



MINISTRY OF INTERIOR AND NATIONAL ADMINISTRATION

PRESS RELEASE

THURSDAY; MAY 2, 2024

PUBLIC SECURITY (VACATION OR MANDATORY EVACUATION) ORDERS

1. While the Government continues to upscale its interventions to mitigate the effects of the ongoing torrential rains on life, property and livelihoods on the people of Kenya, weather forecast reports, indicate that the ongoing rains will persist in intensity and duration, and warns that the situation could get dire because the soils around the Country are fully saturated.
2. The loss of human life, destruction of family and business premises, death of livestock, and destruction of significant swathes of cropland has been more profound within fragile ecosystems namely:
 - 1) Areas prone to landslides or mudslides,
 - 2) Settlements contiguous to filled up public or private dams or other water reservoirs in the event of spillover, and
 - 3) Settlements within riparian land along rivers and other water courses.
3. Accordingly, pursuant to the relevant provisions of the preservation of Public Security Act (Cap 57 of the Laws of Kenya), it is hereby ordered that all members of the public residing within the following high risk fragile ecosystem areas vacate the said areas immediately and in any case within 24 hours effective today, May 2, 2024 at 1830 Hours, failing which they will be subjected to mandatory evacuation for their safety:



A) AREAS PRONE TO LANDSLIDES OR MUDSLIDES

County Security and Intelligence Committees (CISCs) in each County are directed to continuously monitor areas that are susceptible to mudslides including but not limited to the Counties of Nandi, West Pokot, Elgeyo Marakwet, Murang'a, Nyeri, Machakos and Makueni, and to recommend specific areas where mandatory evacuation orders may issue.

B) SETTLEMENTS CONTIGUOUS TO HIGH-RISK DAMS AND WATER RESERVOIRS

All persons residing within the immediate neighbourhood of the following One Hundred and Seventy Eight (178) filled up or near filled up dams or water reservoirs situated on public or private land within the below Thirty Three (33) specified Counties are ordered to vacate the said areas immediately and in any case within 24 hours effective today, May 2, 2024 at 1830 Hours, failing which they will be subjected to mandatory evacuation for their safety.

COUNTY	SUB COUNTY	Name of the Dam/Reservoir/water pan	Ownership (Private or Public)	Water levels (Low, Medium, Full capacity or Overflowing)	Status (Low risk, medium risk, or High risk)
1. Kwale	Msambweni	Mkurumuzi	Private	Medium	High risk



		Silaloni	Public	Full	High risk
2. Kilifi	Ganze	Magram Dam	Public	Medium	High risk
	Malindi	2 Community Dams	Public	full level	High risk
		Charidende Dam.	Public	Full	High risk
3. Tana river		Dukanotu Dam.	Public	Full	High risk
		Wadesa Dam.	Public	Medium	High risk
		Charidende Dam.	Public	Full	high risk
4. Lamu	Lamu Central	Mrandeni dam	Public	Medium	High risk
5. Taita taveta	Taveta	Ndilidau Water Pan	Public	Medium	High risk
		Quarry at Mtaa Kuja	Public	Medium	High risk
	Taita	Keshenyi Dam	Public	Over flowing	High risk



NORTH EASTERN REGION

COUNTY	SUB COUNTY	Name of the Dam/Reservoir/water pan	Ownership (Private or Public)	Water levels (Low, Medium, Full capacity or Overflowing)	Status (Low risk, medium risk, or High risk)
6. Garissa	Balambala	Ohio (Water Pan)	Public	Full	High Risk
		Ashadin (Water Pan)	Public	Full	High Risk
7. Wajir	Wajir North	Ajawa (Water Pan)	Public	Medium	High Risk
		Burjif (Water Pan)	Public	Medium	High Risk

EASTERN REGION



COUNTY	SUB COUNTY	Name of the Dam/ Reservoir/ water pan	Ownership (Private or Public)	Water levels (Low, Medium, Full capacity or Overflowing)	Status (Low risk, medium or High risk, very Risk)
8. Kitui	Kisasi	Kwa Isiki Dam	Public	Full capacity	High risk
		Ilika Dam	Public	Full Capacity	High Risk
		Isovyva Dam	Public	Full capacity	High risk
	Mutito North	Nzaa Dam	Private	Overflowing with leaking walls	Very High Risk
9. Tharaka Nithi	Muthambi	Karigini	Public	Overflowing	Very High Risk
10. Embu	Mbeere North	Kiambere Dam	Public	Overflowing	Very High Risk
		Kwanduambogo dam	Public	Overflowing	Very High Risk
		Gatumbiri dam	Public	Overflowing	Very High Risk
		Kavuro Karo dam	Public	Overflowing	Very High Risk
		Benjamin's dam	Private	Overflowing	Very High Risk



		Kiangithi dam	Public	Overflowing	Very High Risk
	Mbeere South	Kindaruma	Public	Overflowing	Very High Risk
		Gitaru Dam	Public	Overflowing	Very High Risk
		Kamburu Dam	Public	Overflowing	Very High Risk
		Ciagambugu Earth dam	Public	Overflowing	Very High Risk
		Nyuari Dam	Public- Ministry of Agriculture	Overflowing	Very High Risk
		Rietori Dam	Public	Overflowing	Very High Risk
	Mwea	Mwea Dam	Public	Overflowing	Very High Risk



11. Meru	Tigania Central	Thangatha Dam	Public	Overflowing	Very High Risk
	Igembe South	Iriene Seasonal Dam	Public	Overflowing	Very High Risk
	Buuri East	Basigiria Dam	Public	Overflowing	Very High Risk
		Ciothirai Seasonal Dam	Public	Overflowing	Very High Risk
		Mbirikine Water Pan	Public	Overflowing	High Risk
		Thuura Earth Dam	Public	Full Capacity	High Risk
	Buuri West	Professor's Dam	Private	Overflowing	Very High Risk
		Thamba Ng'ombe's Dams	Private	Overflowing	Very High Risk
		PJ DaveFarm Dam	Private	Overflowing	Very High Risk
		Kikwetu Farm Dam	Private	Overflowing	Very High Risk



		Siraji Farm Dam	Private	Overflowing	Very High Risk
		Lower dam	Private	Overflowing	Very High Risk
12. Makueni	Mbooni East	Uteneni	Public	Full Capacity	High Risk
		Kalamba	Public	Full Capacity	High Risk
		Muusini	Public	Full Capacity	High Risk
		Usasi	Public	Full Capacity	High Risk
	MUKAA	Kwa Loki	Public	Full Capacity	High Risk
		Kwothithu	Public	Full Capacity	High Risk



		Mutanda dam	Public	Full Capacity	High Risk
		Mboloti	Public	Full Capacity	High Risk
13. Marsabit	North Horr	Sakote	Public	Full Capacity	High Risk
		Elbeso	Public	Full Capacity	High Risk
14. Machakos	Machakos	Kwa Kilea	Public	Full Capacity	High Risk
		Kusa Dam	Private	Full Capacity	High Risk
		Silanga Ili	Public	Full Capacity	High Risk
		Katanga	Public	Full Capacity	High Risk
		Kyai Dam	Public	Full Capacity	Very High Risk



CENTRAL REGION

COUNTY	SUB COUNTY	Name of the Dam/Reservoir/ water pan	Ownership (Private or Public)	Water levels (Low, Medium, Full capacity or Overflowing)	Status (Low risk, medium risk, or High risk)
15. Nyandarua	South Kinangop	Upper Gitwe Dam (Washington Dam)	Public	Medium	Low Risk
		Karia-ini Dam	Public	Medium	Low Risk
		Heni village Dam	Public	Medium	Low Risk
	Nyandarua West	Kamwana Dam	Public	Medium	Low Risk



		Soil Dam	Public	Medium	Low Risk
		Subati Dam	Public	Medium	Low Risk
		Gakobo Dam	Public	Medium	Low Risk
	Nyandarua Central	Kamande Dam	Public	Full	High Risk
	Nyandarua North	Kinyonga Dam	Public	Full	High Risk
		Ndururi Dam	Public	Full	High Risk
		Kiregethi Dam	Public	Full	High Risk
		Ngawa Dam	Public	Full	High Risk



		Elliot's Dam	Public	Full	High Risk
16. Nyeri	Tetu	Karangia Dam	Public	Medium	Low Risk
		Wandumbi Dam	Public	Full	Low Risk
		Wangoro Dam	Public	Low	Low Risk
	Nyeri Central	Kamwenja Dam	Public	Full	Medium Risk
		Hill Farm Dam	Private	Low	Low Risk
		Isaiah Mathenge Dam	Public	Low	Low Risk
		Upper Kanoga Dam	Public	Low	Low Risk
		Lower Kanoga Dam	Public	Low	Low Risk
		Ithenguri Dam	Public	Low	Low Risk
		Kiunyu Dam	Public	Low	Low Risk



		Good Wood Farm Dam	Private	Low	Low Risk
	Mathira West	Hohwe Dam	Public	Low	Low Risk
		Njima Dam	Public	Low	Low Risk
		Iruri Dam	Public	Low	Low Risk
	Mukurweini	Kaheho Dam	Public	Low	Low Risk
		Kabute Dam	Public	Low	Low Risk
		Ngimaini Dam	Public	Low	Low Risk
	Kieni East	Karichu Forest Dam	Public	Medium	Low Risk
		Ndambuki Dam	Public	Medium	Low Risk
		Waruru Kanja Farm Dam	Public	Full	Low Risk



		Brigadier Nderi Farm Dam	Public	Full	Low Risk
		Aaa Dam	Public	Medium	Low Risk
		Gatune Dam	Public	Medium	Low Risk
	Nyeri South	Chinga Dam	Public	Medium	High Risk
	Kieni West	Kiria Dam	Public	Full	High Risk
		Birisha One Dam	Public	Overflowing	Medium



		Mweiga General Dam	Public	Full	High Risk
		Labura Twin Dam	Public	Overflowing	High Risk
		Kuria Dam	Public	Full	High Risk
		Francis Mwangi's Private Dam	Private	Medium	High Risk
		Samaki Dam	Public	Medium	High Risk
		Kienjero Dam	Public	Full	High Risk
17. Kirinyaga	Kirinyaga East	Thiba dam	Public	Full	Low Risk
		Njukiini CFA dams (3)	Public	Full	Low Risk
	Mwea West	Thiba Tilapia Dam	Public	Full	Low Risk
		Kangai (makoka) Dam	Public	Full	Low Risk
		Riaciondo Dam	Public	Full	Low Risk



	Mwea East	Ahiti Ndomba Dam	Public	Full	Low Risk
		Nice City Dam	Public	Full	Low Risk
	Kirinyaga Central	Karia Dam	Public	Full	Low Risk
	Kirinyaga West	Karura Dam	Public	Full	Low Risk
		Kiandai Dam	Public	Full	Low Risk
		Ngando Dam	Public	Full	Low Risk
18. Murang'a	Gatanga	Ndakaini Dam	Public	Overflowing	Low Risk
		Gatoka Dam, Silver oak Dam, Simbi Roses and Hatwara Dam	Private	Medium	Low Risk
		Chania Coffee Estate Water Dam	Private	Medium	Low Risk
	Kandara	Siranga Dam	Public	Medium	High Risk
		Kiranga Dam	Public	Medium	High Risk
	Kangema	Kahuti Water Project Dam	Public	Medium	Low Risk



		Murang'a South water & sanitation company	Public	Medium	Low Risk
		Northern collector Tunnel	Public	Medium	Low Risk
		Private dam owned by Prof. Kagwanja	Private	Medium	High Risk
		Kibutha Dam	Public	Medium	Low Risk
		Githiga Coffee Factories Dam	Public	Low	Low Risk
		Miroroma Coffee Factories Dam	Public	Low	Low Risk
	Kigumo	Ndakaini dam	Public	Full	High Risk
		Maragua Bulky Dam	Public	Full	Low Risk
		14 Dams dug by NARIGP for private farmers	Private	Full	Low Risk
	Ithanga/Kakuzi	Kasioni Dam	Private	Medium	Low Risk



		Kahonoki Dam	Private	Medium	Low Risk
		Nyinyi Dam	Private	Medium	Low Risk
		Kitito Dam	Private	Medium	Low Risk
		Kaguru Dam	Private	Medium	Low Risk
		Kinyangi Dam	Private	Medium	Low Risk
		Munyu Dam	Private	Medium	Low Risk
		Nanga Dam	Private	Medium	Low Risk
		Nagami Dam	Private	Medium	Low Risk
		Swani Dam	Private	Medium	Low Risk
		Kenya Cutting Dam	Private	Medium	Low Risk
		Nyaitira Dam	Private	Medium	Low Risk
		Karenju Dam	Private	Medium	Low Risk



		Muchane Dam-Kanduri	Private	Medium	Low Risk
		Mugumo Dam	Private	Medium	Low Risk
		Kahuaini Dam	Private	Medium	Low Risk
		Kibuena Dam	Private	Medium	Low Risk
		Matoro Dam	Private	Medium	Low Risk
		Delmonte Farm Dams Numbered (1-8)	Private	Medium	Low Risk
	Kahuro	Maragua Bulk Dam	Public	Medium	Low Risk
	Mathioya	Hydrobox Magiro Dam	Private	Overflowing	High Risk
	Murang'a East	Reap Farm Dam	Public	Low	Low Risk
		Karii Dam	Public	Full	High Risk



		Murang'a Sewer	Public	Low	Low Risk
		Nyambura Sewer	Public	Low	Low Risk
		Wandaka Dam	Public	Low	Low Risk
		Kayuyu Dam	Public	Low	Low Risk
		Mirira Dam (Kengen)	Public	Low	Low Risk
		Olivado Biodigester Water Reservoir	Public	Low	Low Risk
		Upendo Dam	Public	Low	Low Risk
		Mathioya Dam	Public	Full	High Risk
19. Kiambu	Kabete	Rungiri Dam	Public	Medium	Low Risk
		Kwa Fau Dam	Public	Medium	Low Risk
	Ndeiya	Wakagara	Public	Medium	Low Risk
	Gatundu North	Karimenu 2 Dam.	Public	Full	Low Risk



	Kiambaa	Close Burn Dam	Public	Medium	Low Risk
	Ruiru	Tatu Dam Kiraite Dam Manira Dam Comste Dam Ngaiya Dam	Private	Full	Low Risk
		Brookside/ Gicheha Dam	Private	Full	Very High Risk



	Kiambu	Karia Dam (Water pan)	Public	Full	High Risk
		Kiamumbi Dam	Private	Medium	Low Risk
		Makiou Dam	Private	Medium	Low Risk
		Kaia Dam	Public	Full	High Risk
		Ziwa Dam	Private	Full	High Risk
		Paradise Lost Dam	Private	Medium	Low Risk
		Muhugu Coffee Farm Dam	Private	Full	Low Risk
		Manila Coffee Farm Dam	Private	Medium	Low Risk



		Rioki Coffee Farm Dam in Kamiti Location	Private	Medium	Medium Risk
		Kifisia Coffee Farm Dam	Private	Medium	Low Risk
		Mutoi Dam	Public	Medium	Low Risk
		Unattended fish ponds and open quarry after Murram Excavation in Kamiti Location Anmer Sub Location	Public	Full	High Risk
	Juja	Selecta (KPP) Dam	Public	Full	Very High Risk
		Kiahuria Dam	Public	Full	Low Risk
		Witeithie Dam	Public	Full	High Risk
		Kiahuria Dam	Public	Full	Very High Risk
		Twiga Dam	Public	Full	High Risk
		Titanic Dam			
		Ruera Dam	Public	Full	High Risk
		Maasai Dam	Public	Full	High Risk
		Gachomo Dam	Public	Full	High Risk



		Mashule Dam	Public	Medium	Low Risk
		Kirathe Dam	Public	Medium	Low Risk
		Tora	Public	Medium	Low Risk
		Mutuma Dam	Public	Medium	Low Risk
		Karakuta Dam	Public	Medium	Low Risk
		Bob Haris Dam	Public	Medium	Low Risk
		Benifar Dam	Public	Medium	Low Risk
		Witiethie Dam	Public	Medium	Low Risk
		Kamuthi Dam	Public	Medium	Low Risk
		Kibicha Dam	Public	Medium	Low Risk
		Mtaro Estate Dam	Public	Medium	Low Risk
		Azania-Kariminu Dam	Public	Medium	Low Risk
		JKUAT Dam	Public	Medium	Low Risk
		Penta Flower Dam	Private	Medium	Low Risk
	Limuru	Ruruti Dam	Public	Overflowing	Very High Risk



		Tilisi Dam	Private	Full	High Risk
		Charoza Private Dam	Private	Full	Low Risk
		Rwaka Private Dam	Private	Full	Low Risk
		Togi Private Dam	Private	Full	Low Risk
		Luke Private Dam	Private	Full	Low Risk
		Braken Private Dam	Private	Full	Low Risk
		Horringer Private Dam	Private	Full	Low Risk
		Githere Private Dam	Private	Full	Low Risk



		Atabour Private Dam	Private	Full	Low Risk
		Becky Private Dam	Private	Full	Low Risk
		Ithanji Dam	Public	Full	Low Risk
		Redhill Nurseries Private Dam	Private	Full	Low Risk
		Riara Farm Private Dam	Private	Full	Low Risk
		Matiba Private Dam	Private	Full	Low Risk
		Utee Flower Farm Private Dam	Private	Full	Low Risk
		Kamiti River Dam	Public	Full	Low Risk
	Kikuyu	Nyakumu Dam	Public	Medium	Low Risk
		Mbomboini Dam	Public	Low	Low Risk
		Kiahiti Dam	Public	Low	Low Risk
	Thika East	Delmonte Dam on Farm Field No.35	Private	Full	High Risk



		Delmonte Dam on Farm Field No.58	Private	Full	High Risk
		Delmonte Dam on Farm Field No.56	Private	Full	High Risk
	Thika West	Ngoingwa Tora Dam - Ngoingwa	Private	Full	Low Risk
		Kirethe Dam-Komo River	Public	Full	Low Risk
		Muiri Dam	Private	Full	Low Risk
		Machine Dam	Private	Full	Low Risk
		Diana Dam-Komo River	Private	Full	Low Risk
		Oreti Dam-Kariminu	Private	Full	Low Risk
		Muhuhu Dam-Swamp - Kariminu	Private	Full	Low Risk
	Gatundu South	Thiririka Dam	Public	Medium	Low Risk
		Rwabura Water Supplies (Not Complete Under Construction)	Public	Medium	Low Risk
		Rwabura Irrigation Dam	Public	Medium	Low Risk
		Thiririka Irrigation Dam	Public	Medium	Low Risk



		Theta Dam	Public	Medium	Low Risk
		Kamuka Dam	Public	Medium	Low Risk
		Handege -Kiganjo Dam	Public	Medium	Low Risk
	Githunguri	Ruiru Dam	Public	Medium	Low Risk
	Lari	Karia-ini	Public	Medium	Low Risk
		Bathi Dam	Public	Full	Low Risk
		Lari swamp	Public	Full	Very High Risk
		Ruiru Dam	Public	Full	High Risk



		Kariguini Dam	Public	Full	Low Risk
		Karaya Dam	Public	Full	Low Risk
		Nduriri Irrigation Dam	Public	Medium	Low Risk
		Chiboni -Kabacha Dam	Public	Medium	Low Risk
		Gachoire Irrigation Dam	Public	Medium	Low Risk

RIFT VALLEY REGION

COUNTY	SUB COUNTY	Name of the Dam/Reservoir/ water pan	Ownership (Private or Public)	Water levels (Low, Medium, Full capacity or Overflowing)	Status (Low risk, medium risk, or High risk)
20. Kericho	Londian	Tulwap Dam	Public	Full Capacity	Very High Risk
		Chepcholiet Dam	Public	Full Capacity	Very High Risk



	Kipkelion	Leldet Community Dam	Public	Overflowing	Very High Risk
21. Elgeyo - Marakwet	Keiyo North	Yokot Public Dam	Public	Overflowing	Very High Risk
	Keiyo South	Oibobyat Dam	Public	Overflowing	Very High Risk
22. Narok	Narok East	Nairragie Enkare Dam & Kikuyian Dam & Nailogilog Dam	Public	Overflowing	Very High Risk
	Narok South	Chepares Dam	Public	Full Capacity	High Risk
	Transmara West	Nagwinyi Dam	Public	Overflowing	Very High Risk
		Inkorienito Dam	Public	Overflowing and with cracks on the walls	Very High Risk
		Tepesonik Dam	Public	Overflowing	Very High Risk
		Intimigom Dam	Public	Overflowing and with cracks on the walls	Very High Risk
		Kilutori Dam	Public	Overflowing and with cracks on the walls	Very High Risk
	Transmara East	Abossi Dam	Public	Overflowing	Very High Risk
23. Trans Nzoia	Kiminini	Wamuini	Public	Overflowing	Very High Risk
		Baharini	Public	Full Capacity	High Risk
		Lumuli Dam	Public	Overflowing	Very High Risk
		Motosiet Dam	Public	Overflowing	Very High Risk



	Kwanza	Marinda Dam	Public	Overflowing	Very High Risk
	Trans Nzoia West	Kapretwa Dam	Public	Full Capacity	High Risk
24. Samburu	Samburu Central	Baawa Dam	Public	Full Capacity	High Risk
		Murichoi/ Lepartuk	Public	Overflowing	Very High Risk
25. Turkana	Loima	Nankuaetum- urum Public Dam	Public	Overflowing	Very High Risk
	Turkana East	Nakululu water pan	Public	Full Capacity	High Risk
		Riet Mini dam	Public	Full Capacity	High Risk
	Turkana West	Kawarnaparan water pan		Public	High Risk
26. West Pokot	West Pokot	Kitalekapel	Public	Full Capacity	High Risk
		Chepkaram Dam	Public	Overflowing	Very High Risk
		R.Suam	Public	Overflowing	Very High Risk
		R.Chesira	Public	Overflowing	Very High Risk
		Turkwel	Public	Overflowing	Very High Risk
	Pokot North	Kesses	Public	Full Capacity	High Risk
27. Nakuru	Molo	Sakaitim Dam	Public	Overflowing	Very High Risk
		Denderu B Dam	Public	Overflowing	Very High Risk
		Nyenda Dam	Public	Overflowing	Very High Risk



		Ngwatanyiiro Dam	Public	Overflowing	Very High Risk
		Ndenderu A Dam	Public	Overflowing	Very High Risk
		Kiambereria Dam	Public	Overflowing	Very High Risk
		Wamwea	Public	Overflowing	Very High Risk
		Kwa Njane	Public	Overflowing	Very High Risk
		Rafiki	Public	Overflowing	Very High Risk
		Simba Farm	Public	Overflowing	Very High Risk
		Turi scheme	Public	Overflowing	Very High Risk
		Kwa muchiri	Public	Overflowing	Very High Risk
		Reitich	Private	Overflowing	Very High Risk
		Carzan	Private	Overflowing	Very High Risk
		Chesoan	Public	Overflowing	Very High Risk
		Baaric	Public	Overflowing	Very High Risk
	Rongai	Leaky Farm Dam	Private	Overflowing	Very High Risk
		David Muita Dam	Private	Overflowing	Very High Risk
		Emkwen Dam-Kichwa B Village	Public	Overflowing	Very High Risk
		Kapaka Dam	Public	Overflowing	Very High Risk



		Kapsetek Dam	Public	Overflowing	Very High Risk
		Ngoilale Dam	Public	Overflowing	Very High Risk
		Koyumtich Dam	Public	Overflowing	Very High Risk
		Koros Dam	Public	Overflowing	Very High Risk
		Lomolo A Dam	Public	Overflowing	Very High Risk
		Kapchepkonga Dam	Public	Overflowing	Very High Risk
	Subukia	Wei Dam	Public	Overflowing	Very High Risk
	Kuresoi North	Samata	Public	Overflowing	Very High Risk
		Sasumua	Public	Overflowing	Very High Risk
		Hoshea	Private	Overflowing	Very High Risk
		Rwangondu	Public	Overflowing	Very High Risk
		Kimkasa	Private	Overflowing	Very High Risk
28. Laikipia	Laikipia West	Gathimidire	Public	Safely Overflowing	High risk
		Chereta	Public	Safely Overflowing	High risk
		Green	Public	Safely Overflowing	High risk



		Majani	Public	Safely Overflowing	High risk
		Chui	Public	Safely Overflowing	High risk
		Nyanjiku	Public	Safely Overflowing	High risk
		Limunga	Public	Safely Overflowing	High risk
		Wamaria	Public	Safely Overflowing	High risk
		Munanda	Public	Safely Overflowing	High risk
		Thumbi	Public	Safely Overflowing	High risk
		Koske	Public	Safely Overflowing	High risk
		Munyu	Public	Safely Overflowing	High risk
		Kiambarathi	Public	Safely Overflowing	High risk



		Tank	Public	Safely Overflowing	High risk
		Longomot	Public	Safely Overflowing	High risk
		Ndathimi	Public	Safely Overflowing	High risk
		Githuka	Public	Safely Overflowing	High risk
		Karaba	Public	Safely Overflowing	High risk
		Ndothua	Public	Safely Overflowing	High risk
		Mugambi	Public	Safely Overflowing	High risk
		Kiahiti	Public	Safely Overflowing	High risk
		Bondeni	Public	Safely Overflowing	High risk
		Muruai	Public	Safely Overflowing	High risk



		Share 20	Public	Safely Overflowing	High risk
		Mwireri	Public	Safely Overflowing	High risk
		Ndurumo	Public	Safely Overflowing	High risk
		Maji mbogo	Public	Safely Overflowing	High risk
		Machunguru	Public	Safely Overflowing	High risk
		Mwanzi	Public	Safely Overflowing	High risk
		Ababa	Public	Safely Overflowing	High risk
		Senetwo	Public	Safely Overflowing	High risk
		Leldet	Public	Safely Overflowing	High risk
		Ainapmoi	Public	Safely Overflowing	High risk



		Ngalemare	Public	Safely Overflowing	High risk
		Dam Nyakundu	Public	Safely Overflowing	High risk
		Kaptqget	Public	Safely Overflowing	High risk
	Laikipia North	Silanko	Public	Safely overflowing	High risk
		Koija	Public	Safely overflowing	High risk
		Eluai	Public	Safely overflowing	High risk
	Kirima	Farariro	Public	Overflowing	High risk
		Samaki	Public	Overflowing	High risk
	Liakipia East	Um	Public	Full to Capacity	High Risk
		Umande	Public	Full to Capacity	High Risk



		Kal	Public	Full to Capacity	High Risk
		Kal	Public	Full to Capacity	High Risk
		nya	Public	Full to Capacity	High Risk
		Umande	Public	Full to Capacity	High Risk
		Kal	Private	Full to Capacity	High Risk
		nya	Private	Full to Capacity	High Risk
		Mukima	Public	Full to Capacity	High Risk
		Kimugandura	Public	Full to Capacity	High Risk



		Ethi	Public	Full to Capacity	High Risk
		Eth	Public	Full to Capacity	High Risk
		Ethi	Public	Full to Capacity	High Risk
		Ethi	Public	Full to Capacity	High Risk
		Chumvi	Public	Full to Capacity	High Risk
		Chumvi	Public	Full to Capacity	High Risk
		Mukima	Private	Full to Capacity	High Risk
		Mukima	Private	Full to Capacity	High Risk



		Mukima	Private	Full to Capacity	High Risk
		Mpala	Public	Full to Capacity	High Risk
			Public	Full to Capacity	High Risk
		Nturukuma	Public	Full to Capacity	High Risk
			Public	Full to Capacity	High Risk
		Segera	Public	Full to Capacity	High Risk
		Segera	Public	Full to Capacity	High Risk
		Segera	Public	Full to Capacity	High Risk



		Nanyuki	Private	Full to Capacity	High Risk
		Segera	Private	Full to Capacity	High Risk
	Laikipia Central	Njoguini	Public	Overflowing	High risk
		Mirera	Public	Overflowing	High risk
		Riacho	Public	Overflowing	High risk
		Nguyo	Public	Overflowing	High risk
	Nyahururu	Gatirima	Public	Overflowing	High risk
		Gichache	Public	Overflowing	High risk
		Mukurweini	Public	Overflowing	High risk



		Munyu south A	Public	Overflowing	High risk
		Gatirirma B	Public	Overflowing	High risk
		Mukurweini	Public	Overflowing	High risk
		Kimani	Public	Overflowing	High risk
		Kibunja	Public	Overflowing	High risk
		Iregi	Public	Overflowing	High risk
	Liakipia East	Matuiku	Public	Full Capacity	High risk
		Ndemu	Public	Full Capacity	High risk
		Ndemu njeru	Public	Full Capacity	High risk
		Ndemu njiru	Public	Full Capacity	High risk



		Mkurima	Public	Full Capacity	High risk
		Tetu	Public	Full Capacity	High risk
		Kongoni	Public	Full Capacity	High risk
		Equinox	Public	Full Capacity	High risk
		Mukima	Public	Full Capacity	High risk
		Kimugandura	Public	Full Capacity	High risk
		Munyu	Public	Full Capacity	High risk
		Society	Public	Full Capacity	High risk
		Muchiri	Public	Full Capacity	High risk
		Kisinya	Public	Full Capacity	High risk



		Marinya	Public	Full Capacity	High risk
		Nkusero	Public	Full Capacity	High risk
		JP	Private	Full Capacity	High risk
		Decker	Private	Full Capacity	High risk
		KHE	Private	Full Capacity	High risk
		Naibor	Public	Full Capacity	High risk
		Kariung a	Public	Full Capacity	High risk
		Nkando	Public	Full Capacity	High risk
		Kimuri	Public	Full Capacity	High risk
		Segera gate	Public	Full Capacity	High risk



		Tangi Nyeusi	Public	Full Capacity	High risk
		Tundra farm (6)	Public	Full Capacity	High risk
		Ukur yatani Farm	Private	Full Capacity	High risk
		Elakama Ranch	Private	Full Capacity	High risk
	Laikipia West	Gathimidire	Public	Overflowing	High risk
		Chereta	Public	Overflowing	High risk
		Green	Public	Overflowing	High risk
		Majani	public	Overflowing	High risk
		Chui	Public	Overflowing	High risk
		Nyanjiku	Public	Overflowing	High risk



		Limunga	Public	Overflowing	High risk
		Wamaria	Public	Overflowing	High risk
		Munanda	Public	Overflowing	High risk
		Thumbi	Public	Overflowing	High risk
		Koske	Public	Overflowing	High risk
		Munyu	Public	Overflowing	High risk
		Kiambarathi	Public	Overflowing	High risk
		Tank	public	Overflowing	High risk
		Longomot	Public	Overflowing	High risk
		Ndathimi	Public	Overflowing	High risk



		Githuka	Public	Overflowing	High risk
		Karaba	Public	Overflowing	High risk
		Ndothua	Public	Overflowing	High risk
		Mugambi	Public	Overflowing	High risk
		Kiahiti	Public	Overflowing	High risk
		Bondeni	Public	Overflowing	High risk
		Muruai	Public	Overflowing	High risk
		Share 20	public	Overflowing	High risk
		Mwireri	Public	Overflowing	High risk
		Ndurumo	Public	Overflowing	High risk



		Maji mbogo	Public	Overflowing	High risk
		Machunguru	Public	Overflowing	High risk
		Mwanzi	Public	Overflowing	High risk
		Ababa	Public	Overflowing	High risk
		Senetwo	Public	Overflowing	High risk
		Leldet	Public	Overflowing	High risk
		Ainapmoi	Public	Overflowing	High risk
		Ngalemare	public	Overflowing	High risk
		Dam Nyakundu	Public	Overflowing	High risk
		Kaptaget	Public	Overflowing	High risk



WESTERN REGION

COUNTY	SUB COUNTY	Name of the Dam/Reservoir/ water pan	Ownership (Private or Public)	Water levels (Low, Medium, Full capacity or Overflowing)	Status (Low risk, medium or High risk)
29. Kakamega	Lugari	Mwanzo	Public	Full capacity	High risk (No people living around it)
	Kakamega east	Kaimosi ATC	Public	overflowing	High risk

NYANZA REGION

COUNTY	SUB COUNTY	Name of the Dam/ Reservoir/ water pan	Ownership (Private or Public)	Water levels Full capacity or Overflowing)	Status High risk)
30. Migori	Nyatike south	Amili dam	Public	Almost at full capacity	High risk
	Nyatike south	Konyango dam	Public	Almost at full capacity	High risk
	Nyatike south	Banda dam	Public	Almost at full capacity	High risk
	Nyatike south	Lower tito dam	Public	Almost at full capacity	High risk
	Nyatike south	Kosinde dam	Public	Almost at full capacity	High risk
	Rongo	Dago Kodero dam	Public	Almost at full capacity	High risk



	Kuria East	Kebarisia	Public	Overflowing	High risk
31. Homabay	Rachuonyo North	Block 1 Dam	Public	Full capacity	High risk
	Rachuonyo North	Kapana Dam	Public	Full capacity	High risk
	Rachuonyo North	Nyamburo Dam	Public	Full capacity	High risk
	Rachuonyo North	Oboro Dam	Public	Full capacity	High risk
	Rachuonyo North	Nyangaji Dam	Public	Full capacity	High risk
	Suba South	Yongo	Public	Overflowing	Very high risk
32. Kisii	Etago	Etago Water pan	Public	overflowing	High risk
	Marani	Itibo	Public	Full capacity	High risk



	Gucha	Ichuni	Public	Full capacity	High risk
	Samia	Matinga dam	Public	Full capacity	High risk
		Sidokho dam	Public	Full capacity	High risk

NAIROBI REGION

COUNTY	SUB COUNTY	Name of the Dam/Reservoir/water pan	Ownership (Private or Public)	Water levels (Low, Medium, Full capacity or Overflowing)	Status (Low risk, medium risk, or High risk)
33. Nairobi	Njiru	Quarry kwa kirima	private	Full	High risk
		Njiru Angeria Quarry	private	Full	High risk
	Embakasi	Abandoned Quarry	Private	Overflowing	High risk
	Westlands	Kangemi Dam	Private	Full	High risk
	Kasarani	Windsor Michuki Dam	Private	Full	High risk
		Michuki Farm	Private	Overflowing	High risk
		Ngumba Dam	Private	Overflowing	High risk
		Makue Dam	Private	Full	High risk
		Kigwa Farm Dam	Private	Overflowing	High risk
	Langata	Nairobi Dam	Public	Full	High risk



		ICD Shallow Dam	Private	Full	High risk
		Autoport Dam	Private	Overflowing	High risk
		Excavation Site	Private	Water is percolating up creating a dam	High risk

4. The County Security and Intelligence Committees (CSICs) are directed to determine on a case-by-case basis, the radius that shall constitute the scope of the area subject to vacation or mandatory evacuation orders.
5. The County Security and Intelligence Committees (CSICs) are further directed to continuously monitor other dams or water reservoirs across the Country that may not be presenting a risk now but could do so in the event of further precipitation.
6. The Government has put in place adequate measures to provide temporary shelter as well as food and non-food essential supplies to all those that will be affected by these orders in the event that they require assistance.
7. The Government shall facilitate assembly points for those vacating or being evacuated and logistical support to reach the reception centers where the temporary shelter and other forms of support will be provided.
8. While the Government encourages voluntary vacation, all persons who remain within the areas affected by these orders will be mandatorily evacuated for their safety.
9. National Government Administration Officers (NGAOs) are directed to work with County Governments, Humanitarian Organizations and other stakeholders to ensure that the process of notification, vacation or mandatory evacuation, as well as provision of temporary shelter, food and non-food essential supplies is carried out in a timely, humane and effective manner.
10. Mandatory evacuation of affected persons shall be carried out strictly between 0600 hours and 1830 Hours, and, for the avoidance of doubt, no mandatory evacuation shall be carried out at night.



11. Security agencies will enforce the orders herein with the support of the National Youth Service (NYS).

C) UNLAWFUL SETTLEMENTS WITHIN RIPARIAN LAND

Pursuant to the relevant provisions of the Constitution of Kenya and National Land Legislation, it is hereby ordered that all persons residing within the 30 Metre riparian corridor of rivers and other water courses across the Country vacate immediately and in any case within 24 hours effective today, May 2, 2024 at 1830 Hours, failing which they will be subjected to mandatory evacuation for their safety and their premises, whether for public or private use shall be removed.

12. The Nairobi Regional and County Security Teams are directed to work with the Nairobi City County Government and the Multi-agency Team under the auspices of the National Disaster Operation Centre (NDOC) to ensure the immediate vacation or mandatory evacuation of all persons within the 30-Metre riparian land along the Nairobi Rivers (Mathare, Ngong and Nairobi Rivers), and thereafter oversee the removal of all buildings and structures within the riparian land as well as the planning corridor.

KITHURE KINDIKI
CABINET SECRETARY FOR INTERIOR &
NATIONAL ADMINISTRATION