KENYA BUREAU OF STANDARDS

Document Type:	Adoption proposal					
Dates:	Circulation date	Closing date				
	2022-03-08	2022-04-08				
TC Secretary	This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of Zacheus Mwatha (zimwatha@kebs.org)					

The Ke	enya	Bureau	of	Standa	rds	intends	to	adopt	the	International	Standards	as	detailed	here	below
Numbe	er	IEE	E 1	625:200	<u>80</u>										
Title	IEE	E Stanc	lard	for Re	chai	rgeable	Ва	tteries	for	Multi-Cell Mo	bile Comp	utir	ng Devic	<u>es</u>	

Scope: This standard establishes criteria for design analysis for qualification, quality, and reliability of rechargeable battery systems for multi-cell mobile computing devices. It also provides methods for quantifying the operational performance of these batteries and their associated management and control systems including considerations for end-user notification. This standard covers rechargeable battery systems for mobile computing. The battery technologies covered are limited to Li-ion and Li-ion polymer, but future versions of this standard may include technologies that are not in general use at present. Also included are: battery pack electrical and mechanical construction; system, pack, and cell level charge and discharge controls; and battery status communications. The following are addressed: qualification process; manufacturing process control; energy capacity and demand management; levels of management and control in the battery systems; and current and planned lithium-based battery chemistries, packaging technologies, and considerations for end-user notification

This standard withdraws and replaces KS IEEE 1625:2004

We are therefore seeking views from potential users in respect of the same. The Standard is available at the Kenya Bureau of Standards Information Centre. Please tick and fill your preference of the listed option. (If the spaces provided are not enough, please use the attached template).

Adoption acceptable as presented
Adoption proposal not acceptable because of the reason(s) below
Our Recommendations are as follows

Name and Signature (of respondent):
Position (of respondent):
On behalf of (Name of organization)
Date

NOTE: Absence of any reply or comments shall be deemed to be an acceptance of the proposal for adoption and **shall constitute an approval vote**.

Title:	IEEE 1625:2008, IEEE Standard for Rechargeable Batteries for Multi-Cell Mobile Computing Devices						
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Organizati on	Clause	Paragraph/ Figure/Table	Type of comment (General/Technical /Editorial)	COMMENTS	Proposed Change	TC Observation(s)