





KCSAP COLLABORATIVE ADAPTIVE RESEARCH GRANTS

AWARDED PROPOSAL SUMMARY

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SECTION 1: LEAD INSTITUTION PARTICULARS				
1.1	LEAD	Veterinary Sciences Research Institute, Muguga- Kenya		
	INSTITUTION:		Agricultural and Livestock Research Organization	
1.2	Principal Investigator:			
	Name: Dr. Joseph M. Nginyi			
1.3	Mailing Address:	KALRO-Veterinary Research Institute-Muguga, P.O. Box 32-		
		00902, Kikuyu		
1.4	E-Mail Address:	Joseph.nginyi@kalro.org/jngi	Joseph.nginyi@kalro.org/jnginyi@yahoo.com	
1.5	Collaborator:	Dr. Samuel Mbuku		
		Dr. Mwamburi Mcharo		
		Margaret Syomiti		
		Eng. Nasirembe, W.Wanjala		
		Mr. Samwel Kirigha Maganga		
		Mr. John Kidali		
		Halima Nenkari		
		Martin Oyindo		
		Cecil Peter Ndong'a		
SECTION 2: PROJECT PARTICULARS				
2.1	THE PROJECT	GA02-2/10: A Sustainable F	GA02-2/10: A Sustainable Beef Cattle Finishing System for Kenya: Utilization of Molasses-Urea Mineral Blocks as	
	TITLE:			
		Strategic Feed Supplement		
2.2	KCSAP Thematic	Climate Smart Livestock & Aquaculture		
	Area:			
2.3	Value Chain:	Red meat		
2.4	Location (Area)	TaitaTaveta and Kajiado counties		
2.5	Duration in Years: - (Not more than 3 Years)			
	Date of	Expected Date of Completion:	Total Duration in Months:	
	Commencement:			
		31 st December 2021	24 months	
2.6	Total Cost of the	20,632,816		
	Project (KES):			
2.7	Date of Submission	13 th September, 2019		
SECTION 3: PROJECT BODY NARRATIVE				
3.1	Executive	In order to contribute to increased beef cattle productivity and		
	Summary	increased household incomes for livestock keepers, molasses-urea		
		mineral blocks (MUMB) will be validated and promoted as a		
		strategic feed supplementation alongside locally available feed		
		resources that have potential but are currently not utilized or sub-		

