

DISTRICT	Inspection Reference Code	HRRP_VNAME	WARD	SETTLEMENT	Vuln_HHs	Complete	Outstanding	DMG Survey	Category 1	Category 2	Category 3	Survey Group	Easting	Northing	Responsible Agency	Remarks
Ramechhap	524 2 04 21 5 021 Lh	Gumdel	1	Lhyachyor / LHACHHEAWAR		1			1			Group 9	448035	3063510		No signs of instability.
Ramechhap	524 2 04 21 5 021 Ko	Gumdel	7	Korem	20	1			1			Group 9	441746	3051975	Community	Sealing of cracks, bioengineering and river training works can be done by the community.
Ramechhap	524 2 04 21 5 021 Pe	Gumdel	8	Pekarnas	35	1				1		Group 9	439954	3050956	DSCWM	Drainage, bioengineering and monitoring recommended. Drone survey recommended due to limited access.
Ramechhap	524 2 04 21 5 021 Sa	Gumdel	9	Sano Balden	25	1			1			Group 9	437423	3051405	N/A	No landslide
Ramechhap	524 2 04 21 5 030 La	Kubukasthali	2	Laфра	30	1					1	Group 5	433296	3045845	Community	1 HOUSEHOLD TO BE RELOCATED, to maintain stability for the remaining settlement drainage , bioengineering works should be undertaken by community
Ramechhap	524 2 04 21 5 030 Go	Kubukasthali		Godite (No village of this name)												
Ramechhap	525 2 04 21 5 030 Gob	Kubukasthali	3	GOBINDA		1			1			Group 5	433579	3047173	N/A	
Ramechhap	524 2 04 21 5 030 Sa	Kubukasthali	3	Salme		1			1			Group 5	432382	3048199	N/A	
Ramechhap	525 2 04 21 5 030 Li	kubukasthali	5	LISTHALI		1				1		Group 5	436367	3045951	DWIDM	Drainage, bioengineering, slope trimming, removal of rock blocks, rock anchors and meshing recommended.
Ramechhap	524 2 04 21 5 030 Ye	Kubukasthali	3	Yesaru		1			1			Group 5	433337	3045848	Community	Drainage and bioengineering, slope trimming recommended for implementation by the community.
Ramechhap	524 2 04 21 5 030 Ne	Kubukasthali	5	Neka/SALYERI		1				1		Group 5	435120	3045945	DWIDM	Drainage, removal of rock blocks, sealing of cracks/sinkholes, catch wall construction recommended.
Ramechhap	524 2 04 21 5 030 Sal	Kubukasthali	6	KORANDU		1					1	Group 5	436106	3045598	DWIDM	5 HOUSEHOLDS TO BE RELOCATED and also requires surface water drainage and removal of rock blocks for protection of remaining settlement.
Ramechhap	524 2 04 21 5 029 Sw	Khimti	3	Swanra	20	1			1			Group 10	415550	3038510	N/A	
Ramechhap	524 2 04 21 5 029 Dh	Khimti	4	Dharapani	10	1					1	Group 10	414635	3038379	N/A	HOUSEHOLDS ALREADY RELOCATED
Ramechhap		Khimti	4	TILBAREI KATUNYE		1			1			Group 10	414796	3037352	N/A	
Ramechhap	524 2 04 21 5 029 Bi	Khimti	8	Keurinin Birta	90	1					1	Group 10	416403	3036251	N/A	ALL > 40 HOUSEHOLDS REQUIRE RELOCATION
Ramechhap	524 2 04 21 5 029 Ga	Khimti	9	DHADE Gairi		1					1	Group 10	417436	3036273	N/A	ALL 4 HOUSEHOLDS REQUIRE RELOCATION
Ramechhap	524 2 04 21 5 029 Ga	Khimti	9	Gairi	40	1				1		Group 10	417944	3035836	DSCWM	Check dams, slope trimming and bioengineering are recommended.
Ramechhap	524 2 04 21 5 036 Bh	NAGDAHA	1	BHALUKHAP		1			1			Group 10	413895	3032661	N/A	
Ramechhap	524 2 04 21 5 023 Ka	Guptesor	3	Karnakhi		1			1			Group 9	427450	3046210	N/A	No landslide
Ramechhap	524 2 04 21 5 023 Dh	Guptesor	1	Chulepu	41	1			1			Group 9	428860	3043376	Community	Monitoring, sealing of cracks and drainage can be done by community.
Ramechhap	524 2 04 21 5 023 Dh	GUPTESOR	1	DHUNGE		1			1			Group 9	428421	3042345	Community	Sealing of cracks, drainage, catch wall and bioengineering can be done by the community.
Ramechhap	524 2 04 21 5 023 Kh	Guptesor	9	Khudurkhi	10	1			1			Group 9	427719	3046193	Community	Sealing of cracks, bioengineering and catch wall can be constructed by the community.
Ramechhap	524 2 04 21 5 020 Th	Gothgau	4	Thapa Tol		1			1			24	420552	3030690		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 020 Se	Gothgau	4	Sera Tol		1			1			24	421288	3031086		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 020 Sa	Gothgau	6	Saunegaun	15	1			1			24	421343	3022914		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 020 Ha	Gothgau	7	Hawaladar Tol	60	1				1		24	421530	3029301	DSCWM	Landslide triggered by earthquake and intense rainfall. Drainage, crack sealing, bioengineering, construction of retaining structures and changes of crop types are recommended.
Ramechhap	524 2 04 21 5 020 Bo	Gothgau	1	Bohora Tol	30	1			1			24	419213	3030778		No active landslide in or near the village.
Ramechhap	524 2 04 21 5 020 Ser	Gothgau	4	Serabesi (same as Sera Tol)	25											
Ramechhap	524 2 04 21 5 011 Ga	Chuchure	2	Garjang	5	1			1			Group 9	433271	3058683	N/A	No requirement for mitigation
Ramechhap	524 2 04 21 5 011 Gh	Chuchure	2	Ghole / DHAULE		1			1			Group 9	433889	3059671	Community	Sealing of cracks can be undertaken by the community.
Ramechhap	524 2 04 21 5 011 Sh	Chuchure	7	Shivalaya	65	1			1			Group 9	430226	3054288	Community	ALSO IN DOLOKHA, Drainage, river training and bioengineering are recommended.
Ramechhap	524 2 04 21 5 011 Sa	Chuchure	8	SANGBA DANDA	75	1				1		Group 9	432034	3053320	DSCWM	Sealing of cracks, drainage and bioengineering recommended.
Ramechhap	524 2 04 21 5 053 Ta	Those	1	Tagam	70	1			1			Group 9	427428	3050525	N/A	No signs of instability
Ramechhap	524 2 04 21 5 053 Da	Those	2	Dagading / DAGAR DIGAR	65	1			1			Group 9	429450	3052251	N/A	No sign of instability
Ramechhap	524 2 04 21 5 053 Ga	Those	3	Gairi chorpatal (Lise)	80	1			1			Group 9	428071	3052724	Community	Sealing of cracks, surface drainage management by the community.
Ramechhap	524 2 04 21 5 053 Dar	Those	4	Darje	55	1			1			Group 9	427400	3052525	Community	Retaining wall and bioengineering work can be done by the community.
Ramechhap	524 2 04 21 5 053 Th	Those	5,6	Thosebazar	150	1				1		Group 9	427706	3053321	DWIDM	Sealing of cracks, river training and bioengineering works recommended.
Ramechhap	524 2 04 21 5 053 Ek	Those	7	Ekangphedi	55	1			1			Group 9	430226	3054288	Community	Retaining wall, drainage, bioengineering by the community.
Ramechhap	524 2 04 21 5 053 Ka	Those	8	Kambas (SOTRE KHANI)	65	1			1			Group 9	430472	3052610	Community	Sealing of cracks, surface drainage and bioengineering can be implemented by the community.
Ramechhap	524 2 04 21 5 053 Dan	Those	8	Dandagaun		1			1			Group 9	86 17 27	27 35 45	N/A	
Ramechhap	524 2 04 21 5 053 Bi	Those	9	Bigu	45	1			1			Group 9	430472	3052610	Community	Sealing of cracks, bioengineering and river training can be done by the community.
Ramechhap		Duragau	1	Hopina	21					1		DMG				Not totally safe geologically' Rock slope instability
Ramechhap			1	Tote					1			DMG				Not safe for settlement'
Ramechhap	524 2 04 21 5 016 Pa	Duragau	2	Pakhe Panauti	42	1					1	Group 2	423335	3042603	DWIDM	5 HOUSEHOLDS REQUIRE RELOCATION, rock bolting, meshing, catch walls and removal of blocks required to protect remaining houses, quarry works should be stopped.
Ramechhap	524 2 04 21 5 016 To	DURAGAU	1	TOTE		1			1			Group 2	426250	3038658	Community	REDONE DMG SURVEY. Old rock fall. Tree planting by the community would to control rock fall.
Ramechhap	524 2 04 21 5 016 Kh	Duragau	6	Khaping	10	1			1			Group 2	424774	3038309	N/A	No sign of geo-hazards
Ramechhap	524 2 04 21 5 016 Ka	Duragau	4	Kattike (actually TAM CHAUR)												
Ramechhap		Duragau	5	Chandithan	47							DMG				Settlement not recommended. Households should be relocated.
Ramechhap		Duragau	5	Sabra					1			DMG				Settlement not recommended. Households should be relocated.
Ramechhap		Duragau	5	Gairi Tol (Gairegaon??)					1			DMG				Settlement not recommended. Households should be relocated.
Ramechhap		Duragau	5	Tomgaon					1			DMG				Settlement not recommended. Households should be relocated.
Ramechhap	525 2 04 21 5 016 Dur	Duragau	6		85											
Ramechhap	526 2 04 21 5 016 PU	Duragau	6	PUNDE GHABIRGAUN		1			1			Group 2	424283	3038815	Community	Simple retaining structures and bioengineering by the community would improve stability and prevent landslides.
Ramechhap	524 2 04 21 5 016 Ta	Duragau	6	Tam Chaur		1					1	Group 2	424866	3038643	DWIDM	4 HOUSEHOLDS REQUIRE RELOCATION, monitoring, drainage, bioengineering, sealing of cracks required to stabilise remaining community.
Ramechhap	526 2 04 21 5 016 chi	Duragau	6	Chiure Danda		1					1	Group 2	425458	3038684	DWIDM	REDONE DMG SURVEY. 14 HOUSEHOLDS REQUIRE RELOCATION, slope works required consisting of check dams, retaining walls and bioengineering to stabilise the remaining community.
Ramechhap		Duragau	7	Pingati	35				1		1	DMG				Not totally safe geologically. Rock fall problems.

Ramechhap	525 2 04 21 5 016 Pal/Ba	Duragau	6	Pala/Baseri		1		1		Group 2	425711	3038112		
Ramechhap		Duragau	8	Khalte	24		1	1		DMG				Not totally safe geologically. Rock fall problems.
Ramechhap	525 2 04 21 5 016 Ba	Duragau	8	Baseri (covered under Pala/Baseri)										Combined with Pala
Ramechhap	526 2 04 21 5 016 Po	DURAGAU	6	PHOKHARI		1			1	Group 2	424774	3038309	DWIDM	2 HOUSEHOLDS REQUIRE RELOCATION, slope stabilisation measures required consisting of drainage, bioengineering and retaining structures. Monitoring and geotechnical investigation advised.
Ramechhap	524 2 04 21 5 037 Bh	Namadi	1	Bhittari	57	1		1		Group 2	419241	3043609	DSCWM	Monitoring, drainage improvements, retaining walls, rock block trimming and bioengineering are recommended.
Ramechhap	525 2 04 21 5 037 Ma	Namadi	2	Majhuwa	5	1		1		Group 2	419981	3043383		
Ramechhap	526 2 04 21 5 037 Ch	Namadi	4	Sarki Tol/ Chachala	35	1		1		Group 2	416837	3043721	Community	Monitoring and drainage management by the community, change crop pattern would be beneficial.
Ramechhap	527 2 04 21 5 037 Sa	Namadi	8	Dobhan/DHADE	6	1		1		Group 2	419051	3041031	Community	Drainage management would be beneficial. Landslide is old and stable.
Ramechhap	528 2 04 21 5 037 Do	Namadi	9	Dhande	9	1		1		Group 2	418078	3041590	Community	Monitoring, drainage, bioengineering, crack sealing implemented by the community is recommended
Ramechhap	529 2 04 21 5 037 Dh	Namadi	7,8	THAELARI DHADA		1		1		Group 2	420351	3044514	Community	Bioengineering, seal tension cracks and gabion wall constructed by the community would improve stability
Ramechhap	530 2 04 21 5 037 Th	Namadi	1	Lisekhani	12	1		1		Group 2	417487	3046946		Safe from landslides
Ramechhap	524 2 04 21 5 002 Li	Betali	7	Bhangja tol	33	1		1		Group 2	417014	3045166		safe from landslides
Ramechhap	524 2 04 21 5 002 Bh	Betali	2	Bakhre Tol	14	1		1		Group 2	416726	3044995	Community	Surface drainage needs to be managed, change crops
Ramechhap	524 2 04 21 5 002 Ba	Betali	1	Khoria tol	15	1		1		Group 2	438275	3049971	DWIDM	Drainage, bioengineering, removal of rock blocks, catch walls recommended. Crops should be changed.
Ramechhap	524 2 04 21 5 002 Kh	Betali	1	Thapra roshi		1		1		Group 5	438521	3050407	DSCWM	1 HOUSEHOLD REQUIRES RELOCATION. Catch walls, removal of rock blocks, river training are also needed to protect the remaining settlement.
Ramechhap	524 2 04 21 5 001 Th	BamtiBhandar	8	Thado khola		1			1	Group 5	437498	3048415	Community	Bioengineering, drainage and removal of rock blocks are recommended to improve stability for implementation by the community
Ramechhap	525 2 04 21 5 001 Tha	BamtiBhandar	9	ROSHI		1		1		Group 5	427000	3039011	Community	Simple monitoring for rock fall required. Surface water management and change crop pattern would improve local stability.
Ramechhap	526 2 04 21 5 001 Ba	BamtiBhandar	1	BHUIKATE	76	1		1		Group 2	428163	3039549	DWIDM	REDONE DMG SURVEY, 9 HOUSEHOLDS REQUIRE RELOCATION, landslide control works also required for remaining settlement, bioengineering, drainage, slope trimming and removal of rock blocks in addition to retaining structures are recommended. Monitor during the monsoon and investigate further.
Ramechhap	524 2 04 21 5 007 Bh	Bhujee	2	Sari Tol	45	1			1	Group 2	429750	3039713		No landslide affecting settlement.
Ramechhap	526 2 04 21 5 007 Sa	Bhujee	3	Thilkepu (under KORKARSI)	50	1				DMG				It is recommended not to settle in Toskir Village
Ramechhap	525 2 04 21 5 007 Th	Bhujee	5	RUNA		1		1		Group 2	428563	3039537	DWIDM	REDONE DMG SURVEY, 17 (out of 26) HOUSEHOLDS REQUIRE RELOCATION, remaining settlement requires bioengineering, slope trimming, removal of rock blocks, check dams and retaining walls. Detailed investigation including monitoring required.
Ramechhap	526 2 04 21 5 007 Ra	Bhujee	7	Toskir Makhati		1			1	Group 2	429095	3041445	Community	At Pulami Tol, wide cracks are present, these features were there before the earthquake and are stable, monitoring required. Surface drainage improvements would be beneficial.
Ramechhap	527 2 04 21 5 007 Ko	Bhujee	1	KORKARSI/THIKEPU		1			1	Group 2	424418	3032128	N/A	
Ramechhap	524 2 04 21 5 007 To	Bhujee	7	PULAMI TOL/TASKIR		1		1		Group 10	423391	3034521	N/A	
Ramechhap	524 2 04 21 5 048 Si	Saipu	1	Sisandu		1		1		Group 10	423974	3034672	N/A	
Ramechhap	524 2 04 21 5 048 Pa	Saipu	2	Pahare		1		1		Group 10	424545	3034498	N/A	
Ramechhap	524 2 04 21 5 048 Jy	Saipu	2	Jyagbadi		1		1		Group 10	425570	3035074	DWIDM	Removal of overhanging blocks, rock bolting/fencing and construction of walls are recommended.
Ramechhap	524 2 04 21 5 048 Se	Saipu	3	Setopahara (same as Pulu)		1		1		Group 10	425372	3034444	N/A	
Ramechhap	524 2 04 21 5 048 Pu	Saipu	3	Pulu		1		1		Group 10	424931	3035781	Community	Surface drainage should be managed by the community.
Ramechhap	524 2 04 21 5 048 Am	Saipu	4	Amalbote		1		1		Group 10	413895	3032662		
Ramechhap	524 2 04 21 5 048 Sir	Saipu	5	Sirutar	12	1		1		Group 10	422621	3034858	N/A	
Ramechhap	524 2 04 21 5 048 Pal	Saipu	6	Palauri (same as Pulu)		1		1		Group 10	422278	3035193	NA	
Ramechhap	524 2 04 21 5 048 Su	Saipu	6	Sunuwar basti (same as Pulu)		1		1		Group 10	422128	3034563	N/A	
Ramechhap	524 2 04 21 5 048 Ch	Saipu	7	Chandeswori school area		1		1		Group 10	422039	3035041	N/A	
Ramechhap	525 2 04 21 5 036 Bh	NagaDaha	1	Bhalukhop	70	1		1		Group 10	422750	2036270		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 008 Ra	Bijulikot	7	Ragam	27	1		1		Group 10	420869	3027649		There is no active landslide at or near the village.
Ramechhap	524 2 04 21 5 008 Da	Bijulikot	7	DANDA KHARIKA		1		1		Group 10	413819	3029865		There is no active landslide at or near the village.
Ramechhap	524 2 04 21 5 008 Du	Bijulikot	7	Dusim		1		1		Group 10	415882	3030590	DWIDM	8 HOUSEHOLDS REQUIRE RELOCATION. Drainage, bioengineering, retaining structures and changes in crop types are recommended. Originally triggered by monsoon, reactivated by earthquake
Ramechhap	524 2 04 21 5 008 Le	Bijulikot	7	Leti		1		1		Group 10	416550	3040478	N/A	ALL > 15 HOUSEHOLDS REQUIRE RELOCATION, most already relocated, previous works have been undertaken to stabilise the area but it has not been effective. Houses in other parts of the community are safe.
Ramechhap	524 2 04 21 5 050 Sa	Sanghutar	1	Sanghutar bazar	60	1		1		Group 10	409366	3041771		Community is safe from mass movements.
Ramechhap	524 2 04 21 5 050 Ia	Sanghutar	4	Laxmibas	45	1		1		Group 10	404085	3042861	DWIDM	Drainage, bioengineering and river training are recommended.
Ramechhap	524 2 04 21 3 035 Ar	Manthali N.P.	6	Archale		1		1		Group 10	403439	3042329	DWIDM	Slides reactivated by earthquake. Drainage, crack sealing, gully erosion control, bioengineering and river training are recommended. Some protection works are being undertaken.
Ramechhap	524 2 04 21 3 035 Ga	Manthali N.P.	7	Gairathok		1			1	Group 10	403439	3042329	DWIDM	Slide reactivated by earthquake. Monitoring, drainage, bioengineering, change crops, crack sealing and river training are recommended.
Ramechhap	525 2 04 21 5 017 Fa	Parpu	8	OIKHAREBOT	9	1		1		Group 10	397755	3047207	Community	Slide reactivated by earthquake. Landslide does not affect the settlement apart from Sailung Gumba - drainage and bioengineering recommended to protect the slope.
Ramechhap	524 2 04 21 5 040 De	Phulasi	1	Devitar	39	1		1		Group 10	398508	3046714		The settlement is safe from mass movement but drainage, bioengineering and catch-walls are recommended to stabilise the landslide to the north of the settlement.
Ramechhap	524 2 04 21 5 040 Sa	Phulasi	9	Sajhe & Wadre		1		1		Group 10	400986	3042482	Community	Erosion protection measures are recommended.
Ramechhap	524 2 04 21 5 012 Me	Dadhuwa	1	Megre	80	1		1		Group 10				
Ramechhap	524 2 04 21 5 012 Mo	Dadhuwa	1	Moktan Tol/MORGANTOL		1		1		Group 10				
Ramechhap	524 2 04 21 5 012 Ra	Dadhuwa	9	Rajbhir/RAJ VIR	94	1		1		Group 10				
Ramechhap	524 2 04 21 5 012 Bh	Dadhuwa	9	Bhutte		1		1		Group 10				
Ramechhap	524 2 04 21 5 012 Gh	Dadhuwa	9	Ghaledanda		1		1		Group 10				

Ramechhap	524 2 04 21 5 015 Si	Doramba		6	Sisneri	22	1		1		26	392913	3046114	Community	It is recommended that the community undertake tree planting and install drains.
Ramechhap	525 2 04 21 5 015 Pa	Doramba		6	Pathak Tol		1		1		26	392722	3045474	Community	It is recommended that the community undertake tree planting and install drains.
Ramechhap	524 2 04 21 5 027 Ta	Khadadevi		3	Taldhung	47	1		1		26	393930	3041269		The settlement is safe from mass movement.
Ramechhap	524 2 04 21 5 027 Bh	Khadadevi		4	Bhirghari	5	1		1		26	395314	3041685		The settlement is safe from mass movement.
Ramechhap	524 2 04 21 5 027 Kh	Khadadevi		5	Kharidanda	17	1			1	26	397391	3041605	DWIDM	Landslide induced by rainfall. Surface water drainage, bioengineering works and retaining wall construction are recommended.
Ramechhap	524 2 04 21 5 027 Pu	Khadadevi		7	Pujari Tol	14	1		1		26	394301	3038695		The settlement is safe from mass movements
Ramechhap	524 2 04 21 5 003 Da	Bethan	1,4,6		Dahu	110	1		1		26	383638	3043798		The settlement is safe from geo-hazards.
Ramechhap	524 2 04 21 5 003 Bh	Bethan		6	Bhalbadhi		1		1		26	384719	3043599	Community	It is recommended that the community undertake bioengineering works.
Ramechhap	524 2 04 21 5 003 Sa	Bethan		4	Sarki Tol		1		1		26	385581	3043099	Community	The landslide is passive and around 20 years old. Bioengineering recommended.
Ramechhap	525 2 04 21 5 028 Si	Khaniyapani		4	Simpani Tol	18	1			1	26	386940	3038451	DWIDM	Landslide induced by the earthquake. The construction of a catch wall is recommended.
Ramechhap	524 2 04 21 5 022 Sa	GunsiBhadaure		1	Sarki Tol	13	1		1		26	384798	3046349	Community	It is recommended that the community undertake bioengineering works.
Ramechhap	524 2 04 21 5 022 Si	GunsiBhadaure		2	DODINI (Siran Tol)	80	1			1	26	384421	3046971	DWIDM	Rock falls induced by earthquake. Bioengineering works, gabion catch wall, removal of rock blocks and rock bolting are recommended for slope stabilisation.
Ramechhap	524 2 04 21 5 022 Dw	GunsiBhadaure		3	Dware tol	125	1		1		26	385632	3046175	Community	It is recommended that the community undertake bioengineering works and install drains.
Ramechhap	524 2 04 21 5 022 Re	GunsiBhadaure		4	Reesing Tol		1		1		26	385755	3045957		The settlement is safe from geo-hazards.
Ramechhap	524 2 04 21 5 022 Kh	GunsiBhadaure		4	Khimti besi	38	1		1		26	387626	3045255	Community	It is recommended that the community undertake tree planting.
Ramechhap	524 2 04 21 5 022 Bo	GunsiBhadaure		7	Bhojhini	40	1		1		26	386132	3047924	Community	It is recommended that the community undertake bioengineering works.
Ramechhap	524 2 04 21 5 022 Si	GunsiBhadaure		9	Simtar	32	1		1		26	390459	3046346	Community	It is recommended that the community undertake bioengineering works.
Ramechhap	524 2 04 21 5 031 La	Lakhanpur		5	Lapsibot	25	1			1	26	390092	3048448	DSCWM	Rock falls induced by earthquake. Bioengineering, removal of loose materials, rock netting and rock anchoring are recommended.
Ramechhap	524 2 04 21 5 031 Pa	Lakhanpur		5	Pauwagagral	28	1		1		26	389515	3048753	Community	It is recommended that the community undertake bioengineering works (bamboo plantation) and install drains.
Ramechhap	524 2 04 21 5 031 Do	Lakhanpur		6	Dorkhani	13	1			1	26	388582	3050490	DSCWM	Triggered by rainfall but reactivated by earthquake. Drainage, bioengineering and construction of retaining walls are recommended.
Ramechhap	524 2 04 21 5 031 Th	Lakhanpur		7	Thapagaun	100	1		1		26	387462	3050891		The settlement is safe from mass movement.
Ramechhap	524 2 04 21 5 031 Pu	Lakhanpur		9	Pudi Kafaldanda	80	1		1		26	387516	3052319		The settlement is safe from mass movement.
Ramechhap	525 2 04 21 5 019 Ta	Goswara		1	Taksing	30	1		1		26	388471	3052781	Community	It is recommended that the community undertake tree planting, remove soil and install drains.
Ramechhap	524 2 04 21 5 055 Le	Tokarpur		1	LEKHARKA		1		1		26	395351	3047429		The settlement is safe from geo-hazards.
Ramechhap	524 2 04 21 5 055 Ka	Tokarpur	2,3		Kami Tol	115	1		1		26	394201	3047623	Community	It is recommended that the community undertake tree planting.
Ramechhap	524 2 04 21 5 055 Ch	Tokarpur		3	Chainakhola	22	1		1		26	393182	3046920	community	It is recommended that the community undertake bioengineering works and install drains.
Ramechhap	524 2 04 21 5 055 Si	Tokarpur		4	Sigarche	400	1		1		26	393625	3047766	Community	It is recommended that the community undertake bioengineering works.
Ramechhap	524 2 04 21 5 055 Go	Tokarpur		5	GORKHELIDANDA		1			1	26	392791	3047880	DSCWM	Failure caused initially by road construction and is reactivated by intense rainfall. Drainage, bioengineering and retaining wall construction are recommended.
Ramechhap	524 2 04 21 5 055 Sa	Tokarpur		7	Salme	40	1		1		26	391707	3050833		The settlement is safe from mass movements
Ramechhap	525 2 04 21 5 055 Na	Tokarpur		7	Nigure		1		1		26	392360	3049030		The community is safe from mass movements.
Ramechhap	524 2 04 21 5 055 Da	Tokarpur		8	Daunne	25	1		1		26	391465	3047991	Community	It is recommended that the community undertake bioengineering works.
Ramechhap	524 2 04 21 5 055 Fe	Tokarpur		8	FEDI GAUN		1			1	26	391291	3048428	DSCWM	Rock falls caused by earthquake. It is recommended that a catch wall is constructed.
Ramechhap	524 2 04 21 5 055 Sa	Tokarpur		9	Rajmantar	50	1		1		26	390898	3045882	Community	It is recommended that the community undertake bioengineering works.
Ramechhap	524 2 04 21 5 014 Ja	Dimipokhari/Rhino Pokhari		4	Jaate Tol	27	1		1		26	392455	3042473		The settlement is safe from geo-hazards.
Ramechhap	524 2 04 21 5 014 Pi	Dimipokhari		9	PIPALBOTE	26	1		1		26	389642	3042473		The community should install drainage and plant trees.
Ramechhap	525 2 04 21 5 044 Ma	Rakathum		8	Mauladi	15	1			1	26	387102	3035525	DSCWM	The rock fall was caused by the earthquake. Removal of rock blocks and construction of a catch wall are recommended.
Ramechhap	524 2 04 21 5 032 Ch	Majuwa		4	Chulthevani	97	1		1		26	395384	3038380		The settlement is safe from mass movement
Ramechhap	524 2 04 21 5 032 Bi	Majuwa		7	Bikatol	25	1		1		26	394466	3037754	Community	It is recommended that the community undertake tree planting and install drains.
Ramechhap	524 2 04 21 5 033 Bh	Makadum	1,2,3		Bhatauli khola		1		1		18				The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 033 Su	Makadum		2	Sundevi	14	1		1		18	397325	3037067		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 033 Ma	Makadum		3	Majhan Tol	22	1		1		18	397348	3037775		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 033 Su	Makadum		4	Sunar Khopgaun	15	1		1		18	396425	3035162		The settlement is safe from mass movements.

Ramechhap	524 2 04 21 5 033 Gh	Makadum	9	Ghising Tol	13	1		1		18	395040	3038976		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 033 Ch	Makadum	6	Chhaya Tol		1		1		18	395914	3038280		The settlement is safe from mass movements.
Ramechhap	525 2 04 21 5 006 La	Bhirpani	8	Lakpa	17	1		1		18	396535	3031359		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 004 Ma	Bhadaure	3	Bhajuwa/MAJUWA	7	1		1		18	399375	3039278		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 004 Dh	Bhadaure	6	Dhadyang & JUGE	10	1		1		18	398487	3042447		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 004 Ga	Bhadaure	7	Gagarre	1	1			1	18	400459	3039378		1 HOUSEHOLD REQUIRES RELOCATION. Earthquake induced rock fall.
Ramechhap	524 2 04 21 5 004 Si	Bhadaure	9	Sim danda	8	1		1		18	400417	3040461		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 004 Di	Bhadaure	8	Diyale raldung	7	1		1		18	398293	3040420		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 004 Pa	Bhadaure	8	Pangchate		1		1		18	398119	3039942		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 041 Be	Pinkhuri	25	Besi Tol		1			1	23	400696	3036792		1 HOUSEHOLD REQUIRE RELOCATION. The rest of the settlement is safe.
Ramechhap	524 2 04 21 5 041 Ra	Pinkhuri	3	Ramche	20	1			1	23	401946	3038378	DSCWM	Drainage management and bioengineering are recommended.
Ramechhap	524 2 04 21 5 041 Go	Pinkhuri	4	Gogane danda	139	1			1	23	401660	3040282	DSCWM	Slide induced by earthquake and reactivates with intense rainfall. Monitoring, drainage and bioengineering are recommended.
Ramechhap	524 2 04 21 5 041 kh	Pinkhuri	4	KHOLA KHARKA		1			1	23	402301	3039617	DSCWM	Slide reactivated by earthquake. Creep monitoring, drainage and gabion retaining wall are recommended.
Ramechhap	524 2 04 21 5 041 Sa	Pinkhuri	4	Sangthan		1		1		23	402066	3039072		There is no landslide.
Ramechhap	524 2 04 21 5 041 Bet	Pinkhuri	5	Bethan	35	1			1	23	400680	3039110		2 HOUSEHOLDS REQUIRE RELOCATION. Slide initiated by the earthquake.
Ramechhap	524 2 04 21 5 041 Jy	Pinkhuri	9	Jyaksali	20	1		1		23	402216	3036997		Settlement is safe.
Ramechhap	524 2 04 21 5 043 Ba	Puranagau	3	Bagaline	5	1		1		23	402552	3035677		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 043 Si	Puranagau	5	Simle	78	1			1	23	403631	3036087	DWIDM	Drainage and removal of overhanging rock blocks are recommended.
Ramechhap	524 2 04 21 5 043 Ag	Puranagau	7	Ageripani	22	1			1	23	403361	3037517	DSCWM	Slide reactivated by the earthquake. Drainage, crop management and bioengineering are recommended.
Ramechhap	524 2 04 21 5 043 Kh	Puranagau	8	Khudbesi	18	1			1	23	404496	3038304	DSCWM	3 HOUSEHOLDS REQUIRE RELOCATION. Slide reactivated by earthquake. Drainage, crop changes and bioengineering recommended for remaining settlement.
Ramechhap	524 2 04 21 5 043 Kha	Puranagau	9	Khanigaun	9	1			1	23	402216	3036997	DSCWM	Initiated by earthquake and intense rainfall. Drainage, crop changes, bioengineering and removal of rock blocks are recommended.
Ramechhap	524 2 04 21 5 018 La	Gelu	1	Laharetol	80	1		1		22	410700	3039470		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Gh	Gelu	1	Ghupang		1		1		22	411027	3034906		The settlement is safe.
Ramechhap	524 2 04 21 5 018 Am	Gelu	1	Ambas		1		1		22	411421	3039089		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Ar	Gelu	1	Archale	26	1		1		22	411427	3040268		The area is safe from landslides.
Ramechhap	524 2 04 21 5 018 Bh	Gelu	1	Bhangalo		1		1		22	412338	3038989		The area is safe from landslides.
Ramechhap	524 2 04 21 5 018 Ra	Gelu	2	Rajai	70	1		1		22	410281	3038377		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Ka	Gelu	2	Kauche		1			1	22	410899	3038113	DWIDM	Landslide triggered by intense rainfall. Settlement is 200m from the landslide, drainage, river training, bioengineering and crop changes are recommended.
Ramechhap	524 2 04 21 5 018 Dh	Gelu	2	Dhansar		1		1		22	410960	3038061		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Ti	Gelu	3	Tin pokhare	8	1		1		22	409862	3036916		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Ja	Gelu	5	Jalkini	60	1		1		22	409915	3039471	Community	An old slide was stabilised by DWIDM
Ramechhap	524 2 04 21 5 018 Ga	Gelu	5	Gajapani	32	1		1		22	409292	3039249	Community	The settlement is 500m from the slide. It is recommended that the community undertake construction of retaining walls and drainage works to control the landslide.
Ramechhap	524 2 04 21 5 018 Da	Gelu	6	Dandagaun	40	1		1		22	406725	3039095		The area is safe from landslides.
Ramechhap	524 2 04 21 5 018 Mu	Gelu	6	Mukhiya tol		1		1		22	408139	3038061		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Ch	Gelu	6	Chhetdanda		1		1		22	407882	3038072		The area is safe from landslides.
Ramechhap	524 2 04 21 5 018 Chp	Gelu	6	Chhapkhola	44	1		1		22	407752	3035809		The area is safe.
Ramechhap	524 2 04 21 5 018 Pu	Gelu	6	Purano Gau/Puranathok		1		1		22	407858	3037566		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Pe	Gelu	7	Petasi	87	1		1		22	409483	3036564		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Ju	Gelu	7	Jujhar		1		1		22	411370	3036273		The settlement is safe from landslides.
Ramechhap	524 2 04 21 5 018 Pa	Gelu	7	Panthali		1		1		22	410448	3035236		The area is safe from mass movements
Ramechhap	524 2 04 21 5 018 Bi	Gelu	7	Bibire		1		1		22	409393	3036065		The area is safe from landslides.
Ramechhap	524 2 04 21 5 018 Ram	Gelu	7	Ramchakhani		1		1		22	408293	3037366		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Gy	Gelu	7	Gyaj Tol		1		1		22	408136	3037198		The settlement is safe from landslides.

Ramechhap	524 2 04 21 5 018 Kh	Gelu	8	Amare/ KHAMARE	125	1	1			22	408679	3037375		The area is safe from landslides.
Ramechhap	524 2 04 21 5 018 Bho	Gelu	8	Bhotar		1	1			22	408203	3035999		The area is safe from landslides.
Ramechhap	524 2 04 21 5 018 Til	Gelu	8	Tilangre		1	1			22	408349	3035934		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 018 Po	Gelu	9	Pokharetol	7	1	1			22	408978	3034940		The area is safe from mass movements.
Ramechhap	524 2 04 21 5 009 Ta	Chanakhu	6	Tallo jyamire	59	1	1			22	405977	3038183		The area is safe.
Ramechhap	524 2 04 21 5 009 Jy	Chanakhu	6	Jyamire	60	1	1			22	405718	3038183		The area is stable.
Ramechhap	524 2 04 21 5 009 Si	Chanakhu	8	Simledandagaun	40	1	1			22	406155	3039132		The area is stable.
Ramechhap	524 2 04 21 5 009 Pa	Chanakhu	9	Patharbutta	75	1		1		22	405087	3040075	DSCWM	Removal of rock blocks, gabion catch wall construction are recommended to protect houses.
Ramechhap	524 2 04 21 5 024 Na	Hiledevi	7	Naksiba	80	1	1			26	386799	3043104	Community	It is recommended that the community protect the gully with check dams along with grass and tree planting.
Ramechhap	524 2 04 21 5 024 Sa	Hiledevi	8	Sawanesir		1	1			26	387063	3043404	Community	It is recommended that the community protect the gully with check dams along with grass and tree planting.
Ramechhap	525 2 04 21 5 024 Ke	Hiledevi		KEURANI		1	1			26	386715	3044499	Community	It is recommended that the community protect the gully with check dams along with grass and tree planting.
Ramechhap	524 2 04 21 5 039 Pu	Pakarbass	1	Puchighat	25	1	1			18	397756	3030313		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 039 Ra	Pakarbass	2	Rajagaun	46	1	1			18	401721	3029198		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 039 Ph	Pakarbass	5	Phalate	25	1	1			18	399273	3033202		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 5 039 Sa	Pakarbass	6	Saune	20	1	1			18	398181	3033992		The settlement is safe from mass movements.
Ramechhap	524 2 04 21 3 035 Ka	Manthali N.P.	1	Karambot	500	1	1			24	408440	3032672		There is no landslide near the settlement.
Ramechhap	524 2 04 21 3 035 Ku	Manthali N.P.	1	Kunauri		1	1			24	404765	3028976		There is no landslide near the settlement.
Ramechhap	524 2 04 21 3 035 Da	Manthali N.P.	12	Dandakharka	23	1	1			24	404863	3027919		Old landslide that has stabilized.
Ramechhap	524 2 04 21 3 035 Kai	Manthali N.P.	14	Kaichhini patle	85	1	1			24	402016	3034167		No landslide affects the settlement. The community should provide drainage, bioengineering and changes to crop types to ensure long term stability.
Ramechhap	524 2 04 21 3 035 Th	Manthali N.P.	14	Thakle	78	1	1			24	403117	3032912		There is no active landslide near the settlement.
Ramechhap	524 2 04 21 3 035 Ga	Manthali N.P.	16	Gaikhura	68	1	1			24	407912	3032052		There is no landslide near the settlement.
Nuwakot		Lyachang VDC	9	Phatpur			1							Unsafe for rehabilitation, village to be relocated as soon as possible (ALL 10 HOUSEHOLDS)
Nuwakot		Lyachang VDC	9	Birmuni	20		1							No classification provided, assumed to be Category 1
Nuwakot		Lyachang VDC	9	Salledada			1							If cracks are buried and drainage is maintained there is no risk to life and property'
Nuwakot		Salme VDC		Salme			1							Salme village is located in a relatively low risk zone and gentle relief zone.
Nuwakot		Salme VDC		Dongchet, Gunsu, Wati Gau			1							4 HOUSEHOLDS BELOW THE SLIDE NEED TO BE RELOCATED. Remedial works also required.
Nuwakot		Kimtang VDC		Mento			1							No classification provided, assumed to be Category 1
Nuwakot		Kimtang VDC		Tallo Kimtang			1							ALL HOUSES SHOULD BE RELOCATED
Nuwakot		Kimtang VDC		Paradang Tol			1							No classification provided, assumed to be Category 1
Nuwakot		Kimtang VDC		Mengan			1							ALL HOUSES SHOULD BE RELOCATED
Nuwakot		Kalyanpur VDC		Kursani			1							If landslide prevention measures are implemented there is no requirement to relocate the village.
Nuwakot		Ghyanphedi		Negi	32		1							32 HOUSEHOLDS REQUIRE RELOCATION
Nuwakot		Ghyanphedi		Selchun	24		1							24 HOUSEHOLDS REQUIRE RELOCATION
Nuwakot		Ghyanphedi		Ghyandada	20		1							20 HOUSEHOLDS IN REQUIRE RELOCATION
Nuwakot		Ghyanphedi		Sisapu	28		1							28 HOUSEHOLDS REQUIRE RELOCATION
Nuwakot		Ghyanphedi		Selalo	20		1							20 HOUSEHOLDS IN REQUIRE RELOCATION
Nuwakot		Ghyanphedi		Ghyarchaur			1							No classification provided, assumed to be Category 1
Nuwakot		Ghyanphedi		Chetan	7		1							7 HOUSEHOLDS REQUIRE RELOCATION
Nuwakot		Gorsyang VDC		Kapre			1							HOUSEHOLDS ALONG KHORUM KHOLA REQUIRE RELOCATION. Flood prevention measures are also recommended.
Nuwakot		Kumari		Sirse Gaun	166		1							The settlement need not be relocated.
Nuwakot		Chauthe		Manekharka			1							Stabilisation measures recommended
Nuwakot		Chauthe		Gairkharka			1							Stabilisation measures recommended
Nuwakot		Chauthe		Aduwabari			1							Stabilisation measures recommended
Nuwakot		Chauthe		Patle			1							Appeared to be stable during the inspection.
Nuwakot		Chauthe		Lamagau			1							Stabilisation measures recommended
Nuwakot		Mahakali		Mardada	4		1							4 HOUSES IN RISK ZONE - Categorisation not clear
Nuwakot		Mahakali		Kudar	9		1							9 HOUSES IN RISK ZONE - Categorisation not clear
Nuwakot		Mahakali		Dhakalthok	10		1							10 HOUSES IN RISK ZONE - Categorisation not clear
Nuwakot		Mahakali		kalleri	27		1							27 HOUSES IN RISK ZONE - Categorisation not clear
Nuwakot		Shikharbesi		Bidur			1							No classification provided, assumed to be Category 1
Nuwakot		Shikharbesi		Dhadetol			1							Unstable boulders require removal to make community safe
Nuwakot		Shikharbesi		Manedada			1							No classification provided, assumed to be Category 1
Nuwakot		Shikharbesi		Basbote			1							No classification provided, assumed to be Category 1
Nuwakot		Shikharbesi		Silame			1							Unstable boulders require removal to make community safe
Nuwakot		Urleni		Kalche	300		1							ALL HOUSEHOLDS SHOULD BE RELOCATED
Nuwakot		Urleni		Thing Sol			1							ALL HOUSEHOLDS SHOULD BE RELOCATED
Nuwakot		Urleni		Syangtan Tol			1							ALL HOUSEHOLDS SHOULD BE RELOCATED

Nuwakot	Urleni	Chihan Dada				1			DMG										
Nuwakot	Urleni	Chhelun				1			DMG										ALL HOUSEHOLDS SHOULD BE RELOCATED
Solukhumbu	525 1 03 11 3 020 Bh	Dudhkunda Nagarpalika	7	Bhittakharka ghattekholo	26	1		1	15	456868	3038754	DSCWM						Instability triggered by earthquake. Monitoring, drainage, bioengineering, change of crop type and construction of gabion walls recommended.	
Solukhumbu	525 1 03 11 5 007 Na	Chaurikharka	4	Nakchung	11	1		1	15	471970	3062421	DSCWM						Landslide triggered by monsoon and earthquake. Drainage, river training and bioengineering are recommended.	
Solukhumbu	524 1 03 11 5 016 Le	Kaku	3	Lewa	21	1		1	15	467838	3040368	DSCWM						Instability triggered by rainfall. Drainage works recommended.	
Solukhumbu	524 1 03 11 5 016 Kh	Kaku	4	Khapching (GAIRIE)	12	1		1	15	466192	3041037							No sign of instability at settlement.	
Solukhumbu	524 1 03 11 5 016 Da	Kaku	9	Dandagaun		1		1	15	466558	3042677	DSCWM						Monsoon triggered landslide. Drainage, gabion wall and bioremediation are recommended.	
Solukhumbu	524 1 03 11 5 016 Da	Kaku	4	Dandabari/DADAGHAR	2	1		1	15	466414	3040955							Monsoon triggered landslide, households are 150m away from the landslide.	
Solukhumbu	524 1 03 11 5 002 Bo	Basa	9	Bodu	13	1		1	15	471374	3047123							Monsoon triggered landslide, households are 500m away from the landslide.	
Solukhumbu	524 1 03 11 5 002 Ra	Basa	6	Raigaun	23	1		1	15	470200	3045091							Monsoon & earthquake triggered landslide, households are 500m above the landslide.	
Solukhumbu	524 1 03 11 5 002 Bh	Basa	2	Bhujelgaun	9	1		1	15	470065	3045757							Monsoon triggered landslide, households are 150m away from the landslide.	
Solukhumbu	524 1 03 11 5 002 La	Basa	8	Labgaun	28	1		1	15	470494	3048368							No landslide affecting settlement.	
Solukhumbu	525 1 03 11 5 004 Ki	Bhakanje	9	Kinjabajar	53	1		1	Group 5	421234	3051926	DWIDM						Risks at this location are associated with flooding rather than landslide, recommendations are provided to reduce flood risk	
Solukhumbu	524 1 03 11 5 006 Ri	Chaulakharka	1	Rindanda 1	15	1		1	Group 5	441908	3051512	DSCWM						1 HOUSEHOLD TO BE RELOCATED, bioengineering, slope trimming drainage and removal of rock blocks immediately for protection of remaining settlement.	
Solukhumbu	524 1 03 11 5 006 Ko	Chaulakharka	9	Rindanda 2	8	1		1	Group 5	439143	3048265	DWIDM						Drainage, bioengineering, and sealing of cracks are recommended.	
Solukhumbu	524 1 03 11 5 006 Ri	Chaulakharka	9	Korasi	15	1		1	Group 5	439070	3048338	Community						Drainage, bioengineering and crop management will improve the stability of the village to be implemented by the community	
Solukhumbu	524 1 03 11 5 033 Ya	Goli	5	Risti	6	1		1	Group 5	439065	3047528	DWIDM						6 HOUSEHOLDS TO BE RELOCATED. Control Measures are required to stabilise the remaining settlement.	
Solukhumbu	524 1 03 11 5 033 De	Goli	9	Yamarkhu	6	1		1	Group 5	437801	3045560	DSCWM						Drainage, bioengineering, sealing of cracks, removal of rock blocks and rock anchoring are recommended	
Solukhumbu	524 1 03 11 5 033 De	Goli	3	DEVISTHAN/MISKI	6	1		1	Group 5	437801	3045560	DSCWM						Drainage, bioengineering, sealing of cracks, removal of rock blocks and rock anchoring are recommended	
Solukhumbu	524 1 03 11 5 009 Te	Deusa	1	Devisthan	6	1		1	Group 5	437801	3045560	DSCWM						Drainage, bioengineering, sealing of cracks, removal of rock blocks and rock anchoring are recommended	
Solukhumbu	524 1 03 11 5 009 Lu	Deusa	3	Temlawaya	33	1		1	15	470557	3040472							No evidence of mass movement at the settlement.	
Solukhumbu	524 1 03 11 5 028 Da	Panchang	3	Lur	27	1		1	15	470013	3040178							No sign of instability at settlement.	
Solukhumbu	525 1 03 11 5 028 Da	Panchang	9	Dalitbasti	10	1		1	15	465983	3029521							Landslide triggered by intense rainfall and has been moving for 20 years. ALL 10 HOUSEHOLDS HAVE ALREADY RELOCATED.	
Solukhumbu	525 1 03 11 5 013 Ch	Gudel	6,7	Chachalung	133	1		1	15	484872	3041985	DSCWM						Landslide caused by monsoon. Monitoring and bioengineering is recommended to protect the village.	
Solukhumbu	524 1 03 11 5 001 Bh	Baku/WAKU	1	Bhumkai/JHUMKAAI	15	1		1	15	473582	3042108	Community						Landslide triggered by monsoon and is remote from settlement. Monitoring of the landslide by the community is recommended.	
Solukhumbu	524 1 03 11 5 001 Wa	Baku/WAKU	7,8	Wapsakhani	233	1		1	15	472322	3045122							No sign of instability at settlement, stabilisation works have been undertaken by DDC.	
Solukhumbu	525 1 03 11 5 031 Ku	Sotang	2	Kumlo	5	1		1	15	476353	3040160	DSCWM						Landslide triggered by earthquake. Monitoring, drainage, slope trimming and bioengineering are recommended.	
Solukhumbu	524 1 03 11 5 007 Jo	Chaurikharka	1	Jorsalle	15	1		1	15	472800	3073239							No landslide within and around the settlement.	
Solukhumbu	524 1 03 11 5 007 Be	Chaurikharka	5	Benkar	20	1		1	15	472124	3071487							No signs of mass movement and other geohazards.	
Solukhumbu	524 1 03 11 5 007 To	Chaurikharka	5	Tok tok	15	1		1	15	471705	3070453							No signs of instability at settlement.	
Solukhumbu	524 1 03 11 5 032 Pu	Takasindu	2	Purdugaun	29	1		1	15	466719	3052966							No signs of instability at settlement.	
Solukhumbu	524 1 03 11 5 032 Ya	Takasindu	2	Yapel	13	1		1	15	467375	3053119							No signs of instability at settlement.	
Solukhumbu	525 1 03 11 3 020 Bh	Dudhkunda N.P.	2	Thumling	15	1		1	15	459291	3046108	DSCWM						Rock falls triggered by earthquake. Catch fence and removal of unstable blocks recommended.	
Solukhumbu	525 1 03 11 5 006 Ta	Chaulakharka		Tading (cannot find)	29														
Solukhumbu	525 1 03 11 5 019 Me	Kureng	6	Merangding	15	1		1	15	455193	3037421							No sign of instability at settlement.	
Solukhumbu	525 1 03 11 5 033 Do	Goli	2	Dobhan	6	1		1	Group 5	437050	3045927	DWIDM						Rock netting and anchoring, catch walls, trimming of trees and slope trimming are recommended.	
Solukhumbu	525 1 03 11 5 019 Ch	Kureng	5	Chimding	6	1		1	15	452611	3035143	DWIDM						Main cause of instability is heavy rainfall. Monitoring, drainage, sealing of cracks, bioengineering and additional investigation are recommended.	
Solukhumbu	525 1 03 11 3 020 Ni	TINGA/DUDHKUNDA N.P.	7	SISNARY/NIGALE		1		1	15	458121	3036318							No sign of instability at settlement. Road is affected by landslide.	
Dhading	525 2 05 30 5 100 Bo	Sertung		Borang		1		1	Group 1	603843	3116000								
Dhading	525 2 05 30 5 017 Jh	Jharlang	7	NECRANG TOLE	309	1		1	Group 1	599631	3110324	DSCWM						2 HOUSEHOLDS TO BE RELOCATED drainage, bioengineering, slope trimming, retaining wall are recommended to improve the stability of the remaining settlement.	
Dhading	526 2 05 30 5 017 Jh	Jharlang	1	GALMRANG/DURCHA GAUN		1		1	Group 1	601785	3112108	DSCWM						Removal of rock blocks, drainage, retaining wall and bioengineering recommended	
Dhading	527 2 05 30 5 017 Jh	Jharlang	1	CHYAMTHALI		1		1	Group 1	601525	3111676	DSCWM						Removal of rock blocks, drainage improvements, rock anchoring and retaining walls are recommended.	
Dhading	528 2 05 30 5 017 Jh	Jharlang	7	SINGUN		1		1	Group 1	28o 05' 43"	85o 01' 10"	DSCWM						Surface water drainage, bioremediation and gabion check-dam recommended	
Dhading	529 2 05 30 5 017 Jh	Jharlang	8	THALI		1		1	Group 1	604804	3108384	DSCWM						Surface water drainage, sealing of cracks, bioengineering, retaining wall and slope trimming recommended	

Dhading	530 2 05 30 5 017 Jh	Jharlang	8	KIUNG		1			1		Group 1	604577	3107691	DSCWM	Surface and groundwater drainage, slope trimming, bioengineering, rock anchoring/block trimming and retaining structures recommended
Dhading	525 2 05 30 5 045 Se	Sertung	6	BERKAP		1			1		Group 1	606687	3117489	DSCWM	Bioengineering and gabion construction recommended
Dhading	525 2 05 30 5 045 Se 9H1	Sertung	9	HINDUN		1			1		Group 1	606157	3122182	DSCWM	Check dams and bioremediation recommended, surface water drainage
Dhading	525 2 05 30 5 049 Ti	Tipling	1	SIMPALE		1			1		Group 1	607895	3119595	N/A	ALL 18 HOUSEHOLDS TO BE RELOCATED
Dhading	525 2 05 30 5 049 Ti 02 Th	Tipling	2	TULO GAUN		1			1		Group 1	609040	3118538	DSCWM	Drainage, bioremediation, slope trimming, gabion retaining wall, removal of rock blocks
Dhading	525 2 05 30 5 049 Ti 08 Ph	Tipling	8	PHYANG GAU		1			1		Group 1	609012	3119112	DSCWM	Drainage, bioengineering, gabion catch walls recommended
Dhading		Lapa		Chhamrang	124						DMG				ALL HOUSEHOLDS REQUIRE RELOCATION. UNSAFE FOR REHABILITATION
Dhading		Lapa		Chapangchet							DMG				ALL HOUSEHOLDS REQUIRE RELOCATION. UNSAFE FOR REHABILITATION
Dhading		Jharlang		Listed twice											
Dhading		Tipling		Listed twice											
Dhading	525 2 04 22 5 008 Dhn	Darkha	8	Dharna TOLE		1			1		Group 1	597885	3106344	DSCWM	REDONE DMG SURVEY, 4 HOUSEHOLDS TO BE RELOCATED, plus remediation measures to improve the stability of the remaining settlement; bioengineering, slope trimming and gabion wall.
Dhading		ReeGaun	5	Gamrang		1					DMG				ALL HOUSEHOLDS REQUIRE RELOCATION. UNSAFE FOR REHABILITATION
Dhading		ReeGaun	5	Richet		1					DMG				Stabilisation measures recommended.
Dhading		ReeGaun	7	Taajimrang		1					DMG				Stabilisation measures recommended.
Dhading		ReeGaun	9	Andar		1					DMG				ALL HOUSEHOLDS REQUIRE RELOCATION. UNSAFE FOR REHABILITATION
Dhading		ReeGaun	9	Kichet		1					DMG				4 HOUSEHOLDS REQUIRE RELOCATION. Mitigation measures required to stabilise remaining areas.
Dhading		ReeGaun	9	Cherprang		1					DMG				ALL HOUSEHOLDS REQUIRE RELOCATION. UNSAFE FOR REHABILITATION
Dhading		ReeGaun	9	Kareng		1					DMG				ALL HOUSEHOLDS REQUIRE RELOCATION. UNSAFE FOR REHABILITATION
Dolakha	525 2 04 22 5 039 Ma	Marbu	7	Majhkharka	3	1			1		Group 4	431587	3077068	N/A	ALL 3 HOUSEHOLDS REQUIRE RELOCATION
Dolakha	526 2 04 22 5 039 Bo	SusmaChhemawati	1	Bosimpa (Wosimpa?)	43	1			1		Group 4	406891	3067109	DWIDM	REDONE DMG SURVEY. 1 HOUSE TO BE RELOCATED also needs slope remediation works to improve the stability of the remaining settlement; bioengineering, drainage, removal of rock blocks, river training and check dams. DMG RECOMMENDED THAT THE FULL COMMUNITY SHOULD BE RELOCATED.
Dolakha		Sundrawati	1	Marse	35						DMG				No geological hazards identified in area.
Dolakha		Sundrawati	1	Dhipokhari							DMG				No geological hazards identified in area.
Dolakha		Sundrawati	1	Dhidekaule							DMG				No geological hazards identified in area.
Dolakha		Sundrawati	6,7	Katuwachaur							DMG				No geological hazards identified in area.
Dolakha		Sundrawati	6,7	Pahagau							DMG				No geological hazards identified in area.
Dolakha		Sundrawati	8	Jaikot							DMG				Remediation measures required before reconstruction on less severe slopes.
Dolakha	525 2 04 22 5 048 Ga	Sundrawati	9	Gairathok		1			1		Group 4	407961	3067308	DWIDM DSCWM	REDONE DMG SURVEY. 4 HOUSEHOLDS REQUIRE RELOCATION landslide control required for the remaining settlement. DSCWM is working in the area and will take responsibility for this location although originally assigned to DWIDM
Dolakha		Sundrawati	9	Danguretole							DMG				
Dolakha		Sundrawati	9	Bistole							DMG				Slope remediation using retaining structures and drainage is recommended.
Dolakha	525 2 04 22 5 048 Uk	Sundrawati	8	Ukseni/ OKHRENI		1			1		Group 4	408767	3067398	DCSWM	Drainage, slope trimming, removal of rock blocks, bioengineering recommended.
Dolakha		Sundrawati	9	Tallogaun							DMG				
Dolakha		Gairimudi	3	Magar Tol/Dhumbar Khet	15	1			1		Group 4	412688	3054632	DWIDM	REDONE DMG SURVEY. Drainage, bioengineering and check dams recommended. DMG RECOMMENDED RELOCATION OF 1 HOUSEHOLD.
Dolakha	524 2 04 22 5 017 Do	Gairimudi	6	Dobhan							DMG				DOES NOT EXIST
Dolakha	524 2 04 22 5 017 Si	Gairimudi	9	KHARISWARA		1			1		Group 4	412306	3056059	DSCWM	Monitoring, surface & groundwater drainage, bioengineering and gabion walls are recommended.
Dolakha		Gairimudi	8	Thapagaun							DMG				
Dolakha		Namdu	4,5,7,8,9	Surupati (Siurani?)	25						DMG				Removal of unstable rock blocks and gabion wall construction are recommended.
Dolakha		Namdu	8	Bettane							DMG				
Dolakha		Namdu	6	Bangaun							DMG				
Dolakha		Chhetrapa/KSHETRAPA	3,4,6,7,9	Pokhari tipsul	6						DMG				
Dolakha	524 2 04 22 5 017 Gh	Bhimeswor N.P.	8	Ghoksila	11	1			1		Group 4	406057	3057617	DWIDM	REDONE DMG SURVEY. Drainage, bioengineering, slope trimming recommended. DMG RECOMMENDED RELOCATION OF 2-3 HOUSES.
Dolakha	525 2 04 22 5 013 Ch	Chyama	4,5	KAVRESWARA/BAGHSWARA/BAGHK	8	1			1		Group 4	415270	3045705	DWIDM	Drainage, bioengineering, removal of rock blocks required for stability. School should be relocated
Makwanpur	524 2 06 31 5 036 Ba	Raigaun	4	Batase	14	1			1		17	644340	3009961	Community	Landslide triggered by rainfall and continues to be active through monsoon, but does not directly affect the community. Drainage management and tree planting should be implemented by the community to protect the slope.
Makwanpur	524 2 06 31 5 036 Ra	Raigaun	8	GADHANSIR	208	1			1		17	642706	3009478	Community	Old landslide reactivated by earthquake and monsoon, cracks naturally sealed. Area of high deforestation. The community should undertake bioengineering and drainage works.
Makwanpur	524 2 06 31 5 005 Ra	Betini	3	Ramechhap	60	1			1		25	641605	3031529		The settlement is safe from mass movements.
Makwanpur	524 2 06 31 5 005 Ba	Betini	12	Baldev	46	1			1		25	644358	3029417	Community	Landslide occurred due to earthquake. Community should undertake tree planting.
Makwanpur	524 2 06 31 5 005 Ja	Betini	8	Jaubari	8	1			1		25	635462	3033965		The settlement is safe from mass movements.
Makwanpur	525 2 06 31 5 014 Dh	Dhimal/DHIYAL			1090	1									
Makwanpur	524 2 06 31 5 040 Su	ShreepurChhatiwani	5	Subidar swanra	5	1			1		25	619986	3028633	Community	Removal of a boulder is required.
Makwanpur	524 2 06 31 5 040 Se	ShreepurChhatiwani	5	SETEBHIR		1			1		25				Landslide caused by intense rainfall. Bioengineering, removal of trees, slope trimming and groundwater management are recommended.
Makwanpur	524 2 06 31 5 040 Bh	ShreepurChhatiwani	7	Bhagauda/BHADAURA	8	1			1		25	618066	3027413	DSCWM	Landslide triggered by earthquake and intense rainfall. Drainage, removal of rock blocks, river training and construction of check dams are recommended.
Makwanpur	524 2 06 31 5 040 Jy	ShreepurChhatiwani	9	Jyamire	50	1			1		25	614176	3019578	DCSWM	Landslide triggered by intensive rainfall. Drainage and bioengineering recommended.
Makwanpur	524 2 06 31 5 040 Bi	ShreepurChhatiwani	4	BIMIRE	22	1			1		25	623806	3025922	Community	The settlement is safe from mass movements. Grass planting is recommended.
Makwanpur	525 2 06 31 5 030 Dh	Manthali	6	Dhuwakot	25	1			1		25	629043	3037518	Community	The settlement is safe from mass movements. Sealing of cracks is recommended.
Makwanpur	525 2 06 31 5 039 Ja	Shikharpur	8	Jarayogainda	20	1			1		25	625080	3029883		The settlement is safe from landslides.

Makwanpur	525 2 06 31 5 043 De	Thingan	5	Deurali/Pipal Dada	20	1				1	25	620841	3031858		Old mega landslide reactivated by the earthquake. <b>4 HOUSEHOLDS REQUIRE RELOCATION.</b>
Makwanpur	524 2 06 31 3 003 Da	Thaha N.P.	9	Daman	79	1	1				17	85.09443	27.61158		The settlement is safe from mass movements.
Makwanpur	524 2 06 31 3 003 Ta	Thaha N.P.	11	Tasar	8	1		1			17	85.12087	27.62979	DSCWM	Landslide reactivated by the earthquake. Bioengineering, check dams and gabion walls are recommended.
Makwanpur	524 2 06 31 5 008 Ka	Bhimphedi	3	Kafal chaur	18	1	1				17	85.15995	27.54605		The settlement is safe from mass movements.
Makwanpur	524 2 06 31 5 008 Ur	Bhimphedi	3	URLAGHARI	45	1	1				17	85.15622	27.5515	Community	Settlement is safe from earthquake induced landslide. Community should implement tree planting and drainage management to protect the slopes in the area.
Makwanpur	524 2 06 31 5 044 Sa	TistungDeurali	6	SALAMPUR	110	1	1				17	85.110818	27.703877		The settlement is safe from mass movements.
Makwanpur	524 2 06 31 5 044 Du	TistungDeurali	5	DUIGHADERI	30	1	1				17	608602	3064159	Community	Cracks induced by landslide have closed. Creep should be monitored, drainage and bioengineering should be undertaken by the community to protect the slope.
Makwanpur	524 2 06 31 2 020 Ba	Hetauda U.M.N.P.	27	BASGHARI	200	1	1				17	85.0344	27.49172	Community	Only minor cracks present, triggered by rainfall following deforestation and drainage mismanagement. Community should initiate bioengineering and drainage measures.
Makwanpur	524 2 06 31 2 020 Le	Hetauda U.M.N.P.	27	Lekpan		1	1				17	84.96177	27.48151		The settlement is safe from mass movements.
Makwanpur	525 2 06 31 5 032 Jh	Namtar	1	Jhirghari	65	1	1				17	85.06741	27.58117	Community	Landslide reactivated by earthquake, but the slide is on the margin of the settlement. Agricultural road construction has affected the settlement, the community should undertake drainage management and bioengineering to address problems.
Makwanpur	524 2 06 31 5 037 Ta	Raksirang	1	Tarsikot	140	1		1			17	584273	3056401	DWIDM	Detailed study recommended, assumed to be initiated by intense rainfall. Drainage, bioengineering and sealing of cracks are recommended.
Makwanpur	524 2 06 31 5 037 Ja	Raksirang	3	JARSHINGTAL	9	1	1				17	583511	3054539	Community	No landslide affecting the community. The area has been deforested and there is drainage mismanagement which the community should address.
Makwanpur	525 2 06 31 5 037 Pa	Raksirang	5	Panjani	65	1			1		17	84.87337	27.5716	DWIDM	Landslides triggered by intense rainfall and reactivated by earthquake. <b>4 HOUSEHOLDS REQUIRE RELOCATION.</b> Detailed study required, monitoring, drainage management, bioengineering recommended.
Makwanpur	524 2 06 31 5 037 Ji	Raksirang	8	Jirkhedanda	55	1		1			17	582100	3051103	DSCWM	Landslide reactivated by the earthquake. Drainage, bioengineering and check dam construction are recommended.
Makwanpur	525 2 06 31 5 024 Du	Kankada	9	Dangling/Dungling	12	1				1	20	582052	3057221	DWIDM	<b>3 HOUSEHOLDS REQUIRE RELOCATION.</b> Earthquake induced landslide. Rock fall control measures - meshing and removal of loose blocks are recommended to protect the remaining settlement.
Makwanpur	525 2 06 31 5 025 Ra	Khairang	2	Rajarang	17	1		1			17	84.85385	27.62865	DSCWM	Rock fall activated by earthquake. Catch wall construction, drainage management, slope trimming, removal of rock blocks and bioengineering are recommended.
Makwanpur	525 2 06 31 5 038 Ko	SarikhetPalase	1	Kolangti	445	1		1			17	84.88061	27.55287	DSCWM	Landslide induced by earthquake and developed by rainfall. Settlement is on a flood plain so flooding is a risk. River training and bioengineering are recommended.
Makwanpur	525 2 06 31 5 013 Ch	Dandakharka	9	Chyangdung	60	1	1				17	84.90981	27.65678	Community	The landslide does not affect the settlement. Deforestation has happened in the area and drainage mismanagement is an issue. The community should plant trees and manage the drainage to reduce problems.
Makwanpur	524 2 06 31 5 001 Ch	Agara	4	Chhapagaun	38	1	1				17	601439	3061421	Community	Cracks from old large landslide have now sealed. The area has been deforested and suffers from drainage mismanagement. The community should undertake tree planting and manage drainage to protect the slope. The old landslide should be monitored.
Makwanpur	524 2 06 31 5 001 Ja	Agara	7	Jantibase	10	1	1				17	599298	3063986	Community	No landslide. The community should manage drainage and plant trees on barren hills. Local road construction requires drainage management.
Makwanpur	524 2 06 31 5 001 Ra	Agara	3	BASERI	18	1		1			17	602237	3064355	DSCWM	Landslide induced by intense rainfall. Monitoring and construction of a catch wall is recommended.
Kavrepalanchok		NagreGagarche	2	Mandigaun	172		1	1							Detailed investigation of landslide required.
Kavrepalanchok		Bahundanda VDC	3	Bahundanda			1	1							Construction of retaining wall is recommended.
Kavrepalanchok		NagreGagarche	9	Madale tol			1	1							<b>ALL HOUSEHOLDS REQUIRE RELOCATION</b>
Kavrepalanchok		NagreGagarche	1	Nagre			1	1							Detailed investigation of mega-landslide required.
Kavrepalanchok	525 2 05 24 5 068 Tu	PokhariChauri	7	Tusare	97	1	1				16	85 47' 59"	27 34' 56"	Community	Old landslide not triggered by earthquake. Community should consider modification of land use, monitor and construct a gabion wall
Kavrepalanchok		PokhariChauri	7	Pallekhet			1	1							Safe for rehabilitation after mitigation measures.
Kavrepalanchok		PokhariChauri	7	Khar			1	1							Safe for rehabilitation after mitigation measures.
Kavrepalanchok		PokhariChauri	9	Rumti			1	1							Safe for rehabilitation after mitigation measures.
Kavrepalanchok	525 2 05 24 5 016 Ch	Chyamrangbesi	1	Chyalam Tangrupa		1	1				16	85 26' 49"	27 29' 18"		No geohazards currently affect the community. Rock blocks in the settlement appear to be stable.
Kavrepalanchok	524 2 05 24 5 016 Be	Chyamrangbesi	2	Besi		1		1			16	85 26' 29"	27 29' 10"	DSCWM	Earthquake induced landslide. Retaining walls and bioengineering are recommended along with sealing of cracks and removal of rock blocks.
Kavrepalanchok	524 2 05 24 5 016 Ka	Chyamrangbesi	3	Kalangsing		1		1			16	85 26' 29"	27 28' 17"	DWIDM	Earthquake induced movement. Rock trimming and removal of boulders, anchors, fencing and gabion walls are recommended.
Kavrepalanchok	524 2 05 24 5 016 Ch4	Chyamrangbesi	4	Chyamrang Besi 4		1	1				16	85 25' 55"	27 26' 58"		The community is not affected by geohazards.
Kavrepalanchok	524 2 05 24 5 016 Ch5	Chyamrangbesi	5	Chyamrang Besi 5		1	1				16	85 26' 34"	27 29' 46"		The community is not affected by geohazards.
Kavrepalanchok	524 2 05 24 5 016 Kh	Chyamrangbesi	6	Kharichhapra		1			1		16	85 27' 04"	27 29' 57"	DWIDM	Existing landslide modified by earthquake. <b>1 HOUSEHOLD REQUIRES RELOCATION.</b> An anchored retaining wall, slope filling and bioengineering are recommended.
Kavrepalanchok	524 2 05 24 5 016 Ma	Chyamrangbesi	7	Mathlagaun		1		1			16	85 26' 35"	27 29' 24"	DSCWM	Landslide induced by earthquake. Monitoring, drainage, retaining structures and bioengineering are recommended.
Kavrepalanchok	524 2 05 24 5 016 Al	Chyamrangbesi	9	Alkapuri Devithan		1		1			16	85 25' 41"	27 27' 27"	DSCWM	Earthquake induced landslide. Retaining wall, bioengineering, crack sealing, removal of loose blocks and drainage works recommended.
Kavrepalanchok	524 2 05 24 5 016 Sa	Chyamrangbesi	9	Sapdada		1	1				16	85 25' 52"	27 27' 43"		There was an earthquake induced landslide which is now stable. The settlement is not at danger from geohazards but there is a road being constructed above the crown of the landslide - bioengineering would improve the stability of the area.
Kavrepalanchok	525 2 05 24 5 011 Bo	BOLDEPHEDICHE	8	Bolde	80	1		1			16	377868	3047011	DWIDM	Old slide reactivated by earthquake. Crack monitoring, removal of rock blocks, catch fencing, wire netting, anchoring and concreting are recommended.



Kavrepalanchok		PokhariNarayansthan	3,4	Pokharinarayansthan village	64		1	1	DMG					Removal of overhanging rock blocks required to make safe prior to rehabilitation.
Kavrepalanchok	525 2 05 24 5 083 Si	SikharAmbote		9 Sajhkot	65	1		1	16	363384	3042350	DWIDM		Not an earthquake triggered landslide. Monitoring, bioengineering, gabions, toe filling, drainage management and a cascade are recommended.
Kavrepalanchok	525 2 05 24 5 087 Se	Sisakhani		7 Selgaun	32	1		1	16	365801	3043440	DSCWM		Earthquake contributed to triggering landslide. Monitoring, retaining wall, toe filling, removal of loose rock blocks and bioengineering are recommended.
Kavrepalanchok	525 2 05 24 5 014 Ha	ChandeniMandan		6 CHINESAURA	16	1		1	16	368907	3065772	DSCWM		Earthquake induced landslide. Rock trimming, gabion walls and crack monitoring are recommended.
Kavrepalanchok	524 2 05 24 5 014 De	ChandeniMandan		7 Devithan HALDE TOL		1		1	16	368173	3064696	DSCWM		Earthquake induced landslide. Monitoring, rock trimming and gabion walls are recommended.
Kavrepalanchok		MahadevsthanMandan	3,9	Rayobari	31		1		DMG					Landslide is 150m from settlement, it needs to be monitored and the cultivated
Kavrepalanchok		MahadevsthanMandan		9 Jhakarpur			1	1	DMG					Safe for rehabilitation after slope mitigation measures.
Kavrepalanchok		MahadevsthanMandan	6,7	Halde & Sarbhanjang			1	1	DMG					Safe for rehabilitation after slope mitigation measures.
Kavrepalanchok		MahadevsthanMandan		8 Bholdephidiche			1		DMG					ALL HOUSEHOLDS REQUIRE RELOCATION
Rasuwa	524 2 05 29 5 009 Ka	DHAIBUNG		2 Kadam ghaari	12	1		1	Group 7	619173	3096522	DSCWM		MOST HOUSES ALREADY MOVED, 2 FURTHER HOUSEHOLDS REQUIRE RELOCATION, monitoring, drainage, bioengineering, retaining structures and sealing of cracks are recommended for the remaining settlement areas.
Rasuwa	524 2 05 29 5 009 Dh	DHAIBUNG		3 Dhakaldanda		1		1	Group 7	618835	3097551	DWIDM		Drainage, sealing of cracks and bioengineering recommended. Change crop types.
Rasuwa	524 2 05 29 5 009 Gh	DHAIBUNG		7 Chitrapani		1		1	Group 7	619956	3099224	DWIDM		Monitoring, surface water drainage, bioengineering and check dams recommended.
Rasuwa	524 2 05 29 5 009 Pr	DHAIBUNG		7 PRANGSEY		1		1	Group 7	619816	3099308	DWDIM		MOST OF THE SETTLEMENT ALREADY RELOCATED, 3 HOUSEHOLDS REMAIN AND ALL REQUIRE RELOCATION. Hazards pre-existed the 2015 earthquake, monitoring and work is required to stabilise the area so that it does not affect adjacent locations.
Rasuwa	524 2 05 29 5 001 Gh	BHORLE		1 GHATTE PAKHA		1		1	Group 7	621492	3097880			2 HOUSEHOLDS REQUIRE RELOCATION
Rasuwa	524 2 05 29 5 009 Ta	BHORLE		6 Tallo rusepani		1		1	Group 7	621274	3096773	DSCWM		Monitoring, drainage, bioengineering and construction of river training and retaining structures are recommended.
Rasuwa	524 2 05 29 5 003 Pa	Chilime	8,9	Pajung & Kerabari		1		1	Group 12	85 19 55	28 10 59	N/A		ALL 80 HOUSEHOLDS REQUIRE RELOCATION
Rasuwa	524 2 05 29 5 003 Ke	Chilime		Kerabari		1								
Rasuwa	524 2 05 29 5 003 Ga	Chilime		6 Ganggang		1	1		Group 12	627724	3120162	Community		Community to monitor cracks.
Rasuwa		Dandagoun	1,2,3,4,5,6,7,8,9	Chipteti, Khadku, Sirchey, Dadagun	167		1		DMG					SETTLEMENTS IN THE NORTHERN PART OF THE VDC NEAR MAILUNG KHOLA NEED TO BE RELOCATED. Settlements further from the landslides are safer providing loose boulders are removed.
Rasuwa	524 2 05 29 5 013 La	Saramthali		6 Lamrang	22	1		1	Group 7	626072	3098100	N/A		ALL 10 HOUSEHOLDS REQUIRE RELOCATION,
Rasuwa	524 2 05 29 5 013 Ch	Saramthali		6 Chilaunegaun		1		1	Group 7	625860	3098533	DSCWM		Drainage, bioengineering, removal of overhanging rock blocks and catch walls recommended.
Rasuwa	524 2 05 29 5 013 Da	Saramthali		2 DANUSWAR		1	1		Group 7	624507	3095400	Community		Landslide monitoring can be undertaken by the community. Bioengineering and drainage improvements would be beneficial.
Rasuwa		Haku	2,3,6,7,8,9	Gogane	366		1	1	DMG					FULL VILLAGE REQUIRES RELOCATION
Rasuwa	525 2 05 29 5 008 Ti	Haku		8 Tiru		1		1	Group 3	619029	3108316	DWIDM		4 to 5 HOUSEHOLDS TO BE RELOCATED, slope remediation works required for the remaining settlement to include bioengineering and civil engineering techniques.
Rasuwa		Haku		Thulo (As THULO HAKU below)		1		1	Group 3	618848	3106570	DWIDM		Drainage improvements and monitoring recommended
Rasuwa	524 2 05 29 5 008 Ma	Haku		9 Mailung		1		1	Group 3	620112	3108435	N/A		ALL 75 HOUSEHOLDS TO BE RELOCATED
Rasuwa	524 2 05 29 5 008 Go	Haku		Gogane		1		1	Group 3	620112	3108435	N/A		RELOCATION OF HOUSES IN ROCKFALL ZONE IS RECOMMENDED. Socio-economic and monitoring is recommended prior to relocation of whole community.
Rasuwa		Haku		Besi		1		1	DMG					Main village is safe. HOUSEHOLDS ADJACENT TO GULLY EROSION SHOULD BE RELOCATED.
Rasuwa		Haku		Sano haku		1		1	DMG					
Rasuwa	524 2 05 29 5 008 Lu	Haku		7 Lumwadanda		1		1	Group 3	622867	3110010	DSCWM		3 HOUSEHOLDS TO BE RELOCATED, bioengineering and civil engineering measures required to improve stability of the remaining settlement.
Rasuwa	525 2 05 29 5 008 Ha	Haku		5 Thulo Haku		1		1	Group 3	624343	3111198	TBC		NEEDS FURTHER STUDY. COMMUNITY RELUCTANT TO MOVE. DMG RECOMMENDED RELOCATION OF HOUSEHOLDS ADJACENT TO GULLY.
Rasuwa	525 2 05 29 5 020 Ma	Dadagaun		4 Mailung		1		1	Group 3	618816	3106258	N/A		ALL 29 HOUSEHOLDS REQUIRE RELOCATION
Rasuwa	524 2 05 29 5 008 Go	Haku		Gote (LOCATION NOT FOUND)										
Rasuwa	524 2 05 29 5 008 Sa	Haku		Salim bhinna										DOES NOT EXIST
Rasuwa	524 2 05 29 5 008 Pa	Haku		Pairegaun chhap										DOES NOT EXIST
Rasuwa	524 2 05 29 5 015 Sa	Thulogoun		7 Salim bhitta	45	1		1	Group 7	616177	3101011	DSCWM		Drainage, bioengineering, removal of rock blocks and construction of catch wall recommended.
Rasuwa	524 2 05 29 5 015	Thulogoun		8 UPALLO SHIMLE		1		1	Group 7	617071	3101894	DWIDM		4 HOUSEHOLDS REQUIRE RELOCATION, slope stabilisation works also required for remaining areas (drainage, bioengineering and retaining structures)
Rasuwa	524 2 05 29 5 015 Ga	Thulogoun		Thulogaun		1	1		DMG					DOES NOT EXIST
Rasuwa	524 2 05 29 5 015 La	Thulogoun		6 Layung		1		1	Group 7	614230	3101290	N/A		REDONE DMG SURVEY. ALL 10 HOUSEHOLDS REQUIRE RELOCATION
Rasuwa		Thulogoun		Pahiragaun		1		1	DMG					Unstable rock blocks require removal.
Rasuwa		Thulogoun		Bhumesthan		1		1	DMG					Unstable rock blocks require removal.
Rasuwa	525 2 05 29 5 015 Sw	Thulogoun		Swanra khet										NO VILLAGE
Rasuwa	524 2 05 29 5 005 Gu	Dhunche	1,4	GUMCHET	16	1		1	Group 3	620602	3107822	N/A		ALL 5 HOUSEHOLDS TO BE RELOCATED
Rasuwa	524 2 05 29 5 005 Bh	Dhunche		4 Bhimali		1		1	Group 3	626055	3109643	DSCWM		Problems likely to be the result of poor drainage and road construction. Bioengineering recommended.
Rasuwa	524 2 05 29 5 005 Be	Dhunche		Besi dhigar										DOES NOT EXIST
Rasuwa	525 2 05 29 5 001 Ek	Bhorle		2 BAS BHANJYANG		1		1	Group 7	624562	3099589	DSCWM		Monitoring, surface water drainage, bioengineering and retaining structures recommended.
Rasuwa	524 2 05 29 5 001 Ru	DHAIBUG & BHORLE 6 (upper part)		8 UPALLO RUPSEANI		1		1	Group 7	620816	3097148	DSCWM		Monitoring, drainage, bioengineering and construction of retaining walls are recommended.
Rasuwa	525 2 05 29 5 001 Kh	Bhorle		4 Khalchet		1	1		Group 7	621904	3098435	DWIDM		REDONE DMG SURVEY. Drainage, monitoring, bioengineering, river training and construction of retaining structures recommended. Change crop types.
Rasuwa	524 2 05 29 5 001 Ka	Bhorle		7 Karangey		1		1	Group 7	621840	3096339	DSCWM		Drainage, monitoring, bioengineering, removal of rock blocks and construction of catch walls recommended.
Rasuwa	524 2 05 29 5 018 Dh	Yarsa		9 Dhormu/GHORMU	11	1		1	Group 3	623454	3099963	N/A		ALL 90 HOUSEHOLDS REQUIRE RELOCATION
Rasuwa	524 2 05 29 5 018 Th	Yarsa		6 Thangdor		1		1	Group 3	628014	3101795	DSCWM		4 HOUSEHOLDS REQUIRE RELOCATION, landslide management also required to improve stability of remaining settlement by bioengineering and crop management.

Rasuwa	524 2 05 29 5 018 Ba	Yarsa	4	Bachha		1			1		Group 3	630911	3103939	DSCWM	Shallow slides to be managed by bioengineering and civil engineering measures recommended.
Rasuwa	524 2 05 29 5 018 Sa	Yarsa	5	Sangur bachha/SANGYUL		1				1	Group 3	628854	3102526	N/A	ALL 29 HOUSEHOLDS REQUIRE RELOCATION
Rasuwa	524 2 05 29 5 018 Do	Yarsa	4	Doklang		1				1	Group 3	630134	3103647	DWIDM	4 HOUSEHOLDS REQUIRE RELOCATION LOCALLY - slope remedial works also needed to improve the stability of the remaining settlement; bioengineering and civil engineering measures.
Rasuwa	524 2 05 29 5 018 Ya	Yarsa	1	Yarsa		1		1			Group 3	628498	3100318	Community	Bioengineering works on slopes recommended to improve the stability of the settlement - could be done by community
Rasuwa	524 2 05 29 5 012 Gu	Ramche	1	Gumchet	24	1				1	Group 3	620602	3108722	N/A	ALL 15 HOUSEHOLDS REQUIRE RELOCATION
Rasuwa	524 2 05 29 5 012 Pa	Ramche	5,6	Palep		1			1		Group 3	619499	3103762	DWIDM	Large rock block to be made safe, bio engineering & simple structures required
Rasuwa		Kalikasthan to Dhunche Highway		Grang				1			DMG				RELOCATION OF WHOLE VILLAGE TO SAFER AREA RECOMMENDED
Rasuwa		Kalikasthan to Dhunche Highway		Ramche				1			DMG				RELOCATION OF WHOLE VILLAGE TO SAFER AREA RECOMMENDED
Rasuwa		Kalikasthan to Dhunche Highway		Thade				1			DMG				RELOCATION OF WHOLE VILLAGE TO SAFER AREA RECOMMENDED
Rasuwa	525 2 05 29 5 010 La	Laharepouwa	6	MANIGAUN		1		1			Group 7	618111	3099213	N/A	
Rasuwa	525 2 05 29 5 010 Pa	Laharepouwa	5	PAHISEBSI		1			1		Group 7	616729	3099566	DSCWM	Drainage and bioengineering recommended.
Rasuwa		Laharepouwa	6	BIMIRE		1			1		Group 7	617959	3100832	DSCWM	Drainage, crack sealing, bioengineering and gabion retaining structures recommended.
Rasuwa		Laharepouwa	7	DHUNGE		1			1		Group 7	618587	3100082	DSCWM	Drainage, bioengineering and removal of overhanging rock blocks recommended.
Rasuwa	524 2 05 29 5 016 Da	Thuman	9	Dahalphedi		1		1			Group 12	633008	3124056	Community	Monitor cracks and manage drainage by the community
Rasuwa	524 2 05 29 5 016 Ta	Thuman	8	Tarsa		1				1	Group 12	632141	3120414	DWIDM	5 HOUSEHOLDS REQUIRE RELOCATION, monitoring, drainage, bioengineering and slope trimming recommended for remaining settlement.
Rasuwa	524 2 05 29 5 016 De	Thuman	8	Desyagaun		1				1	Group 12	632122	3119745	DWIDM	5 HOUSEHOLDS REQUIRE RELOCATION, monitoring, drainage, detailed investigation recommended.
Rasuwa	524 2 05 29 5 016 Me	Thuman	8	Mendo		1			1		Group 12	631207	3120241	DWIDM	Monitoring, drainage, bioengineering and crop management recommended. Detailed investigation recommended.
Rasuwa	525 2 05 29 5 014 Sy	Syafu	9	Syaprubesi	60	1			1		Group 12	631675	3116828	DSCWM	Drone survey, bioengineering, slope trimming and removal of rock blocks recommended.
Rasuwa	525 2 05 29 5 002 Kh	Bridhim	5,6	Khamjing		1		1			Group 12	630855	3017662		Settlement Safe.
Rasuwa	526 2 05 29 5 002 Kh	Bridhim	4	Bridhim		1			1		Group 12	634559	3120564	DSCWM	Catch wall and planting of trees recommended.
Rasuwa	527 2 05 29 5 002 Kh	Bridhim	9	Wangal		1			1		Group 12	632320	3128119	DSCWM	Monitoring, drainage, bioengineering, river training and erosion protection recommended.
Rasuwa	525 2 05 29 5 014 Sy	Bridhim	1	Purano Syapurubesi		1			1		Group 12	631112	3026875	DWIDM	Monitoring, drone survey, removal of rock blocks and bolting is recommended.
Rasuwa		Langtang		Langtang Village	116			1			DMG				THE AREA IS NOT GEOLOGICALLY SAFE FOR RESETTLEMENT. WHOLE VILLAGE SHOULD BE RELOCATED.
Rasuwa		Langtang		Langtank Trekking Route - Ghoda tabela, Thangsep				1			DMG				EXISTING HOUSES UNDER RISK OF LANDSLIDE SHOULD BE RELOCATED
Rasuwa		Langtang		Lama hotel											
Rasuwa	524 2 05 29 5 017 Gh	Timure	3	Ghattekhol	26	1			1		Group 12	85 22 24	28 15 48	DWIDM	Monitoring, drone survey, rock trimming and catch wall construction recommended.
Rasuwa	524 2 05 29 5 017 Ra	Timure	1	Rasuwadahi		1			1		Group 12	85 22 41	28 16 40	DWIDM	Monitoring, drone survey, catch wall, rock slope trimming and rock bolts recommended.
Chitwan	524 2 06 35 5 010 Dh	Darechok	9	Dhusa	27	1		1			20	564793	3079586	N/A	Change of crop type suggested.
Chitwan	525 2 06 35 5 010 Or	Darechok	8	Orek	12	1			1		20	541813	3064361	DSCWM	Earthquake induced. Surface water management, bioengineering, change of crop type and check dam construction recommended. 12 houses are threatened.
Chitwan	526 2 06 35 5 010 Ti	Darechok	3	Tinghare	10	1				1	20	558801	3082686	DWIDM	5 HOUSEHOLDS REQUIRE RELOCATION. Drainage, bioengineering works, removal of rock blocks and retaining structures are recommended. Earthquake induced landslide.
Chitwan	525 2 06 35 5 008 Th	ChandiBhanjyang	4	Thaam	4	1		1			20	561231	3078276	N/A	Landslide is diminishing and 150m away from settlement.
Chitwan	524 2 06 35 5 024 As	Lothar	4	Asikhai	12	1				1	20	576022	3065155	N/A	ALL 12 HOUSEHOLDS REQUIRE RELOCATION. Earthquake induced landslides.
Chitwan	524 2 06 35 5 024 Wa	Lothar	2	Wakard/Wakrang	4	1				1	20	574914	3063468	N/A	5 HOUSEHOLDS REQUIRE RELOCATION. Earthquake induced landslide. Community is planning to construct on landslide area, this should be stopped. Some reconstruction is being undertaken in the hazardous zone.
Chitwan	524 2 06 35 5 024 Ta	Lothar	4	Tapang	6	1				1	20	574335	3064766	DSCWM	2 HOUSEHOLDS REQUIRE RELOCATION LOCALLY. Bioengineering and gabion box walls recommended to protect the remaining settlement. One landslide earthquake induced, another was pre-existing.
Chitwan	524 2 06 35 5 024 Pa	Lothar	1	Pakhari	2	1		1			20	575639	3062661	N/A	Not an earthquake induced landslide. A school building is at risk near the landslide crown, there is only around 1.5 to 2.0m from the school to the landslide crown.
Chitwan	525 2 06 35 3 017 Na	Kalika N.P./Shaktikhor	3	Naibandi	14	1			1		20	559983	3070969	DSCWM	Landslide is earthquake induced and pre-existing landslides. Drainage, bioengineering, terracing and conservation farming are recommended.
Chitwan	524 2 06 35 5 020 Gu	Kaule	8	Guchewang	24	1		1			20	562401	3077202	N/A	Settlement appears to be safe but community has already relocated to Jutpani, Kalika NP.
Chitwan	524 2 06 35 5 020 Gh	Kaule	7	Bhogateghari/Ghosteghari	10	1		1			20	563532	3076447	Community	Land use change and bioengineering are recommended to reduce soil erosion and reduce the risk of future geo-hazard risk to the community.
Chitwan	524 2 06 35 5 020 He	Kaule	8	Hepchek/Heptuku	8	1				1	20	559509	3076862		ALL 19 HOUSEHOLDS REQUIRE RELOCATION. Slides triggered by monsoon but relocation is recommended.
Chitwan	525 2 06 35 5 009 Ku	Dahakhani	6	Koyalghari/Kuyalghari	27	1			1		20	550442	3077109	DWIDM	Not an earthquake induced landslide. Drainage improvements recommended. Check dams previously constructed at the site.
Chitwan	524 2 06 35 3 017 Ra	Kalika N.P./Shaktikhor	2	Rajwan/Rajban	20	1			1		20	559219	3067480	DSCWM	Earthquake induced landslide. Remove rock blocks, slope trimming and bioengineering works are recommended.
Chitwan	524 2 06 35 3 017 Ma	Kalika N.P./Shaktikhor	2	Maitays/Maitesh		1				1	20	561096	3070237	DSCWM	1 HOUSEHOLD REQUIRES RELOCATION. Earthquake induced landslide. Trail improvements recommended.
Chitwan	524 2 06 35 5 037 Ch	SIDDHI	8	Cheurang (Ngapaling)	10	1		1			20	566602	3065884	N/A	Earthquake induced landslide that does not affect the community - opposite side of river.
Chitwan	524 2 06 35 5 037 Ji	SIDDHI	5	Jinglau/Jinlang	15	1			1		20	565092	3068045	DWIDM	Earthquake induced landslides are present along with older slides. Monitoring, drainage, bioengineering, slope trimming, river training - high risk during the monsoon - around 10 households are at risk.
Chitwan	524 2 06 35 5 018 Pa	Kabilas	2	Patlewas	5	1			1		20	546802	3074313	DWIDM	Earthquake induced landslide. Slope trimming and drainage works recommended. Flooding is also an issue at this location.

Chitwan	524 2 06 35 5 018 Du	Kabilas	2	Dundikhola/Dungraykhola	1			1		20	546552	3073811	DWIDM	Earthquake induced landslide. Slope trimming and drainage recommended.
Gorkha		Kerauja	3	Kerauja besi (Linjang)	60					DMG				ALL HOUSEHOLDS REQUIRE RELOCATION
Gorkha	524 3 07 36 5 036 Ke	Kerauja				1	Ward 4		1		588784	3124190		138 HOUSEHOLDS (WARD 4) & 120 HOUSEHOLDS (WARD 2) TO BE RELOCATED.
Gorkha	525 3 07 36 5 036 Ke	Kerauja	4,2	Kerauja Gaun 2	300		Ward 2			Group 14	588784	3124190	DWIDM	Mitigation measures are required to stabilise the remaining settlement in Ward 2.
Gorkha	525 3 07 36 5 036 Ke	Kerauja	1	Kerauja Gaun 1	30			1		Group 14	589036	3124113	DWIDM	Gully erosion protection, structures and bioengineering are recommended.
Gorkha	527 3 07 36 5 036 Ke	Kerauja	1,2,4	Kerauja	30					DMG				ALL HOUSEHOLDS REQUIRE RELOCATION
Gorkha	524 3 07 36 5 038 Th	Lapu	1	Thati	17			1		Group 14	580404	3113832	N/A	
Gorkha	524 3 07 36 5 038 Bh	Lapu	1,4	Bhirkuna	157			1		Group 14	584811	3116075	N/A	
Gorkha	524 3 07 36 5 038 Pa	Lapu	2	Paitu	17			1		Group 14	581518	3118292	N/A	The whole settlement has already relocated to Loha/Lewa opposite Paitu Village.
Gorkha		Lapu	3	Khanigaun	75			1		DMG				River training and landslide remediation recommended.
Gorkha	525 3 07 36 5 028 Si	Gumda	3	Singla	70			1		Group 14	582454	3122956	N/A	
Gorkha	526 3 07 36 5 028 Ma	Gumda	5	Machhikhola/Machhikhola	161			1		Group 14	585977	3123515	N/A	REDONE DMG SURVEY, Machhikhola would benefit from river training to prevent flash flood and debris flow potential. NRA Survey Category 1, DMG Survey Category 2.
Gorkha	527 3 07 36 5 028 Si	Gumda	5	Lapsibot				1		DMG				Mitigation measures required.
Gorkha	528 3 07 36 5 028 Kn	Gumda	5	Khanibesi				1		Group 14	585889	3121123	N/A	REDONE DMG SURVEY. DMG REPORT RECOMMENDS MITIGATION MEASURES.
Gorkha	529 3 07 36 5 028 Gu	Gumda	6,7,8,9	Gumdagaun				1		Group 14	581236	3120229	N/A	
Gorkha		Gumda	4	Yamgaun	47			1		DMG				Mitigation measures required.
Gorkha			1	North of Machhikhola Village	13			1		DMG				ALL 13 HOUSEHOLDS REQUIRE RELOCATION
Gorkha	525 3 07 36 5 037 La	Laparak	1,2,3,4,5,6,7,8,9	Laparkgaun	592			1						
Gorkha	524 3 07 36 5 056 Gh	Sirdibas	2	Ghatekhola	50			1		Group 14	587608	3240925	DWIDM	10-15 HOUSEHOLDS TO BE RELOCATED, Mitigation also required to improve stability for the remaining settlement, including river training
Gorkha	524 3 07 36 5 056 Ek	Sirdibas	9	Eklebhti/EKLEBHATTI	30			1		Group 14	587982	3145547	N/A	
Gorkha	524 3 07 36 5 056 De	Sirdibas	7	DEWAL GAUN				1		Group 14	588170	3141459	DSCWM	Surface drainage, river training and bioengineering recommended.
Gorkha	524 3 07 36 5 067 Ma	Warpak/BARPAK	2	Mandre	99			1						
Gorkha	524 3 07 36 5 067 Da	Warpak/BARPAK	5	Dalitbasti	26			1						
Gorkha	524 3 07 36 5 067 Ko	Warpak/BARPAK	3	Korje	19			1						
Gorkha	525 3 07 36 5 055 Ma	Simjung	1	Mahabhir	14			1		Group 13	567192	3118330	DWIDM	Removal of rock blocks and check dams recommended.
Gorkha	525 3 07 36 5 035 Ke	Kharibot	2	Keprung	15			1		Group 13	568650	3120277	Community	Monitoring and simple bioremediation measures by the community are recommended.
Gorkha	525 3 07 36 5 026 Gh	Ghyachok	8	Ghansira/DHANSIRA	15			1		Group 13	570527	3122225	DWIDM	Surface drains, slope trimming and crack sealing recommended.
Gorkha	525 3 07 36 5 033 Dh	Kerabari	9	Dhata	9			1		Group 13	560345	3113128	Community	It would be beneficial to seal cracks and a sinkhole.
Gorkha	526 3 07 36 5 033 Ka	Kashigaon						1						NRA states that these will require guides and special equipment
Gorkha	527 3 07 36 5 033 Ch	Chunchet						1						
Gorkha	528 3 07 36 5 033 Lh	Lho						1						
Gorkha	529 3 07 36 5 033 Pr	Prok						1						
Sindhupalchok	525 2 05 23 5 024 Li	Gloche	1	Lisi (LIDHI)	58			1		Group 6	379700	3091693	Community	Drainage, bioengineering works and removal of rock blocks could be undertaken by the community to ensure long term stability.
Sindhupalchok		Listkot	4	Gumba				1		DMG				The village is unsafe, relocation recommended.
Sindhupalchok	525 2 05 23 5 005 Pa	Baramchi	1	Parajuli gaun	54			1		Group 6	379950	3079777	Community	Bioengineering and removal of rock blocks by the community recommended.
Sindhupalchok		Baramchi		Bete Village				1		DMG				At least temporary relocation recommended for the monsoon. Drainage management and check dams recommended to minimise landslide risk.
Sindhupalchok		Jalbire	1	Bete khmare	23			1		DMG				At least temporary relocation recommended for the monsoon. Landslide remediation recommended.
Sindhupalchok	525 2 05 23 5 047 Ch	Marming	9	Chaku	25			1		Group 8	393064	3085241	DSCWM	Retaining wall, bioengineering and sealing of cracks recommended, monitoring
Sindhupalchok	525 2 05 23 5 047 La	Marming	9	Lampaata				1		Group 8	392327	3084581	N/A	ALL 25 HOUSEHOLDS TO BE RELOCATED
Sindhupalchok		Marming	5	Marming				1		DMG				Remedial measures required to reduce landslide risk.
Sindhupalchok	525 2 05 23 5 024 Sa	Gloche	2	Sanonampha	16			1		Group 6	378831	3089457	DSCWM	Bioengineering and removal of rock blocks recommended
Sindhupalchok		Gumba	2	Tapagaun	31			1		DMG				UNSAFE COMMUNITY
Sindhupalchok		Bahrabise	7	Rumatitol/RUMTI	17			1		DMG				VILLAGE REQUIRES RELOCATION
Sindhupalchok		Gati	9	Gati Village	18			1		DMG				Safe from landslide. Dry cultivation and drainage management recommended.
Sindhupalchok	525 2 05 23 5 021 Ga	Gati	1	KHAGDOLE, Dalit Basti				1		Group 8	391780	3076906	DSCWM	Bioengineering, cascade, catch wall recommended
Sindhupalchok	524 2 05 23 5 029 Ya	Helumbu	9	Yamawalamba (YAMBALAMA)	200			1		Group 6	357812	3094472	Community	Bioengineering works recommended to be undertaken by the community
Sindhupalchok	524 2 05 23 5 029 Am	Helumbu	8	Amawasthan (AMBATHAN)				1		Group 6	356762	3094437	DSCWM	Earthflow and rock fall require mitigation, crack sealing, bioengineering, block removal, slope trimming
Sindhupalchok	524 2 05 23 5 029 na	Helumbu	6	Nakote				1		Group 6	355863	3099369	DSCWM	Bioengineering, monitoring and removal of rock blocks recommended
Sindhupalchok	524 2 05 23 5 029 Gh	Helumbu	7	Ghaewaagaun	10			1		Group 6	356035	3096121	N/A	All 10 HOUSEHOLDS TO BE RELOCATED, NO SUITABLE LOCATION IDENTIFIED
Sindhupalchok	524 2 05 23 5 019 Ch	Fulpingkatti	8	Chaku bajar				1		Group 8	393314	3085401	DWIDM	Anchored retaining wall, bioengineering, drainage, sealing of cracks and monitoring are recommended.
Sindhupalchok	525 2 05 23 5 019 Pa	Fulpingkatti	9	Panthali Thamibasti				1		Group 8	393917	3086908	Community	Minor drainage & bioengineering should be undertaken by the community
Sindhupalchok	526 2 05 23 5 019 Sh	Fulpingkatti	9	PANTHALI SERPABASTI				1		Group 8	393632	3096953	DWIDM	Monitoring, sealing of cracks, bioengineering, removal of blocks, vegetation trimming and river training are recommended.
Sindhupalchok	526 2 05 23 5 019 Hi	Fulpingkatti	4	Hindi Luksing				1		Group 8	393866	3087719	DWIDM	Drainage, cascade construction, river training, monitoring
Sindhupalchok	527 2 05 23 5 019 Jh	Fulpingkatti	4	Jhipur				1		Group 8	394436	3088510	DSCWM	Gabion wall construction, cascade, re-vegetation, drainage & monitoring
Sindhupalchok	525 2 05 23 5 068 Li	Tatopani	3	Liping	70			1		Group 8	398236	3095281	N/A	ALL 70 HOUSEHOLDS TO BE RELOCATED
Sindhupalchok	525 2 05 23 5 049 La	Motang (BHOTANG)	4	Larkay Gyalsim (LARKE)	10			1		Group 6	367474	3110069	N/A	ALL 10 HOUSEHOLDS TO BE RELOCATED
Sindhupalchok	525 2 05 23 5 007 Ya	Baruwa	1	Yangri				1		Group 6	365366	3095659	DSCWM	Bioengineering measures recommended
Sindhupalchok	526 2 05 23 5 007 Kh	Baruwa	3	Khumrang				1		Group 6	365471	3092772	DSCWM	Bioengineering measures recommended
Sindhupalchok	527 2 05 23 5 007 Bo	Baruwa	3,4	Bolgaun				1		Group 6	365200	3093957	Community	Bioengineering and palisades recommended to be constructed by community to ensure long term stability.
Sindhupalchok	528 2 05 23 5 007 Se	Selang	8	Sheb Gaun				1		Group 6	374365	3083009	DSCWM	Monitoring and removal of hanging rock blocks recommended
Sindhupalchok	529 2 05 23 5 007 Ka	Selang	7	Kalche Tole	54			1		Group 6	376990	3081685	N/A	54 HOUSEHOLDS TO BE RELOCATED, 14 other households are located in safe areas
Sindhupalchok	529 2 05 23 5 007 Ma	Selang	7	Mahavir Gaun				1		Group 6	377937	3081638	DWIDM	Removal of rock blocks, slope trimming and sealing of cracks recommended.
Sindhupalchok	530 2 05 23 5 007 Ch	Selang	5	Chepe Gaun				1		Group 6	377986	3080282	DWIDM	Remove rock blocks, bioengineering, investigate sinkholes as they are close to houses.
Sindhupalchok	529 2 05 23 5 007 Ha	Hagam	6	YANGLAKOT				1		Group 8	381721	3079105	DSCWM	Monitoring, trimming of trees, concrete catch wall and bioengineering recommended.
Sindhupalchok	530 2 05 23 5 007 Ra	Ramche	8	SANGRIBESI				1		Group 8	390853	3075903	Community	Monitoring, drainage management, canal construction can be undertaken by the community.
Sindhupalchok	531 2 05 23 5 007 Ka	Karthali	8	SIMILE				1		Group 8	393368	3074668	Community	Inspection, drainage and grass planting can be undertaken by the community

Okhaldhunga	525 1 03 12 5 010 Bi	Bilandu	3	Bilandu	58	1		1			24	432534	3027066		No risk of major mass movement, earthquake induced cracks have sealed naturally or filled by local community. Some slope protection measures should be undertaken by the community.
Okhaldhunga		Bilandu	6,9	Khanigau	24		1				DMG				24 HOUSEHOLDS REQUIRE RELOCATION. Remedial measures required to protect the remaining community.
Okhaldhunga	525 1 03 12 5 038 Pr	Prapcha	3	MAGARGAUN	20	1		1			24	443690	3027004	DSCWM	Earthquake induced. Slope trimming, bioengineering works and retaining structures are recommended.
Okhaldhunga		Prapcha	8,9	Keureni	10		1				DMG				10 HOUSEHOLDS REQUIRE RELOCATION. Remedial measures required to protect remaining settlement.
Okhaldhunga		Harkapur	9	Kerabari	28		1				DMG				AT LEAST 16 HOUSEHOLDS REQUIRE RELOCATION
Okhaldhunga		Gamnangtar	5	Katike	14		1				DMG				SETTLEMENT UNSAFE, EVACUATION ESSENTIAL.
Okhaldhunga		Tarkerabari	2	Majuwa	17		1				DMG				17 HOUSEHOLDS REQUIRE RELOCATION, remedial measures required to reduce risks to community.
Okhaldhunga		Phulbari	6	Jalkini	24		1	1			DMG				Landslide management measures recommended.
Okhaldhunga		Phulbari	6	Chanaute			1				DMG				IT IS NECESSARY TO MOVE THE SETTLEMENT TO A SAFER LOCATION.
Okhaldhunga		Phulbari	6	Daduwa			1				DMG				IT IS NECESSARY TO MOVE THE SETTLEMENT TO A SAFER LOCATION.
Okhaldhunga		Ragani	3,4	Gairigau	46		1				DMG				5 HOUSEHOLDS REQUIRE IMMEDIATE RELOCATION. Risks can be reduced by removing loose rock blocks.
Okhaldhunga		Chandeshwari	1	Yestam			1	1			DMG				No immediate impact from landslide.
Okhaldhunga		Esam	7,8	Ghurbise	5		1				DMG				7 HOUSEHOLDS REQUIRE IMMEDIATE RELOCATION. Rock stabilisation measures required to reduce risks to remaining 46 households.
Okhaldhunga		Pokali	2	Leti	9		1				DMG				9 HOUSEHOLDS REQUIRE IMMEDIATE RELOCATION. Slope stabilisation measures required to reduce risk.
Okhaldhunga		Pokali	3	Puwaru			1	1			DMG				There are no houses in the rock fall impact zone.
Lamjung	525 3 07 37 5 029 Up	Ghermu	1,2	Upalo Chipla	22	1					Group 11	540878	3143422	DWIDM	21 HOUSEHOLDS, 1 SCHOOL & 1 COMMUNITY BUILDING REQUIRE RELOCATION, landslide control measures for the remaining settlement is also required including drainage, bioengineering, removal of loose blocks and check dams.
Lamjung	525 3 07 37 Ba	BANSAR	1,2	DUBAR		1		1			Group 11	543670	3124258	DWIDM	Monitoring, drainage and bioengineering are recommended. Change crop types.
Lamjung	524 3 07 37 5 032 Th	Ilampokhari	6,9	Thado Swaara (MUNGI BAZAR)	76										
Lamjung	525 3 07 37 5 032 Mu	Ilampokhari	6	MUNGI BAZAR		1		1			Group 13	559424	3115362	DWIDM	Retaining structures and bioengineering recommended.
Lamjung	524 3 07 37 5 032 Dh	Ilampokhari	9	Dhan Swaara (NO LANDSLIDES)											
Lamjung	525 3 07 37 5 026 We	Gauda	5	Wetani	29	1		1			Group 13	551964	3117535	Community	Some filling of cracks and surface drainage by the community would be of benefit
Lamjung	525 3 07 37 5 010 Ma	Bhoje	6	Macheeng/MAPIN	54	1					Group 11	525887	3125677	DWIDM	8 HOUSEHOLDS & 1 SCHOOL REQUIRE RELOCATION, bioremediation, drainage, removal of rock blocks and gabion catch wall construction required for remaining settlement.
Lamjung	526 3 07 37 5 010 Ma	BHOJE	4, 5	BHOJE		1					Group 11	523965	3125234	DWIDM	30 HOUSEHOLDS REQUIRE RELOCATION, PLUS 1 COMMUNITY BUILDING & 1 VDC BUILDING, slope stability measures are also required for the remaining settlement including drainage, bioengineering and slope trimming/removal of rock blocks
Lamjung	525 3 07 37 5 001 Ar	Archalbot	1	BHAISWARA	21	1		1			Group 11	548199	3116658	DWIDM	Surface water drainage, removal of rock blocks, bioengineering and crack sealing recommended.
Lamjung	525 3 07 37 5 023 Du (2)	Dudhpokhari	9	PIPRAU	146	1					Group 13	561897	3122708	N/A	ALL 7 HOUSEHOLDS REQUIRE RELOCATION
Lamjung	525 3 07 37 5 023 Du (1)	Dudhpokhari	7	GAURI GAUN		1		1			Group 13	562129	3121203	DSCWM	Drainage and management of vegetation recommended.
Lamjung	525 3 07 37 5 042 Na	Nauthar	8	DOBHAN (SADIKHOLA)	45	1		1			Group 13	548157	3120057	Community	Flooding may be a risk in the monsoon and river training would be of benefit
Lamjung	525 3 07 37 3 040 Ra	Rainas N.P.	9	TIN GHARE	11	1		1			Group 13	551595	3112516	DWIDM	Gabion walls at toe are recommended.
Lamjung	525 3 07 37 3 040 Rai	Rainas N.P.		No other settlement											
Lamjung	525 3 07 37 5 021 Dh	Dhodesi	4	GHAE GAUN	4	1		1			Group 13	545781	3124754	DSCWM	Drainage, bioengineering and gabion retaining walls recommended
Lamjung	0001 Pa	FALENI	4	TALLO MAJ KHARKA		1					Group 13	547745	3126107	DWIDM	4 HOUSEHOLDS REQUIRE RELOCATION, removal of rock blocks, check dams and retaining walls required to improve stability of remaining settlement.
Lamjung	525 3 07 37 5 019 Ch	Chiti	6	KUSUNDE	13	1		1			Group 11	541140	3119892	Community	Bioengineering & drainage could be undertaken by the community, seal cracks and remove overhanging rock blocks.
Lamjung	526 3 07 37 5 019 Ch	Chiti	6	BARBOT PHAT		1		1			Group 11	540642	3120252	Community	Bioengineering and drainage improvement can be implemented by the community to improve stability.
Lamjung	525 3 07 37 5 051 Sh	ShreeBhanjyang	2	KAMRAKHU TOLE	2	1		1			Group 11	545868	3117883	Community	Bioengineering, drainage and gabion wall construction could be undertaken by the community to improve stability. Grazing control.
Tanahun	525 3 07 38 3 019 Se	Shuklagandaki N.P.	3,13	Seti nadi kirana/PULCHOWK		1					Group 11	507050	3104017	DWIDM	30 HOUSEHOLDS REQUIRE RELOCATION, remaining settlement is at risk from flooding, river training and slope protection measures are required. Problems Not Caused By Earthquake.
Tanahun	525 3 07 38 5 014 Kh	Chhipchhipe	8	Khatruk Thapthok/KRASWARA	4	1					Group 11	535710	3080614	DSCWM	1 HOUSEHOLD TO BE RELOCATED, landslide prevention measures also required including bioengineering and forestry management.
Tanahun	526 3 07 38 5 014 Kh	Chhipchhipe	1	CHHAPAWARA (KHAMARI)		1		1			Group 11	535470	3082389	Community	Bioengineering and drainage improvements could be undertaken by the community to improve the stability.
Tanahun	525 3 07 38 5 013 Sa	Chhimkeshwori	3	Salghari & TALLO DURANG	4	1		1			Group 11	549002	3080626	Community	Sealing of cracks and bioengineering could be undertaken by the community to improve stability
Kathmandu	524 2 05 27 3 059 Aa	Shankarapur N.P.	1	Aahaldanda	18		1								
Kathmandu	524 2 05 27 3 059 Dh	Shankarapur N.P.	2	Dhakalgaun	36		1								
Kathmandu	524 2 05 27 3 059 Ka	Shankarapur N.P.	3	karkitol	18		1								
Kathmandu	525 2 05 27 3 020 Ta	Gokarneswor N.P.	7	Tarebhir	49		1								
Kathmandu		JITPOR		KISANDOL			1								
Lalitpur	524 2 05 25 5 001 Ch	Asrang	6	Chitaydanda/CHAINPUR	49	1		1			25	632050	3036608	Community	The settlement is safe from mass movements. Bioengineering works should be undertaken by the community to ensure stability long term.
Lalitpur	524 2 05 25 5 001 Sa	Asrang	8	SAURI		1		1			25	631992	3038133	Community	Rock falls are far from the settlement. Bioengineering and removal of rock blocks by the community is recommended.
Lalitpur	524 2 05 25 5 001 An	Asrang		Antaredanda (included in SUBANE)											
Lalitpur	524 2 05 25 5 001 Sc	Asrang		Schooldanda (no settlement)											
Lalitpur	524 2 05 25 5 001 Na	Asrang		Napurdanda (no settlement)											
Lalitpur	524 2 05 25 5 001 Gh	Asrang	9	Raghatedanda/GHATTEDANDA		1					25	629144	3038524		Earthquake induced landslide. 1 HOUSEHOLD REQUIRES RELOCATION.
Lalitpur	524 2 05 25 5 034 De	Pyutar	3	Deurali	20	1					21	625359	3038232	DWIDM	7 HOUSEHOLDS REQUIRE RELOCATION. Earthquake induced. Drainage, bioengineering works, retaining walls and check dams are recommended to safeguard the remaining community.

Lalitpur	524 2 05 25 5 034 Ga	Pyutar		Gauribhir (included in Deurali)															
Lalitpur	524 2 05 25 5 034 Ba	Pyutar		Bagmati Kinar (included in Deurali)															
Lalitpur	524 2 05 25 5 034 Ka	Pyutar		Kapsar Pakho (included in Deurali)															
Lalitpur	524 2 05 25 5 034 Bh	Pyutar		Bhasmedanda (included in Deurali)															
Lalitpur	524 2 05 25 5 017 Ka	Gimdi	1	Katuwa	41	1			1		25	637382	3034593	DSCWM				Triggered by intense rainfall. Trimming of unstable slope, drainage and bioengineering are recommended.	
Lalitpur	524 2 05 25 5 017 Mo	Gimdi	3	Mochi danda		1			1		25	637710	3035108					The area is safe from mass movements.	
Lalitpur	524 2 05 25 5 017 Th	Gimdi	6	Thumka BESI		1			1		25	85 21' 20.72"	27 25' 56.06"					The area is safe from mass movements.	
Lalitpur	524 2 05 25 5 017 Ma	Gimdi		Mathilo Bhag (no settlement)															
Lalitpur	524 2 05 25 5 017 Su	Gimdi	9	Lubhane SUBANE/ANTARE DANDA		1				1	25	632594	3036953					Landslides induced by earthquake. <b>4 HOUSEHOLDS REQUIRE RELOCATION.</b>	
Lalitpur	524 2 05 25 5 017 Ba	Gimdi	7	Bajegaun		1			1		25	636074	3035843					The area is safe from mass movements.	
Lalitpur	524 2 05 25 5 017 Sa	Gimdi	9	SAUMARA		1			1		25	85 22' 23.15"	27 27' 12.71"					The area is safe from mass movements.	
Lalitpur	524 2 05 25 5 041 Bh	Thuladurlung	9	BHAIRTHUMDANDA	18	1			1		19	637520	3036010					No sign of instability at settlement. Cracks caused by earthquake already sealed.	
Lalitpur	524 2 05 25 5 041 Ga	Thuladurlung	2	GAMRANG	3	1			1		19	639521	3034850					The rock fall that occurred during the earthquake is now stable. 2 Households have already moved.	
Lalitpur	524 2 05 25 5 041 Ga	Thuladurlung	7	GUMRANG	35	1			1		19	638277	3038181	Community				The area is safe from mass movements. Some cracks induced by the earthquake are located 700 m away from the settlement, these could be managed by the community using drainage, bioengineering and crack sealing.	
Lalitpur	524 2 05 25 5 041 Dh	Thuladurlung		Dhading tol (does not exist)															
Lalitpur	524 2 05 25 5 041 Si	Thuladurlung	4	Silingedanda	30	1			1		19	638799	3037017					No landslide. Cracks sealed naturally.	
Lalitpur	524 2 05 25 5 041 So	Thuladurlung	6	SOLA BHANYANG	4	1			1		19	637254	3037689	Community				It is recommended that the community undertake drainage works to protect the slope in the long term.	
Lalitpur	524 2 05 25 5 041 Ga	Thuladurlung		Gamraha (actually GAMRANG)															
Lalitpur	524 2 05 25 5 041 Si	Thuladurlung	8	SITHAGHARI	13	1			1		19	636741	3036587	Community				Earthquake triggered landslide. The landslide is 500m from the village, drainage and bioengineering works would improve the stability of the landslide.	
Lalitpur	524 2 05 25 5 004 Bh	Bhattedanda	1,3,5,6,7	Bhairavthumb (COVERED AS YASPA)	40														
Lalitpur	524 2 05 25 5 004 Sa	Bhattedanda	1	Siru dada		1				1	21	628841	3045862	DSCWM				Earthquake induced problem. Surface water drainage and bioengineering are recommended.	
Lalitpur	524 2 05 25 5 004 Jh	Bhattedanda	3	Jhakridanda	5	1			1		21	627300	3045350	Community				Adjacent slopes require simple means of protection such as drainage and bioengineering.	
Lalitpur	524 2 05 25 5 004 Ch	Bhattedanda	5	CHHAPELI	53	1			1		21	628690	3043428	Community				There is no slope failure.	
Lalitpur	524 2 05 25 5 004 Ma	Bhattedanda	7	Majhakhola		1				1	21	626829	3042806	DSCWM				Earthquake induced problem. Surface water drainage and bioengineering are recommended.	
Lalitpur	525 2 05 25 5 031 Ka	BHATTEDADA/Malta	9	KALCHE BHIR	15	1				1	21	626316	3041857	DSCWM				Drainage, sealing of cracks and bioengineering are recommended.	
Lalitpur	524 2 05 25 5 004 Ya	BHATTEDADA	6	YASPA		1			1		21	627595	3042602	Community				Problems at the settlement are not related to the earthquake. Some protection required such as drainage and bioengineering to protect adjacent areas.	
Lalitpur	524 2 05 25 5 022 Th	Ikudol	5,6	Thulo chela (probably the same as Sano Chela)	30														
Lalitpur	524 2 05 25 5 022 Sa	Ikudol	5,6	Sano chela		1				1	21	629842	3041865	DWIDM				<b>6 HOUSEHOLDS REQUIRE RELOCATION.</b> Slide reactivated by the earthquake. Drainage, check dams, retaining walls, bioengineering and slope trimming are recommended to protect the remaining settlement. Ground investigation is recommended.	
Lalitpur	525 2 05 25 5 020 Da	Gotikhel	4	Darpakha	5	1			1		19	637506	3043793					The area is safe from mass movements.	
Lalitpur	524 2 05 25 5 008 Ka	Chandanpur	4	Kaphadanda	5	1				1	19	640380	3040985	DSCWM				Landslide triggered by earthquake. Monitoring, remove rock blocks, drainage, catch wall construction and bioengineering works are recommended.	
Lalitpur	524 2 05 25 5 008 Ja	Chandanpur	4, 5	Jayamire	1	1			1		19	640922	3039530	Community				Landslide triggered by earthquake and intense rainfall. Monitoring, bioengineering and drainage management by the community are recommended to improve stability although there is no threat to the community now (landslide >150m from settlement)	
Lalitpur	524 2 05 25 5 008 Bh	Chandanpur	6	Bhasagaun SIMITAR	5	1				1	19	642659	3040697					<b>4 OUT OF 5 REMAINING HOUSEHOLDS REQUIRE RELOCATION.</b> Triggered by earthquake. The rest of the 24 houses in the community have already relocated.	
Lalitpur	524 2 05 25 5 008 Sa	Chandanpur	7	SALGHARI	6	1				1	19	640526	3039218	DSCWM				<b>1 HOUSEHOLD REQUIRES RELOCATION.</b> Landslide triggered by earthquake and intense rainfall. Gabion walls, rock bolts, bioengineering and drainage works are recommended to protect the remaining settlement. Monitoring is also recommended.	
Lalitpur	524 2 05 25 5 008 Se	Chandanpur	8,9	Setibhir	7	1				1	19	638413	3040188	Community				<b>3 HOUSEHOLDS REQUIRE RELOCATION, 2 households have already been relocated.</b> Landslide triggered by earthquake and intense rainfall. Surface water management and bioengineering are recommended to protect one household in Ward 8.	
Lalitpur	524 2 05 25 5 036 Gh	Sankhu	2	Ghatte Pakha	1	1			1		21	631256	3044988					No specific problems identified.	
Lalitpur	524 2 05 25 5 036 Ba	Sankhu	4	Batase danda	12	1			1		21	631690	3043852	Community				Earthquake induced landslide but does not affect the community directly. Drainage and bioengineering are recommended to protect adjacent areas.	
Lalitpur	524 2 05 25 5 036 Ma	Sankhu	6,7,8	Magargaun		1			1		21	633508	3045475					No specific problems identified.	
Lalitpur	524 2 05 25 5 036 Kh	Sankhu	9	Kharidanda	23	1			1		21	633965	3044906	Community				No specific problems identified. Measures such as drainage and bioengineering works would improve the stability of the area adjacent to an old landslide.	
Lalitpur	525 2 05 25 5 006 Bu	Bukhel	8	GOLCHAPRA		1				1	19	634382	3042300	DSCWM				<b>1 HOUSEHOLD REQUIRES RELOCATION.</b> Earthquake triggered and rainfall reactivated slide. Monitoring, drainage, removal of rock blocks, bioengineering and gabion wall construction are also recommended to protect the remaining settlement.	

Lalitpur	525 2 05 25 5 006 Bu	Bukhel		2	KOSHIWANDOL	4	1				19	635496	3043389	Community	Landslide caused by road construction and intense rainfall and does not present a risk to the community now. Drainage, bioengineering and gabion wall construction recommended to ensure the long term stability of the area and to prevent problems in the future.
Lalitpur	525 2 05 25 5 006 Bu	Bukhel		9	LAMIDANDA	13	1				19	634054	3041349		No signs of instability
Lalitpur	525 2 05 25 5 011 Ch	Choughare		3	THING TOL	6	1		1		19	636108	3046253	DSCWM	Landslide triggered by earthquake. Construction of retaining walls, bioengineering and drainage are recommended.
Lalitpur	524 2 05 25 5 025 Bh	Kaleswor	1,4,5		Bhargau (does not exist)										
Lalitpur	524 2 05 25 5 025 Bho	Kaleswor		1	Bhoitol	14	1				19	641463	3043121		The rock fall that occurs during the monsoon does not affect the safety of the settlement.
Lalitpur	524 2 05 25 5 025 Kh	Kaleswor		1	Khanidanda	3	1		1		19	641818	3043722	DSCWM	Old landslide reactivated by earthquake. Monitoring, drainage, bioengineering works and removal of detached blocks are recommended.
Lalitpur	524 2 05 25 5 025 Ch	Kaleswor		4	Cheparidanda	7	1		1		19	639286	3043852	Community	The area is safe from mass movements. Landslide near village should be managed using drainage measures and bioengineering for long term stability.
Lalitpur	525 2 05 25 5 032 Ka	Manikhel		7	Katun bhanjyang	2	1		1		19	636263	3046113	DSCWM	Landslide triggered by intense rainfall and earthquake. Removal of rock blocks, drainage, retaining structures and bioengineering are recommended.
Lalitpur	524 2 05 25 3 009 Kh	Bajrabarahi N.P.	4,8		Khanikhola (renamed JURE DADA)	25									
Lalitpur	524 2 05 25 3 009 Ba	Bajrabarahi N.P.													
Lalitpur	524 2 05 25 5 _Ju	LELE		8	JURE DADA	14	1		1		21	629653	3049639	DSCWM	Problems are the result of quarrying, not the earthquake. 2 households are at risk, surface water drainage and bioengineering are recommended.
Lalitpur	524 2 05 25 5 _Ma	LELE		4	MAHDEV KHOLA		1		1		21	633852	3050127	Community	Simple means of protection such as drainage and bioengineering works are recommended to protect adjacent areas.
Lalitpur	524 2 05 25 5 013 Sa	Devichour		6	Samakhel	7	1		1		21	625667	3050954		No sign of instability.
Lalitpur	524 2 05 25 5 013 Ch	Devichour		7	Chotidanda	36	1		1		21	626205	3046801	DSCWM	Old landslide with earthquake induced cracks. Drainage, crack sealing and bioengineering works are recommended.
Lalitpur	525 2 05 25 5 015 Jh	GHUSEL		2	JHAGAL KOT	52	1		1		21	623362	3047614	Community	No sign of instability. Slope requires protection with drainage improvements and bioengineering. To protect adjacent areas.
Lalitpur	524 2 05 25 3 009 Kh	CHAPAGAUN		4	Khasimara	35	1		1		19	632965	3053027		No signs of instability. There is a small landslide caused by road construction around 100m from the settlement.
Lalitpur	524 2 05 25 3 009 Gh	CHAPAGAUN		8	Ghyampedanda	40	1		1		19	632679	3053987		No landslides caused by earthquake.
Lalitpur	524 2 05 25 3 009 Bi	CHAPAGAUN		8	Bistagaun	35	1		1		19	632257	3053782		No signs of instability.
Lalitpur	524 2 05 25 3 009 Baj	CHAPAGAUN		6	TAKHEL KO KOT DANDA	15	1		1		19	630382	3052972		No signs of instability or landslide near the settlement.

NRA SURVEY			
	TOTAL	COMPLETE	OUTSTANDING
TOTALS	495	481	14
PERCENTAGE		97%	3%

COMBINED NRA & DMG SURVEY RESULTS		
CATEGORY 1	CATEGORY 2	CATEGORY 3
282	175	138
47%	29%	23%

DMG SURVEYS	130
-------------	-----