0	No	Yes	30/07/2007	5	35	17.5	0.7	1	4	1387		
SA	**Kandahar**	Daman	Landey Kalay	Medium		2	No	Yes	19/09/2006	40	280	140	5.6	1	4	1387		
SA	**Kandahar**	Daman	Haji Deh	High		4	No	Yes	14/03/2008	50	350	175	7	2	4	1387		
SA	**Kandahar**	Daman	Baloch Kalacha	Low		2	Yes	Yes	12/09/2007	60	420	210	8.4	3	8	1387		
SA	**Kandahar**	Daman	Mir Afdzal Kalay	High		3	Yes	No		200	1400	700	28	5	12	1387		
SA	**Kandahar**	Daman	Nevay Deh	Medium		2	No	Yes	21/04/2008	200	1400	700	28	5	12	1387		
SA	**Kandahar**	Daman	Musazai Kelay	Medium		3	No	Yes	31/07/2007	400	2800	1400	56	10	20	1387		
SA	**Kandahar**	Daman	Kalantar Kalay(Haji	Medium		1	No	Yes	12/07/2007	600	4200	2100	84	14	28	1387		
SA	**Kandahar**	Daman	Daman	Low	**Yes**	192	No	Yes	25/04/2008	800	5600	2800	112	19	28	1387		
SA	**Kandahar**	Kandahar	A2	Medium		0	Yes	No		36	252	126	5.04	1	4	1387		
SA	**Kandahar**	Kandahar	Mard Kala	Medium		0	Yes	Yes	22/02/2007	120	840	420	16.8	3	8	1387		
SA	**Kandahar**	Kandahar	Salo Kalay	Medium		0	No	Yes	21/04/2008	160	1120	560	22.4	4	8	1387		
SA	**Kandahar**	Kandahar	Temuryan	Medium		2	No	Yes	29/02/2008	200	1400	700	28	5	12	1387		
SA	**Kandahar**	Kandahar	Kandahar	Medium	**Yes**	1666	Yes	Yes	23/04/2008	210	1470	735	29.4	5	8	1387		
SA	**Kandahar**	Maruf	Kim	Medium		2	No	No		5	35	17.5	0.7	1	4	1387		
SA	**Kandahar**	Maruf	Abo Kala	Medium		2	No	No		240	1680	840	33.6	6	12	1387		
SA	**Kandahar**	Maywand	Barizi	Medium		2	Yes	Yes	08/08/2007	108	756	378	15.12	3	8	1387		
SA	**Kandahar**	Maywand	Eran	Medium		2	No	Yes	17/06/2007	160	1120	560	22.4	4	8	1387		
SA	**Kandahar**	Maywand	Hajimohammadkhan	High		10	Yes	No		300	2100	1050	42	7	16	1387		
SA	**Kandahar**	Maywand	Moshak	Medium		0	Yes	Yes	19/06/2007	480	3360	1680	67.2	12	24	1387		
SA	**Kandahar**	Maywand	Sangi Hisar	Low		2	Yes	Yes	13/07/2006	6200	43400	21700	868	217	436	1387		
SA	**Kandahar**	Panjwayi	Barekzi	Medium		2	No	No		30	210	105	4.2	1	4	1387		
SA	**Kandahar**	Panjwayi	Qalat I Karez	High		3	Yes	No		40	280	140	5.6	1	4	1387		
SA	**Kandahar**	Panjwayi	Hawz-e Madad	High		0	Yes	Yes	20/09/2007	90	630	315	12.6	3	8	1387		
SA	**Kandahar**	Panjwayi	Panjwayi	None	**Yes**	168	No	Yes	24/04/2008	200	1400	700	28	5	8	1387		
SA	**Kandahar**	Panjwayi	Pasab	Medium		2	No	Yes	17/04/2008	660	4620	2310	92.4	16	32	1387		
SA	**Kandahar**	Spin Boldak	Makwan	Medium		0	No	Yes	20/07/2006	240	1680	840	33.6	6	12	1387		
SA	**Kandahar**	Spin Boldak	Spin Boldak	Low	**Yes**	38	No	Yes	25/03/2008	4000	28000	14000	560	94	128	1387		
SA	**Nimroz**	Chahar Burjak	Chahar Borjak	Medium		1	Yes	Yes	31/10/2007	45	315	157.5	6.3	2	4	1387		
SA	**Nimroz**	Chahar Burjak	Tofangcha	Medium		0	No	No		50	350	175	7	2	4	1387		
SA	**Nimroz**	Chahar Burjak	Qal'eh-ye Fath	Medium		0	No	Yes	01/04/2007	1000	7000	3500	140	24	48	1387		
SA	**Nimroz**	Kang	Haji Aqakhan	Medium		0	No	No		350	2450	1225	49	9	20	1387		
SA	**Zabul**	Qalat	Mirza Faydzullah	Medium		0	No	No		20	140	70	2.8	1	4	1387		
SA	**Zabul**	Qalat	Qalat	Medium	**Yes**	66	Yes	Yes	31/03/2008	100	700	350	14	3	4	1387		
SA	**Zabul**	Shamulzayi	Darwazagey	Medium		0	No	No		60	420	210	8.4	2	4	1387		
SA	**Zabul**	Tarnak Wa	Hamidullah	Medium		0	Yes	No		2	14	7	0.28	1	4	1387		
SA	**Zabul**	Tarnak Wa	Ghashay	Medium		0	Yes	No		120	840	420	16.8	3	8	1387		
SE	**Ghazni**	Ab Band	Salahkhel	Low		3	Yes	No		29	203	101.5	4.06	2	4	1387		
SE	**Ghazni**	Andar	Ya'qub	Medium		4	Yes	Yes	15/03/2005	63	441	220.5	8.82	2	4	1387		
SE	**Ghazni**	Andar	Hayatkhel	Low		4	Yes	No		172	1204	602	24.08	7	16	1387		

SE	**Ghazni**	Andar	Nyazi (2)	Low		3	Yes	No		240	1680	840	33.6	9	20	1387		
SE	**Ghazni**	Andar	Kunsaf	Medium		0	Yes	No		300	2100	1050	42	7	16	1387		
SE	**Ghazni**	Bahrami	Qalai Nazar	Low		3	Yes	No		160	1120	560	22.4	6	12	1387		
SE	**Ghazni**	Bahrami	Dehe Mulla	Low		5	Yes	No		300	2100	1050	42	11	24	1387		
SE	**Ghazni**	Bahrami	Qalandarkhel	Low		8	Yes	No		400	2800	1400	56	14	28	1387		
SE	**Ghazni**	Dih Yak	Balay	Medium		0	No	Yes	04/12/2007	110	770	385	15.4	3	8	1387		
SE	**Ghazni**	Dih Yak	Laghawat	Medium		4	No	Yes	30/04/2006	750	5250	2625	105	18	36	1387		
SE	**Ghazni**	Dih Yak	Sar Tasan	Medium		0	No	Yes	30/12/2007	3180	22260	11130	445.2	75	152	1387		
SE	**Ghazni**	Ghazni	Yatimak	Medium		0	Yes	No		5	35	17.5	0.7	1	4	1387		
SE	**Ghazni**	Ghazni	Qal'a-i-Azad	Medium		1	No	Yes	14/01/2008	60	420	210	8.4	2	4	1387		
SE	**Ghazni**	Ghazni	Ghazni	Low	**Yes**	54	No	Yes	23/04/2008	100	700	350	14	3	4	1387		
SE	**Ghazni**	Ghazni	Qarya-i-Bahlol Saheb	Low		6	Yes	Yes	23/03/2008	1200	8400	4200	168	42	84	1387		
SE	**Ghazni**	Giro	Sra Kala	Low		3	Yes	No		5	35	17.5	0.7	1	4	1387		
SE	**Ghazni**	Muqur	Sare Luman	Medium		0	Yes	No		480	3360	1680	67.2	12	24	1387		
SE	**Ghazni**	Nawur	Katar	Low		1	Yes	No		70	490	245	9.8	3	8	1387		
SE	**Ghazni**	Zana Khan	Gurbat	Low		2	Yes	No		27	189	94.5	3.78	1	4	1387		
SE	**Khost**	Gurbuz	Bagikhel	Low		1	Yes	Yes	18/03/2008	200	1400	700	28	7	16	1387		
SE	**Khost**	Gurbuz	Tawda China	Medium		1	Yes	Yes	31/01/2008	600	4200	2100	84	14	28	1387		
SE	**Khost**	Gurbuz	Borikhel	Medium		3	Yes	Yes	10/03/2008	1120	7840	3920	156.8	27	56	1387		
SE	**Khost**	Nadir Shah Kot	Kosha	Medium		2	No	Yes	04/02/2008	50	350	175	7	2	4	1387		
SE	**Khost**	Sabari	Nuri Kalay	Low		1	Yes	Yes	09/03/2008	480	3360	1680	67.2	17	36	1387		
SE	**Paktika**	Dila	Pazgai	Medium		0	No	Yes	08/03/2008	12	84	42	1.68	1	4	1387		
SE	**Paktika**	Dila	Monaray	Low		2	Yes	Yes	23/03/2008	150	1050	525	21	6	12	1387		
SE	**Paktika**	Sar Hawza	Kazaki	Low		7	Yes	Yes		69	483	241.5	9.66	3	8	1387		
SE	**Paktika**	Sharan	Imni Khel	Medium		0	Yes	Yes	11/12/2007	52	364	182	7.28	2	4	1387		
SE	**Paktika**	Sharan	Sra Kala	Medium		0	No	Yes		320	2240	1120	44.8	8	16	1387		
SE	**Paktika**	Waza Khwa	Chatrey	Medium		0	No	No		240	1680	840	33.6	6	12	1387		
SE	**Paktya**	Gardez	Khawajarkhel	Low		5	Yes	No		15	105	52.5	2.1	1	4	1387		
SE	**Paktya**	Gardez	Azghena	Medium		0	No	Yes	13/12/2007	30	210	105	4.2	1	4	1387		
SE	**Paktya**	Gardez	Wach Khash	Low		1	Yes	Yes	08/01/2008	70	490	245	9.8	3	8	1387		
SE	**Paktya**	Gardez	Dara I Mulla Qudrat	Medium		0	Yes	Yes	31/12/2007	150	1050	525	21	4	8	1387		
SE	**Paktya**	Gardez	Kabul Khel	Medium		2	Yes	Yes	12/02/2008	192	1344	672	26.88	5	12	1387		
SE	**Paktya**	Gardez	Cheken Shekhan	Medium		2	Yes	Yes	31/10/2007	200	1400	700	28	5	12	1387		
SE	**Paktya**	Gardez	Dowabah	Medium		0	Yes	No		340	2380	1190	47.6	8	16	1387		
SE	**Paktya**	Gardez	Dawlatzi	Medium		4	No	Yes	30/06/2007	460	3220	1610	64.4	11	24	1387		
SE	**Paktya**	Gardez	Tandan	High		3	Yes	Yes	25/03/2008	1000	7000	3500	140	24	48	1387		
SE	**Paktya**	Gardez	Zawu	Low		1	Yes	Yes	17/03/2008	3500	24500	12250	490	123	248	1387		
SE	**Paktya**	Gardez	Dara	Medium		6	No	Yes	19/08/2006	3600	25200	12600	504	84	168	1387		
SE	**Paktya**	Jaji	Bala khel	Medium		1	Yes	Yes	10/11/2007	10	70	35	1.4	1	4	1387		
SE	**Paktya**	Jaji	Paywadin khill	Medium		4	Yes	Yes	31/10/2007	10	70	35	1.4	1	4	1387		
SE	**Paktya**	Jaji	Sursorang	Medium		0	Yes	No		40	280	140	5.6	1	4	1387		
SE	**Paktya**	Jaji	Kharshatal	Medium		3	Yes	No		240	1680	840	33.6	6	12	1387		
SE	**Paktya**	Jaji	Bayankhel	Medium		3	Yes	No		480	3360	1680	67.2	12	24	1387		
SE	**Paktya**	Jaji	Chawnay	Low		5	Yes	Yes	29/06/2007	3600	25200	12600	504	126	252	1387		
SE	**Paktya**	Jani Khel	Ghundi Khil (Palgai)	Medium		3	No	No		85	595	297.5	11.9	2	4	1387		
SE	**Paktya**	Lija Mangal	Bekaray	Low		2	Yes	No		160	1120	560	22.4	6	12	1387		
SE	**Paktya**	Lija Mangal	Kharzun	Low		2	Yes	Yes	29/08/2007	240	1680	840	33.6	9	20	1387		
SE	**Paktya**	Sayid Karam	Ghwareza	Medium		1	Yes	No		100	700	350	14	3	8	1387		
SE	**Paktya**	Sayid Karam	Andwam	Low		3	Yes	No		100	700	350	14	4	8	1387		
SE	**Paktya**	Sayid Karam	Salemi Nargay	Medium		8	Yes	Yes	23/02/2008	200	1400	700	28	5	12	1387		
SE	**Paktya**	Sayid Karam	Hossin Khel	Low		1	Yes	Yes	31/05/2004	800	5600	2800	112	28	56	1387		
SE	**Paktya**	Sayid Karam	Karezgay	High		12	Yes	Yes	18/06/2006	1200	8400	4200	168	28	56	1387		
SE	**Paktya**	Sayid Karam	Khand Khail	Medium		0	No	Yes	16/04/2008	1200	8400	4200	168	28	56	1387		
SE	**Paktya**	Zurmat	Babulkhel	High		5	No	No		7200	50400	25200	1008	168	336	1387		
WA	**Badghis**	Ghormach	Ab-i-Garmak(1)	Medium		0	No	Yes	19/07/2003	4500	31500	15750	630	105	212	1387		
WA	**Badghis**	Murghab	Oibchaq	High		3	No	No		900	6300	3150	126	21	44	1387		
WA	**Badghis**	Qadis	Taraki	High		3	Yes	Yes	21/10/2006	70	490	245	9.8	2	4	1387		
WA	**Farah**	Anar Dara	Dar Shar	Medium		1	No	Yes	25/05/2008	40	280	140	5.6	1	4	1387		
WA	**Farah**	Anar Dara	Daghal Lateef	Medium		0	No	No		250	1750	875	35	6	12	1387		
WA	**Farah**	Anar Dara	Qarya-i-Kalata	Medium		3	No	No		500	3500	1750	70	12	24	1387		
WA	**Farah**	Anar Dara	Anar Dara	High		0	No	Yes	31/03/2008	8000	56000	28000	1120	187	376	1387		
WA	**Farah**	Bakwa	Sanaa	Medium		0	Yes	No		30	210	105	4.2	1	4	1387		
WA	**Farah**	Bakwa	Si Av	Medium		2	No	No		40	280	140	5.6	1	4	1387		
WA	**Farah**	Bakwa	Qarya-i-Charra	Medium		0	Yes	No		200	1400	700	28	5	12	1387		
WA	**Farah**	Bala Buluk	Sar-e Takht	Medium		1	Yes	No		40	280	140	5.6	1	4	1387		

WA	**Farah**	Farah	Farah	Low	**Yes**	64	Yes	Yes	25/05/2008	100	700	350	14	3	4	1387		
WA	**Farah**	Khaki Safed	Kurghand	Medium		3	No	Yes	08/03/2006	200	1400	700	28	5	12	1387		
WA	**Farah**	Khaki Safed	Khosk Abeh	High		13	No	Yes	08/03/2006	1800	12600	6300	252	42	84	1387		
WA	**Farah**	Pusht Rod	Kanesk	High		4	No	No		12000	84000	42000	1680	280	560	1387		
WA	**Farah**	Qalay-I-Kah	Qarya-i-	High		3	No	No		150	1050	525	21	4	8	1387		
WA	**Farah**	Qalay-I-Kah	Qarya-i-Anjiran	Medium		0	No	No		880	6160	3080	123.2	21	44	1387		
WA	**Ghor**	Chaghcharan	Sare Ghalmin	Medium		0	Yes	No		30	210	105	4.2	1	4	1387		
WA	**Ghor**	Chaghcharan	Kandalbash	Medium		1	No	No		75	525	262.5	10.5	2	4	1387		
WA	**Ghor**	Chaghcharan	Myanji	Medium		3	Yes	No		80	560	280	11.2	2	4	1387		
WA	**Ghor**	Shahrak	Gulabad	High		5	Yes	No		0	0	0	0	0	0	1387		
WA	**Ghor**	Shahrak	Sar Chashmeh	Medium		2	Yes	Yes	31/07/2003	100	700	350	14	3	8	1387		
WA	**Ghor**	Shahrak	Shahrak	Medium		0	Yes	Yes	24/07/2003	110	770	385	15.4	3	8	1387		
WA	**Ghor**	Shahrak	Tangi Azaw	Medium		3	Yes	No		140	980	490	19.6	4	8	1387		
WA	**Ghor**	Shahrak	Aagha Jan	Medium		0	No	No		320	2240	1120	44.8	8	16	1387		
WA	**Hirat**	Adraskan	Qala-e-Jahan Khan	High		10	No	No		1800	12600	6300	252	42	84	1387		
WA	**Hirat**	Ghoryan	Chah-i-Nasqshir	High		8	Yes	No		0	0	0	0	0	0	1387		
WA	**Hirat**	Ghoryan	Teer Kash	Medium		0	Yes	No		400	2800	1400	56	10	20	1387		
WA	**Hirat**	Gulran	Karez-i-Masjed	Medium		2	No	Yes	26/04/2008	30	210	105	4.2	1	4	1387		
WA	**Hirat**	Gulran	Burj Dahana-e-Zul	Medium		0	Yes	No		210	1470	735	29.4	5	12	1387		
WA	**Hirat**	Gulran	Kamana	Low		1	Yes	Yes	31/03/2008	2000	14000	7000	280	70	140	1387		
WA	**Hirat**	Guzara	Guzara	Low	**Yes**	24	No	Yes	29/11/2007	100	700	350	14	3	4	1387		
WA	**Hirat**	Guzara	Qaleh-ye Mir Davud	Low		2	Yes	Yes	29/02/2008	150	1050	525	21	6	12	1387		
WA	**Hirat**	Hirat	Hirat	Low	**Yes**	456	Yes	Yes	29/04/2008	4800	33600	16800	672	112	152	1387		
WA	**Hirat**	Injil	Injil	Low	**Yes**	483	Yes	Yes	31/12/2007	0	0	0	0	0	0	1387		
WA	**Hirat**	Injil	Darghara	Medium		0	Yes	Yes	30/04/2008	500	3500	1750	70	12	24	1387		
WA	**Hirat**	Kohsan	Bunyad	Low		2	Yes	Yes	23/03/2008	400	2800	1400	56	14	28	1387		
WA	**Hirat**	Kohsan	Gurg Abad	Medium		0	Yes	Yes	31/03/2008	4200	29400	14700	588	98	196	1387		
WA	**Hirat**	Kushk	Mohammad Azim Beg	Low		3	Yes	No		460	3220	1610	64.4	17	36	1387		
WA	**Hirat**	Shindand	Pada-i-Khalil	High		5	No	No		20	140	70	2.8	1	4	1387		
WA	**Hirat**	Shindand	Chashma-I-Rabat	Medium		3	No	No		35	245	122.5	4.9	1	4	1387		
WA	**Hirat**	Shindand	Kalmashaw	High		5	Yes	No		40	280	140	5.6	1	4	1387		
WA	**Hirat**	Shindand	Hawas Abad	High		5	No	No		100	700	350	14	3	8	1387		
WA	**Hirat**	Shindand	Sanawghan	Medium		2	Yes	Yes	01/03/2006	300	2100	1050	42	7	16	1387		
WA	**Hirat**	Shindand	Ali Abad	High		4	No	No		400	2800	1400	56	10	20	1387		
WA	**Hirat**	Shindand	Bakht Abad	High		3	No	No		400	2800	1400	56	10	20	1387		
WA	**Hirat**	Shindand	Dulurge Samali	Medium		1	No	No		600	4200	2100	84	14	28	1387		
WA	**Hirat**	Shindand	Par Makan	High		12	No	Yes	13/10/2003	6000	42000	21000	840	140	280	1387		
WA	**Hirat**	Zinda Jan	Sang-i-Law	Medium		1	No	Yes	20/05/2007	30	210	105	4.2	1	4	1387		
WA	**Hirat**	Zinda Jan	Shada	Medium		0	No	Yes	29/02/2008	1500	10500	5250	210	35	72	1387		