



**Multi-Language Dictionary for Disaster Reduction
developed under ADRC Visiting Researcher Program**



No.	English	Pakistan (Urdu)
1	A horizon	lehri unchai
2	abnormal dry weather	tameerat-e-band mulhiqa hudood zakhair-e-aab
3	accelerated erosion	
4	acceleration	
5	acceleration response spectrum	
6	accelerogram	Chattan
7	accelerograph	Chattani barf ka toda
8	acid rain	Taizabi Barish
9	acoustic emission	Samai Ikhraj
10	active fault	
11	active volcano countermeasure act	
12	activity of hot spring	
13	adoptional criteria of national financial aid	
14	advection	uthana
15	advection fog	
16	aerial photograph	nakasi sey aab pashi
17	aerial photograph	Qudrati waqfa
18	aerodynamic admittance	
19	aerodynamic damping	
20	aerodynamic force	zereen katao
21	aeronautical meteorology	Talabi barf
22	aerosol	tawanai
23	agglomeration	
24	air gun	
25	air mass	Muqami mosam
26	air mass modification	Intihai shumariyat
27	air wave	naksi
28	aircraft accident	
29	Airy phase	
30	allowable bearing stress	kabil-e-bardasht khinchao
31	allowable criterion	
32	allowable settlement	Pani ki unchi satah
33	allowable stress	Mansyba
34	allowable stress design method	Hamala ka zawiya
35	alluvial fan at volcanic foot	Ghar
36	Alpine Orogeny	
37	Alpine-Himalayan seismic belt	
38	alteration	tareeqa-e-ta'ayun
39	amenities	Tauful-e-Taqseem-e-Imkan
40	amount of precipitation	
41	analog simulation	Dasti Sana'at
42	analysis	
43	anchor works	bunyadi karguzari
44	ancient landslide	
45	angle of attack	Barish
46	angular distance	Atishfishani Garj chamak
47	anisotropy	durust nukta
48	annual amplitude of temperature change	
49	anomalous ground upheaval	raftar-e-marhala
50	anticyclone	Qadeem landslide
51	antiseismic design of nuclear power plants	
52	application	
53	arcade	Mehrab-dar
54	arch action	Mehrab Amal
55	arch dam	Mehrab Band
56	area of intensified observation	

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No.	English	Pakistan (Urdu)
57	array	saf bandi
58	array observation	mushahida-e-saf bandi
59	arterial roads	
60	aseismic front	
61	ash fall	
62	ash flow	Barish main kami ka sal
63	asperity	Tohs
64	asperity model	Tohs namuna
65	assumed sliding plane	
66	asthenosphere	
67	atmospheric pressure	
68	atmospheric temprerature	
69	attenuation damping	
70	attenuation due to scattering	
71	Atterberg limit	
72	automated data editing and switching system	Shadeed Andhi
73	Automated Meteorological Data Acquisition System	Khudkar Mosamiyati Malumat
74	automatic rain-gauge	Khudkar barish pema
75	autonomous fireproofing	
76	back levee	
77	back marsh	
78	back scattering wave	
79	back-fill	
80	bad harvest	
81	bank erosion	Atishfishani Naqsha-e-arziyat
82	baroclinity	
83	basal conglomerate	
84	base map	Rawaya
85	beach erosion	inhataat/tanazul
86	beach profile	Gharha
87	bearing capacity	Quwat-e-bardasht
88	bearing capacity factor	Juzu-e-quwat-e-bardasht
89	bedrock	Chakar
90	behavior	Garm pani
91	berm	mulhiq dewaar
92	berm	
93	block arrangement	taraqjati huqooq
94	borehole logging method	
95	borehore inclinometer	
96	boundary condition	Hawa ki leher
97	boundary element method	Betarteeb waqu paziri
98	boundary layer wind tunnel	Hawai tasweer
99	break	Selabi leher
100	bridge	Reengna
101	buffer zone	Intibah-e-mosam
102	builder	staructure
103	building	
104	building area	
105	building code	
106	building coverage	
107	building line	Mansubadani baraye naql-o-hamal
108	building restrictions	
109	building site	
110	building structure	Awami corporation
111	C horizon	

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No.	English	Pakistan (Urdu)
112	caldera	
113	calibration	
114	campaign for prevention of damages of steep slope failure	Zayid pumping
115	capital budget	
116	capital improvement program	
117	capital improvement project	Tareekhi record
118	capped rock	Qareebi zilzila
119	capped water	Hungami panahgah
120	card-board drain	darja-e-hararat-e-samandri sateh
121	casing	Selab
122	catalog	
123	census	
124	centre of rigidity	
125	change of beach profile	Namkiyati Rukawat
126	channel erosion	Khandaqi pecho khum
127	channel evolution	Chattani the
128	checkered sodding	mankula palang
129	chemical soil improvement	Atishfishani Patti
130	chemical weathering	
131	circular side	inkata
	Circum-Pacific seismic belt	
132	cladding	tikha/zawiati faasla
133	classification of cloud	Intihai raftar
134	client	Nami/nam aludgi
135	climatic change	Sang-e- meel
136	climatic normal	
137	climatic type	
138	cloud	Intihai shadeed ragarh ki raftar
139	cloud band	Farsudgi
140	cloud physics	Aafat ki takhfif
141	cluster development	
142	coastal cliff	mooj-e-behr
143	coastal current	aab dooz bharak
144	coastal protection	
145	coastal structure	tabadla-e-taghayur
146	coastal terrace	aab dooz aatishfishan
147	coda wave	
148	coefficient	Hawai tasweer
149	coefficient of river regime	Khusk ma'mari
150	cohesive model	<u>Muqami hawa</u>
151	cold damage	Amil-e-Khtara
152	cold front	Muntazim Gate
153	cold vortex	Amaqoos Intishar
154	collapse earthquake	
155	collapse of basin	
156	collapse of volcanic edifice	
157	combined seismic coefficient	Istiqamat
158	compression	Dabao
159	compression stress	Zor-e-dabao
160	compressive strength	
161	conceptipon of disaster	
162	concrete	
163	concrete pile	
164	condensation	Hawai nami
165	cone type	aarzi tahaffuzati bara-e-rasao

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166	confluence	
167	congested district	
168	conjugate fault	Drar
169	consistency	
170	consistency index	
171	consistency limit	
172	consolidated shear test	Ijtimai Tajruba-e-katao
173	consolidation	Ijtama
174	consolidation	Khush kasafat
175	consolidation settlement	Ijtima'ati Tehrao
176	consolidation test	Ijtimai Tajruba
177	construction industry	
178	contamination	saahili katao
179	conventional house	Riwayati Ghar
180	conversion	
181	core	
182	core-mentle boundary	A'ashariya Atishfishani Dhamaka
183	Coriolis' force	
184	Coulomb's earth-pressure theory	
185	Coulomb's failure criterion	Intihai khinchao
186	counterweight fill works	
187	coupling factor	Selab sey bachao
188	covered by asphalt on all faces scattering	
189	crack	Mayar-e-tamirat
190	crater	
191	creep	patharela
192	creep model	Tamirati san'at
193	creep-type landslide	Mamar
194	critical depth	Shidat
195	critical friction velocity	Barfani badal
196	critical state	
197	critical strain	Shadeed barfbari
198	critical stress	Miqdar-e-takseef
199	critical tractive force	Selabi mitti
200	critical velocity	Shidat-e-barfbari
201	crop damage due to rain	khala-i-technology
202	cross spectral density	
203	crowd	Bunyadi jughrafi ai shakal
204	crown	Mansooba-e-aala
205	crushed stone	
206	crystalline schist	Selab ki peshan goi
207	cubic contents	
208	cuesta landform	Selabi guzargah
209	culvert	mehrabi nali
210	Curie temperature	
211	curtain block	
212	curtain grouting	tabadla-e-samanderi paani
213	curve	Sabz patti
214	cut	Jhukao
215	cut	
216	cut slope	
217	cut slope	
218	dam	taskeen-e-khinchao
219	damage potential	
220	damage statistics of disaster	
221	damper	

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222	damping	
223	damping factor	
224	debris	
225	debris avalanche	Buniyad
226	debris flow	Tamir-e-buniyad
227	debris slide	
228	debt limit	
229	degradation of river-bed	
230	delayed fracture	beruni
231	delta	
232	depreciation	Dhancha
233	depth of embedment of pile	Intihai shadeed aafat
234	desert	Sehra/registan
235	design flood	
236	design flood	Sergah
237	design flood discharge	Aludgi
238	design high water level	Asar
239	design sea level	Aludgi-e-kankuni
240	design storm	
241	design wave	
242	detension reservoir	
243	deterministic method	Wazan-o-beruni Quwat
244	devastated mountain	
245	development and disaster prevention	
246	development plan	Naziriya-e-Imkan
247	development promotion area	Katao
248	development rights	Imkani Tariqah
249	development trust	Dariya-ye Nizam
250	differential thermal analysis	Tafriqi harati tajziyah
251	diffraction	
252	diffusion	
253	diluvium	
254	dimensional analysis	Juhati Tajziyah
255	dip angle	
256	dip-slip fault	
257	directivity	
258	disaster around mountainous region	Paharhi illaqajat main aafat
259	disaster culture	
260	disaster information	
261	disaster insurance	
262	disaster of beach erosion	
263	disaster of extreme severity	Shidat-e-takseef
264	disaster of extreme severity	
265	disaster restoration works	
266	disaster scale	
267	disaster science	
268	disasters in river channel	
269	dislocation	Tanbih aur us ki isha'at
270	dislocation velocity	Tez dhar selab
271	dispatching troops of the civil defense force for disaster relief	
272	distance earthquake	tajzia-e-rad-e-amal
273	district	jhukana
274	diurnal amplitude of temperature change	Mayari Unsar
275	dormant volcano	Qadr-e-mushabihat
276	doubling up	Badalon ki tibiyat



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No.	English	Pakistan (Urdu)
277	downstream slope	
278	downward erosion	Intibah-e-selab
279	drought	Malba ka slide
280	drought damage	Naqasha-e-khatra
281	droughty water-discharge	Malba ka bahao
282	drowned valley	saahili hifazat
283	dry adiabatic change	Tawaqu'at
284	dry density	Hawai mada
285	dry masonry	Wagt-e-Aram
286	dry mass	Saharah
287	ductility	
288	dynamic analysis of structures	
289	earth pressure during an earthquake	
290	earthdam	Miti ka band
291	earth-fall	
292	earthquake	Zilzila
293	earthquake catalog	
294	earthquake disaster	Zilzilati aafat
295	earthquake engineering	
296	earthquake fire	
297	earthquake response spectrum	
298	earthquake swarm	
299	earthquake warning	Tanbih-e-zilzila/intibah-e-zilzila
300	echelon fissures	Mosmiyati mushahida
301	ecumenopolis	
302	effect	Awami Ikhtiyar
303	eigen values	
304	El Nino	kadr-e-umumi zilzila
305	embankment along the borders of water reserved area	kum se kum sateh-e-aab
306	embankment surface inside the river	arsa-e-wapsi
307	emergency policy	takhiri fracture
308	emergency shelter	Ma'il
309	energy	alahida zilzila
310	energy dissipator	Balai mosamiyati naqsha
311	energy index	umumi harkat
312	energy release rate	umumi juz
313	engineering judgement	Langar ka dhancha
314	enquete method	
315	enthalpy	
316	entrenched meander	Buniyadi naqsha
317	entropy	irtakaz-e-khinchao
318	environment	Nizam-e-tasmiya
319	equilibrium slope	mustehkam kamiyat
320	erosion control law	Qanoon barai rok than-e- katao
321	erosion control works	Hifazati umoor barai katao
322	estate	Jageer
323	estimation of strong ground motion	Taqseem-e-badal
324	estuary closing	
325	Euler pole	
326	Euler's theorem	
327	eustatic movement	Aag/Aatish
328	excessive pumping	
329	exogenous	
330	exotic river	Atishfishani Amal
331	expansion joint	aitabari tawanai



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No.	English	Pakistan (Urdu)
332	expectation	Intihai qadr
333	experimental basin	Tajrubati haoz
334	external magnetic field	
335	extra- high tide	be zaabta taghayur-e-zamini
336	extra-high wave	tehrao-e-marhala
337	extratropical cyclone	behri tanbih
338	extreme value	
339	extreme value distribution	
340	extremely large volcanic eruption	
341	facilities for Sabo	
342	fall wind	lakeer-e-inhataat
343	fence works	Jala bandi/jangla bandi
344	field reconnaissance	
345	filling up of harbor	
346	fire	
347	fire break	
348	fire break consolidation plan	aarzi zakhira
349	fire warning	Ma'dani Pani
350	first order valley	qita-e-arazi
	fishway	Tanbihi ilan
351	fixed bed	
	fixed bed channel	
352	fixed wier	
353	flank eruption	
354	floating foundation	
355	flood	Fehrist-e-istiqamat
356	flood control	
357	flood forecasting	
358	flood frequency	
359	flood protection	
360	flood routing	
361	flood sedimentation	
362	flood vulnerable area	
363	flood warning	Aafat
364	flood wave	
365	fluvial geomorphology	Kanto zlizila
366	fluvial morphology	
367	fluvial terrace	Atishfishani Rakh
368	fog	
369	footing	
370	former river course	Hamsayagi
371	formula	
372	fossil water	Maholiyat
373	foundation	Qutub
374	foundation construction	Qutubi mosam
375	foundation ground	Qaos
376	foundations	
377	frontal thunderstorm	Aatishfashani Gass
378	functional loss	Muqami hawa ka dabao
379	fundamental mode	
380	fundamental period	
381	fuse plug levee	lachak
382	Galitzin sesimograph	Bulandi ka dabao
383	galloping	Qareeb tareen tsunami
384	galvanometer	
385	gas field water	





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No.	English	Pakistan (Urdu)
386	Gaussian distribution	Atishfishani Zilzila
387	Geographical Survey Institute	
388	geological map of volcano	Talaab
389	geomagnetic deep sounding	
390	geometrical damping	
391	geoscope	
392	geyser	Mosamiyati siyara
393	grade	Awami maqsad
394	gradient wind	
395	grant reservation	
396	grant-in-aid	
397	Gray tyoe vertical-motion pendulum	Imarat
398	great earthquake	Silsila-e-zilzila jat
399	green belt	Tamirati dhancha
400	green house effect	namoona-e-inhataat
401	Green tuff	Tamirati site
402	Green Tuff movement	
403	Green Tuff region	
404	Griffith theory	
405	Gross National Product:GNP	
406	group of vigilantes participation vector	
407	group velocity	
408	group waves	
409	grouped data	Mushahida
410	grout	Muraji'ati qaos
411	grouting	
412	growth of a crack	
413	guide line	Hidayat nama
414	gully	ufaq
415	gully	Fazai Dabao
416	gully erosion	sharah-e-hasasiyat
417	gully erosion	
418	Gunz glacial stage	
419	gust response factor	
420	Gutenberg discontinuity	
421	hanging wall	
422	harbor	
423	harbor structure	
424	hardening rule	barf
425	hazard assessment	
426	hazard map	
427	hazardous area	
428	haze	unsar-e-khinchao
429	head waters	
430	headquarter for disaster countermeasures	
431	heavy snow fall	
432	high rise apartment	
433	high-conductivity layer	
434	higher mode	Tanha leher
435	high-velocity layer	
436	high-water channel	
437	high-water revetment	Khatar nak ilaqa
438	hills	
439	hillside works	
440	hinterland	
441	historical documents of earthquake	Tareekhi dastawizat-e-zilzila

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No.	English	Pakistan (Urdu)
442	historical or prehistorical earthquake	
443	historical records	
444	history of natural disasters	
445	Holocene	
446	home	
447	hot spring alteration zone	
448	hot spring water	beruni qaos
449	housing improvement	
450	human behavior at disaster	
451	Hydraulic jack method	mustehkam miti
452	hydraulic radius	
453	hyetograph	
454	hygroscopic water	
455	ice	
456	ICOS works	ghair mamoli khushk mausasm
457	IDNDR:International Decade for Natural Disaster Reduction	
458	image processing	
459	impedance ratio	
460	improvement	Attishfishani Aafat
461	improvement restoration work	Atishfishani Ghubar
462	inclined	Asal budget
463	incremental loading analysis	Daryai barf
464	individual disaster prevention	Infiuradi tahafuz az aafaat
465	inertia force	
466	influence area	
467	infrastructure	
468	infrastructure	Kamra
469	intensity o snow fall	
470	interglacial stage	Nizam-e-zakhira
471	intermitent eruptions	Mosamiyati taghayur
472	intermittence	Nuqta-e- hawala
473	intermittent stream	Mamooliyati wazan
474	inverse dispersion	dhund
475	inverse propagation diagram	Tahqeeqi surat-e-hal baraye nami
476	inversion regulating reservoir	Qabil-e-ijazat Ma'yar
477	inverted pendulum	
478	inverted well	
479	investigation of disaster	
480	ion exchange works	tanseeb-e-sang
481	irrigation	Khatra
482	irrigation water	Khtara kay asrat
483	ISC:International Seismological Centre	
484	isostacy	
485	jet stream	
486	Jpan Meteorological Agency	Sakuniyat-e-andhi
487	Kanto basin-forming movement	
488	Kanto loam	Buniyai arsa
489	Kanuma pumice bed	
490	Karman vortex	
491	karst river	Sharah-e-kami-e-darja-e-hararat
492	Kawasumi map	
493	Kazusa drilling method	
494	kinematic model	tehleel/tarqeeq
495	kiolinite minerals	Atsishfishani Jhatkay
496	kuroboku soil	Tamirati ilaqa

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No.	English	Pakistan (Urdu)
497	Kutter's formula	
498	labor-force participation rate	
499	lagoon	Chattan ka tutna
500	lake breeze	
501	lake ice	
502	lake sediment	
503	land and sea breeze	Atishfishani Ubhar
504	landmark	
505	landslide banquette	
506	landslide of river channel	
507	landslide slope of bank	sayara jati shakal
508	lapilli	Grohi/jitmai mafroozaat
509	lapilli tuff	Andaruni dhlawani deewar
510	lateral resistance of a pile	Intihai tabahkun zilzila
511	levee-height increase	Andhi
	license	Reengnay wala mitti ka rela
512	lifetime	Drar ka barhna
513	liquefaction	shara-e-ikhraji tawanai
514	liquidity index	
515	living room	nuksan-e-fasl ba wajah-e-barish
516	load	
517	load and external force	
518	load and resistance factor design method	deewar
519	load effect	
520	load factor	
521	load-settlement curve	
522	local earthquake	Bhir
523	local weather	
524	local wind	Mitti
525	lock	
526	loess	
527	logging	
528	longitudinal profile of torrent	Hawai hadsa
529	low level jet stream	
530	magma	
531	magnetic survey	Maqnatesi masahat
532	main scarp	Ilalaqa/Khita zair-e mushahida
533	making the building fireproof	
534	mareogram	
535	marginal sea	umumi nakal-o-hamal
536	marine forecast	
537	marine terrace	sahili katao
538	marine warning	
539	master plan	Intihai atishfishani rela
540	master plan of Sabo works	
541	maximum ampiltude	Intihai wus'at
542	maximum depth of snow cover	Barfani the ki Intihai gehrai
543	maximum experienced flood	
544	maximum instantaneous wind speed	
545	maximum possible flood	Intihai mumkina selab
546	maximum possible rainfall	Intihai mumkina barish/baran
547	maximum response displacement	
548	maximum water equivalent of snow cover	
549	meander	Ijtimai raftar
550	meander of river	


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No.	English	Pakistan (Urdu)
551	measures for preventing the failure of steep slope	
552	mechanical seismograph	Pahariyan
553	mechanism of heavy snow fall	
554	Medvedev-Sponheuer-Karnik intensity scale	
555	megalopolis	
556	meteorological information for fire warning	
557	meteorological information for fire warning	Dugna karna
558	meteorological information for fishery	Reengnay wla namuna
559	meteorological observation	Shadeed harkat
560	meteorological office	
561	meteorological rocket	Pul
562	meteorological satellite	Zilzila kay shahdeed jhatkay mehsoos karna
563	meteorological statistics	
564	migrating crustal deformation	
565	migration	ghair mamoli unchi lehr
566	migration	durust amal
567	minimum water level	khususiat-e-marhala
568	mining pollution	Sangum
569	mitigation of disaster	
570	mixed use	
571	mobile home	
572	models for earthquake swarms	
	models for size distribution	ijtamai tanasub
573	modified Amour formula	Ta'ayun-e- Atishfishani Khatra
574	moment of inertia	
575	monsoon	Ijazat nama
576	moored structure	
577	mountain effect	
578	mountain range	Silsila-e-koh
579	mountain weather	Paharhi mosam
580	movable bed channel	rehayishi kamra
581	movable weir	Azmaish-e-saraiyat
582	moveable bed	
583	movement	fawar cha
584	moving-coil type transducer	Taj
585	multi-phase flow	
586	multiple-purpose development works of river basin	
587	narrow band process	Badalon ki patti/jama'at
588	national project for prediction of volcanic eruption	phislao
589	National Research Centre for Disaster Prevention	
590	natural disaster from economic view point	
591	natural period	
592	near earthquake	
593	near shore current	Dariya ka Dahana
594	neighborhood	
595	nomenclature	Halaat-e- had bandi
596	nominal value	
597	normalized weight	Goonj
598	n'th order valley	
599	nuclear explosion	Wazani juz
600	observation	Tabiliye hawai mada
601	observation of strong earthquake motion	In afataf
602	ocean bottom sesimograph	Imkanati

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No.	English	Pakistan (Urdu)
603	ocean bottom sesimological observation	
604	ocean current	
605	ocean tide	
606	oceanic plate	Aatish Fashan
607	oceanographic disasters	
608	OCR:over consolidation ratio	
609	off-fault aftershock	
610	offshore structure	
611	OLS:ordinary least squares	
612	Omori's sesimograph	hul
613	one- dimensional model	bunyadi saakht
614	on-line	tajawuz
615	open channel	
616	open levee	Aab pathi
617	open space	
618	open space in a block	taraqjati waqaf
619	opening mode	sahili khaka/ja'iza
620	optical distance measurment	
621	optical distance-measuring device	
622	optical seismograph	Langar/bandar gah
623	optimization method	
624	optimum moisture content	
625	origin- destination survey	Kharab fasal
626	original topography	
627	outer arc	
628	outer core	tajzia
629	ovalling ossillation	
630	over consolidated soil	
631	over coring	
632	overcrowding	Sust/sard nadi
633	over-damping	
634	overflow depth	makhruti
635	overtopping	aag lagna
636	oxidation reaction	
637	oxygen deficient air	Kam oxygen wali hawa
638	oxygen deficient layer	
639	ozone	halakat ba wajah-e-sahili katao
640	palaeogene System	
641	Palaeozoic Group	
642	Paleo-Tokyo bay	
643	Paleozoic Era	
644	parapet levee	Gushha bandi
645	parcel of land	hawala jati mutala
646	park	Bandish
647	participation factor	juzu-e-shirakat
648	pattern of seismic activity	
649	peak gust	
650	peak hour	
651	penetration test	Khaqa-e- selab
652	permafrost	SH-lehr
653	phase	bunyadi ijtaama
654	phase characteristics	bunyadi aafat
655	phase lag	bunyadi awaaz
656	phase velocity	yak zawiayi namoona
657	physical valuation	
658	pile	Qadr

 Multi-Language Dictionary for Disaster Reduction developed under ADRC Visiting Researcher Program 		
No.	English	Pakistan (Urdu)
659	pile bearing capacity	khol
660	pile groin	
661	pile group	
662	pile works	Pemaish
663	plan	
664	Planned-Unit Development(PUD)	
665	planner	
666	planning for erosion control	Mansooba bandi barai tahafuz-e- katao
667	planology	Awami makanat
668	Pleistocene	Had-e-istiqamat
669	polar frontal zone	Mustaqi waqu paziri
670	polar weather	
671	pole	
672	police activities against natural disaster	
673	pollution	Tehreek
674	pore pressure coefficient	Mamool-e-ab-o-hawa
675	pore water pressure	Ab-o-hawai tabdili
676	porosity	
677	possible duration of sunshine	
678	postglacial age	
679	postglacial uolift	
680	precast concrete armor units	hijrat
681	precipitation intensity	San'at-e-mulazimat
682	pressure	Dabao
683	pressure altitude	Khawabida Aatishfishan
684	pressure gradient	Miqdar-e-dabao
685	pressure gradient	Sarpat
686	pressure ridge	Umudi dhalwani zameen
687	pressure trough	Sabiqa Daryai tareeq
688	primary consolidation	
689	primary creep	
690	primary design	durust bunyaad
691	primary disaster	waahid darja aazadi
692	primary landslide	checkered bahao
693	primary shirasu	hamwaar bahao
694	probabilistic	
695	probabilistic method	
696	probability	Asar-ewazan
697	probability density function	
698	probability distribution	
699	probability distribution function	
700	probability of safety	jaiza-e-istehkam
701	probability theory	
702	probable flood method	Tajziya-e-lzafi Wazan
703	probibility of precipitatiopn	
704	program	Mansooba/programme
705	project for prevention of steep slope failure	Rawan Umoor
706	propagation of a crack	
707	proposed sediment discharge	
708	protection against beach erosion	tabadila
709	pseudo response spectrum	
710	pseudo velocity response spectrum	Injamad
711	psychology in disaster	
712	public corporation	
713	public domain	
714	public housing	mardumn shumari

 Multi-Language Dictionary for Disaster Reduction developed under ADRC Visiting Researcher Program 		
No.	English	Pakistan (Urdu)
715	public operated houses	
716	public power	
717	public purpose	Intizam-e-traffic
718	public use	Mustaqil satah
719	public utility works	
720	public-land ownership	
721	pumice eruption	Intihai farawan selab
722	pumice flow	Fazai darja-e- hararat
723	pyroclastic flow	Taghayur-e-andhi
724	pyroclastic material	
725	pyroclastic surge	
726	quality factor	Raftar-e-tabdiliye muqam
727	quarry	
728	quick sand phenomena	selabi katao
729	quick shear test	Jagah sey hatana
730	radius of gyration	Tafaul-e-Imkan-e-Tohs pan
731	rain sculpture	samanderi dhund
732	rain splash erosion	
733	rainfall	
734	random occurrence	torhna
735	rational formula	
736	recession curve	
737	reclaimed land	hawaii marhala
738	reclamation works	
739	recurrence	Tamirati pabandiyan
740	recurrence period of disaster	
741	red tide	Surkh Leher
742	redevelopment basic plan	
743	redevelopment for base	Zawiya pema
744	reference map	Hawalajati Naqsha
745	reference point	Shadeed zilzila
746	reference point in Sabo works	
747	reference studs	
748	refracted wave	Intihai shaeed gehrai
749	refraction	Intihai shadeed halat
750	region of anomalous seismic intensity	zayid bala lehr
751	regional ground water investigation	Imdad
752	regional metamorphic rock	
753	regression	phalao/intishaar
754	regression line	nisf-e-katr-e-gardish
755	regression model block(city,town)	taraqiyati mansooba
756	regulating gate	
757	regulation for erosion control	Intizam barai rok tham katao
758	relaxation time	
759	remarkable earthquake	Taiz dhar
760	removing protect of houses in dangerous region near steep	
761	residual soil	Pasmanda miti
762	residual strength	Pasmanda Taqat
763	residual uplift	
764	resonance	
765	response analysis	
766	response displacement method	
767	response envelope spectrum	
768	response modification factor	
769	response spectrum	

 Multi-Language Dictionary for Disaster Reduction developed under ADRC Visiting Researcher Program 		
No.	English	Pakistan (Urdu)
770	retarding basin in the channel	Chattani phelao
771	return period	sahuliat
772	return period	
773	return period	Doraniya-e-wapasi
774	reversed profile	Qabil-e-ijazat qayam
775	revertment with steps	tareeqa-e-aabi phelao
776	revetment	
777	ribbon development	samandari band
778	rigidity	
779	riparian act	
780	ripple mark	
781	risk	
782	risk factor	
783	risky affectivity	
784	river bed	garj
785	river capture	
786	river cliff	
787	river disasters	Hadsa/naobat
788	river environments	
789	river ice	
790	river improvement	
791	river regime	Toofani barq-o-baran
792	river regime	
793	river system	
794	river zone	Hadsati nadi
795	river-bed material	
796	river-bed score	
797	rivers	
798	riverside banquet	saahili aab-e-rawan
799	road-side improvement project	moqufiat-e-khinchao
800	rock	
801	rock avalanche	Mosmiyati Shumariyat
802	rock bed	
803	rock fracture	
804	rock pressure	Chattani dabao
805	rock slide	Buniyadi tarz
806	room	Ijtimai lehrain
807	Sabo designated area	
808	Sabo investigation	
809	Sabo works for environmental improvement project	
810	safety	tahhaffuz
811	safety factor	juz-e-tahaffuz
812	safety factor	mustehkam rasta
813	safety index	fehrist-e-tahaffuz
814	saline barrier	
815	salinization	aarzi makanaat
816	salt injury	umumi bahao
817	salt water intrusion	aarzi ikdaamat bara-e- nakasi
818	sampling	Namuna bandi
819	sand bars	
820	sand bypassing	
821	sand compaction pile method	
822	sandstone	Bhurbhura pathar
823	sastrugi	
824	satellite city	unchai
825	satellite image	SV-lehr



 Multi-Language Dictionary for Disaster Reduction developed under ADRC Visiting Researcher Program 		
No.	English	Pakistan (Urdu)
826	satellite station	
827	scattered wave	Muntashir leher
828	scattering source	
829	sea coast act	
830	sea dyke	aab dooz zilzila
831	sea fog	hawaii bandooq
832	sea ice	
833	sea level change	aatishfashani chamak
834	sea mount	
835	sea shock	
836	sea surface temperature	behtari-e-kimiya'l miti
837	sea water exchange	
838	sea-floor spreading	Intibah-e- Aatish
839	seam	Shagaf
840	seasonal weather forecasting	Maosamiyati malumat baraye mahi parwari
841	seawall revetment	aaraishi part
842	secondary landslide	Sanuwi miti ka rela
843	sector collapse	
844	sediment control dam	Band barai rok tham fuzlajat
845	seismic action	
846	seismic bedrock	
847	seismic driving force	
848	seismic energy	Zilzilati tawanai
849	seismic gap	
850	seismic gap area	
851	seismic load	
852	seismic observation	Zilzilati mushahida
853	seismic risk	
854	seismic risk map	
855	seismic zoning	Zilzilai halqajat
856	seismicity	
857	seismogram	
858	seismograph	
859	seismological network	
860	seismological observatory	
861	seismology	
862	seismoscope	Mosamiyati maloomat
863	seismotectonics	
864	self-similarity model	
865	sensible heat	
866	sensitivity ratio	
867	service ability limit state	Muqami zilzila
868	service industry	
869	seismic intensity scale of	
870	sewage	
871	sewage irrigation	
872	sewage treatment	saahili saakht
873	sewer system	
874	sewerage system	
875	sewerage treatment plant	Intizam-e-selab
876	shale	Selab ka duhrao
877	shear line	
878	shear wave velocity	ilaka-e-fizai aaloodgi
879	sheet-pile revetment	
880	shelter	Panahgah
881	shore terrace	

 Multi-Language Dictionary for Disaster Reduction developed under ADRC Visiting Researcher Program 		
No.	English	Pakistan (Urdu)
882	SH-wave	
883	single degree of freedom	mankula rehayish gah
884	sinter	khai/khandak
885	site	Maqam/jagah/illaqa
886	skeleton curve	
887	slickenside	Atishfishani Bomb
888	sliding	Khush mada
889	sliding timber weir	Atsishfishani Garj
890	slip angle	banjar dhancha
891	slope of stream bed	Awami istimal
892	sluggish stream	
893	smoke pollution area	band
894	smooth flow	
895	snow cap	
896	snow cloud	
897	snow damage on traffic	
898	snow fall detector	
899	snow sampler	
900	soil-structure interaction	
901	sofataric clay	
902	sofataric landslide	
903	solitary wave	
904	solution	khula naala/wasih naala
905	sonic wave	saahili khadi chatan
906	sounding	
907	space technology	nala jati katao
908	spread of fire	dhund
909	spreading rate	Wazan
910	stability analysis	kadr-e-istehkam
911	stability coefficient	
912	stable channel	mutwazani dehlawan
913	stable mass	sangeen rajgeeri/tameer
914	static magnification	Qabil-e-bardasht khinchao
915	statistics of extreme	
916	statistics of strong wind	Ardawa
917	steel-pipe pile	
918	steep slope failure prevention works	Zila
919	steep slope land	Rawan
920	stepped dam	aabi phelao
921	stepped dam	sharah-e-phelao
922	stick-slip	
923	stochastic hydrology	
924	stochastic phenomena	
925	stone masonry	khilaf-e-mamool mausam
926	stone material for fence works	
927	stone pitching	ghair mamoli zilzilati shidat wala ilaka
928	story	
929	stratum of opposite dip	sujan
930	stream profile	
931	street	
932	stress	
933	stress concentration	halka-e-tabdili garam chashma
934	stress concentration factor	
935	stress corrosion	
936	stress drop	
937	stress field	garam rukh

 Multi-Language Dictionary for Disaster Reduction developed under ADRC Visiting Researcher Program 		
No.	English	Pakistan (Urdu)
938	stress intensity factor	fail-e-garam chashma
939	stress measurement	darja-e-hararat
940	stress relaxation model	garam paani ka chashma/garam chashma
941	stress relief method	
942	stress tensor	
943	strong earthquake	
944	strong motion	Badal
945	strong motion seismogram	Ilqa
946	strong motion seismograph	
947	strong wind	Mutaliqa
948	strong wind disasters	Ardawagi
949	Strong-motion Earthquake Observation Council	Mun Atif leher
950	structural calculation standard	
951	structural characteristic coefficient	
952	structural coefficient	
953	structural element	
954	structural material factor	
955	structural mechanics	
956	structural planning	
957	structural type factor	
958	structure	
959	structure	
960	subdivision	
961	subduction	
962	submarine earthquake	Imkan
963	submarine eruption	Taqseem-e-Imkan
964	submarine slope failure	
965	submarine volcano	Johari Dhamaka
966	subsequent flow	
967	subtropical jet stream	Neem Ustuwai Nala
968	summit eruption	
969	surf zone	
970	SV-wave	daira jati sirkao
971	swell	nakal-o-hamal
972	take-out	
973	talus	gali
974	talus creep	kimiya'l mausamiat
975	talus deposit	
976	Taylor's chart	amal-e-tabadla-e-bark para jaat
977	technical standard for river works	Garam chasham
978	technique for water control in Japan	Malba
979	tectogenesis	
980	tectonic forms	
981	tectonic line	
982	tectonic zone	
983	temperature	behri peshangui
984	temperature affected by surrounding	Qism-e-ab-o-hawa
985	temperature gradient	
986	temperature lapse rate	
987	temporary catch drain	ganda pani
988	temporary coffering	tehliliat-e-khinchao
989	temporary diversion channel	
990	temporary earth retaining works	gande paani ka ehtamam
991	temporary ground water drainage works	
992	temporary housing	takseem-e-hujam
993	temporary seepage prevention work	khuli jagah

 Multi-Language Dictionary for Disaster Reduction developed under ADRC Visiting Researcher Program 		
No.	English	Pakistan (Urdu)
994	temporary work for disaster	
995	tertiary creep	
996	test	Aazmaish
997	the Disaster Countermeasures Basic Act	
998	the disaster relief law	
999	the Japan Meteorological Agency	
1000	the Kanto earthquake	
1001	theodolite	
1002	theory of disaster	
1003	thixotropy flow	
1004	three components of forces	
1005	three-dimensional model	She juhati namuna
1006	thrust fault	
1007	thunder	Sard bhanwar
1008	tidal river	
1009	tide gauge	
1010	tide gauge station	
1011	tilt step	Awami corporation
1012	tilt, dip	
1013	tilting	
1014	tiltmeter	Tameer-e-awami makanat
1015	time factor	Juzu-e-waqat
1016	time history response analysis method	
1017	time-counter map	
1018	torrent	
1019	torrent erosion	
1020	torrent works	
1021	traffic	
1022	traffic distribution	
1023	traffic flow	
1024	traffic management	
1025	transgression	tameerati behtari
1026	transportation	tooseeki joor
1027	transportation planning	
1028	transportation terminal	
1029	trench	samandari baraf
1030	triangulation net	
1031	triangulation station	
1032	triangulation survey	
1033	trilateration survey	
1034	triple junction	Teen chakari
1035	tsunami from distant origin	
1036	tsunami from near-by origin	Darja
1037	tuff	Quwat-e-hawabzi
1038	tuff breccia	
1039	turbidity current	
1040	turbulent boundary layer flow	
1041	ultimate bearing capacity	
1042	ultra-micro-earthquake	
1043	underdrainage	zaireen nali
1044	uniformity coefficient	
1045	unusual natural phenomena	Marhala
1046	unusual weather	umumi qudriti manazir
1047	up lift	
1048	upper weather map	
1049	urban renewal	

 Multi-Language Dictionary for Disaster Reduction developed under ADRC Visiting Researcher Program 		
No.	English	Pakistan (Urdu)
1050	Ushiwaku (old technique for water control in Japan)	kabil-e-kasht arazi
1051	vacancy	Asami
1052	vacancy rate	Sharah-e-asami
1053	variability of wind	
1054	vertex	simt ul ras
1055	vertical bearing capacity	itlaaq
1056	vertical component	
1057	vertical flow	ansar-e-shidat-e-khinchao
1058	vertical seismic coefficient	khinchao
1059	vertical shear	
1060	vertical transport	taskeen-e-khinchao
1061	very disastrous earthquake	Imkani takseef
1062	vibration test of structure	
1063	void ratio	
1064	volcanic tremor	Taiz karna
1065	volcanic activity	Daryai maholiyat
1066	volcanic ash	Fehrist
1067	volcanic ash soil	Khushk Sali
1068	volcanic belt	
1069	volcanic bomb	
1070	volcanic cohesive soil	Japan main nizam-e- aab
1071	volcanic conduit	
1072	volcanic crustal information	Taiz tar katao
1073	volcanic denuded land	Amal-e-aks bandi
1074	volcanic disasters	Daryai umoor kay liye takniki ma'yar
1075	volcanic dust	
1076	volcanic earthquake	
1077	volcanic explosivity index	zinda fault
1078	volcanic front	
1079	volcanic gas	Dariyai Barhao
1080	volcanic glow	
1081	volcanic rumbling	
1082	volcanic spine	Daryai Halqa
1083	volcanic sublimation	
1084	volcanic thunder and lighting	Ijtima
1085	volcano	Darya
1086	volcano hazard assessment	
1087	volcano-tectonic depression	Daryai Aafat
1088	voluntary organization for disaster prevention	Razakar tanzeem barai tahafuz az afaat
1089	vortex	
1090	vortex shedding	nala
1091	vortex thunderstorm	Sard Rukh
1092	vorticity	
1093	wake	
1094	wall	Zilzilati zawal
1095	ward area(Tokyo)	
1096	warm front	
1097	warming and communication	Farzi qadr
1098	warming statement	
1099	warming water level	
1100	water content	Mosamiyati hidayat
1101	water outside of embankment	
1102	water requirement in depth	
1103	water spreading	
1104	water spreading method	

 Multi-Language Dictionary for Disaster Reduction developed under ADRC Visiting Researcher Program 		
No.	English	Pakistan (Urdu)
1105	water-stage automatic recorder	
1106	wave breaking	
1107	wave overtopping	
1108	weather advisory	Aandhi ki aafat
1109	weather modification	
1110	weather radar	Zindagi
1111	weather service bill	
1112	weather warning	
1113	well drilling	Kunwa khodna
1114	well foundation work	
1115	well function	sharah-e-muzahimat
1116	well hydraulics	bunyadi dancha
1117	well point	bhanwar ka bahao
1118	Wiechert seismograph	gardaab/bhanwar
1119	wind	Nuqsan-e- khushk Sali
1120	wind engineering	
1121	wind load	Aab pashi ka pani
1122	winter half year forecasting	Daftar-e- mosmiyat
1123	Wood-Anderson sesimograph	harkat
1124	working stress design	Drar parna
1125	Wulff net	sayara jati station
1126	Wurm glacial stage	sayara jati shehr
1127	X-ray diffraction	aag ka phelao
1128	year of storage of rainfall	Malba ka toda
1129	yellow sand	ghalazat
1130	yiela seismic coefficient	
1131	yield function	
1132	yield load	
1133	yield stress	
1134	zone for river conservation	