



CALENDAR OF EVENTS 2026

DATES		EVENT	HOST COUNTY	VENUE	DETAILS
SHORT RAIN SEASON					
10 th Feb 2026		Farmers' Field Day	Nakuru	Mau Narok	Mother Demos
11 th Feb 2026		Farmers' Field Day	Nyandarua	Kalro Ol Joro Orok	
13 th Feb 2026		Farmers' Field Day	Laikipia	Umande	
26 Mar 2026		Farmers' Field Day	Meru	Kiamigogo	
24 th Mar 2026		Seeds Stakeholders' forum	Nairobi	NPCK	Organized collaboratively
9 th April 2026		Board Meeting	Nairobi	NPCK	NPCK Board of Directors
PCN TRIAL-LR SEASON 2026					
Planting	Field days				
23 rd & 24 th April 2026	25 th & 27 th August 2026	Potato Cyst Nematodes (PCN) - LR season 2026	Nyandarua	Mirangine & Olkalou	PCN demo
LONG RAIN SEASON					
Planting	Field days				
23 rd April 2026	11 th August 2026	Farmers' Field Day	Nakuru	To be communicated later	Mother Demos
24 th April 2026	12 th August 2026	Farmers' Field Day	Nyandarua		
27 th April 2026	13 th August 2026	Farmers' Field Day	Laikipia		
21 st April 2026	14 th August 2026	Farmers' Field Day	Meru		
28 th April 2026	19 th August 2026	Farmers' Field Day	Nandi		

29 th May 2026	International Potato Day (IDP)	Meru	Kevian Kenya farm, Timau	IDP planning committee, stakeholders in the potato value chain
23 rd July 2026	Board Meeting	Nairobi	NPCK	Coordinated by NPCK
10 th Sept 2026	Potato Industry Stakeholders' Engagement Meeting	Nairobi	TBD	Involving seed producers and key stakeholders.
8 th Oct 2026	Board Meeting	Nairobi	NPCK	Coordinated by NPCK
26 th - 30 th October 2026	World Potato Congress (WPC)	Nakuru	Naivasha	WPC, NPCK, Fresh Crop, Stakeholders
19 th Nov 2026	Annual General Meeting	Nairobi	TBD	Involving all NPCK members and key stakeholders
27 th Nov 2026	Captains of Potato Dinner	Nairobi	TBD	Involves all industry stakeholders together with the representation of National and county governments

NPCK publications

E-newsletter will be released monthly

Partners will be involved in producing the Potato Magazine 2026 during the first quarter of the year

An updated Potato Variety Catalogue will be developed based on the number of newly released varieties