

Form RPC/1A: APPLICATION FOR A WILDLIFE RESEARCH PERMIT

Read the following guidelines carefully

- Filling out this form is mandatory for applying for a permit to research wildlife (e.g., plants, microorganisms, arthropods, insects, fish, large and small mammals), their habitats (e.g, landscape, marine, inland waters, soil, water), and associated genetic derivatives etc.
- This form applies to all research designs, methods and approaches, including behavioural studies, Environmental Impact surveys, experimentation in *in-situ* or *ex-situ*, collection of parts or excreted materials or whole organisms.
- Principal Investigator and associated undergraduates and post-graduates MUST obtain independent Research Permits and/ Letters of Affiliations (where applicable).
- The Applicant to fill out the form and submit it to the office of the Director, Wildlife Research and Training Institute (WRTI) Hqs, Naivasha (permits@wrti.go.ke)
- Submit this form with the following documents: (more documents/information may be requested depending on nature of research)
 - a. A valid copy of a personal identification document (National ID/ Passport biodata page)
 - b. Support letter from your academic/work/ institution
 - c. Recommendation from your host/attached institution in Kenya (for foreigners)
 - d. A comprehensive research project proposal, approved and signed by the applicant institution/funding institution. The proposal should include clear objectives, methods and methodology, sample size, sample analysis and location, expected project timeframe, budget, source of funds, names of supervisor(s), and envisaged application of the research results to wildlife conservation management.
 - e. Grant Award Letter
 - f. Curriculum Vitae of the applicant
 - g. Ethical Review Compliance (IACUCs) report where applicable

- After the review of your application package, and it is deemed necessary, you will be guided to develop Prior Informed Consent (PIC), Mutually Agreed Terms (MAT), and Material Transfer Agreement (MTA)
- The permit is issued for a maximum of 12 months, with annual renewals (*Refer to Form RPC/1B*) subject to compliance requirements.
- Depending on the type of research/reason for access to wildlife resources and habitats, the permit may be subject to other licences/permits from other regulatory agencies (e.g, NEMA access permit, NACOSTI licence, KWS capture permit, Immigration pass etc).
- Provide a minimum of 60 days of processing time.
- The permit is subject to fees payable to WRTI upon approval of this application.
- *Export of Wildlife resources* will require a CITES/non- CITES permit. Application requirements include:
 - a). Approved Proposal
 - b). WRTI Research Permit
 - c). NACOSTI licence
 - d). NEMA access permit
 - e). Sample verification report from area scientist
 - f). Signed PIC
 - g). Signed MAT
 - h). Material Transfer Agreement
 - i). List of collected samples given WRTI codes
 - ❖ May require import permit from destination country
 - ❖ May require No Objection certificate from the Director of Veterinary Services
 - ❖ May require phytosanitation certificate from KEPHIS
 - Export permit from KWS

PART I - DETAILS OF APPLICANT

APPLICANTS PERSONAL INFORMATION (To be filled by all applicants)			
NAME OF APPLICANT			
(First)	(Middle)	(Surname)	
SEX M F			
AGE			
NATIONALITY			
PASSPORT NO/ID NO	DATE OF EX	PIRY	
TELEPHONE NO	EMAIL		
INSTITUTIONAL ADDRESS (POSTAL	& PHYSICAL)		
ADDRESS WHILE STAYING IN KENYA			
NAME AND ADDRESS OF APPLICANT			
	IF N	ION-GORVERNMENTAL	
	IF N	ION-GORVERNMENTAL	
	IF N MPANY (Registration I	ION-GORVERNMENTAL	
ORGANIZATION (NGO)/PRIVATE/COM	IF N MPANY (Registration I	NON-GORVERNMENTAL No. and Country)	
ORGANIZATION (NGO)/PRIVATE/CON (attach a copy of the certificate of registro	IF N MPANY (Registration I	NON-GORVERNMENTAL No. and Country)	
ORGANIZATION (NGO)/PRIVATE/COM (attach a copy of the certificate of registro PREVIOUS PERMIT NO	IF N MPANY (Registration I	NON-GORVERNMENTAL No. and Country)	

PURPOSE (Specify as below)				
e.g., Academic: Dip., BSc., MSc., PhD., Post-Doctoral etc				
e.g., Non-academic: Validations., Personal Development., Bioprospecting., ES Commercial, Long term programme etc.)				
NAMES OF ACADEMIC ADVISORS/SUPERVISORS (if academic – title, institution, country)				
BENEFITS/JUSTIFICATIONS				
STUDY LOCATIONS (NAME OF COUNTY(s)				
(If outside protected areas, indicate the name of site and County)				
PART III – DETAILS OF SPECIES / SAMPLES				
TARGET SPECIES/ SAMPLE:				
SCIENTIFIC NAME				
COMMON NAME (if any)				
CONSERVATION STATUS				
(e.g., Critically endangered, Endangered, Vulnerable, Least Concern)				
PARTS/ MATERIAL FOR STUDY				
(E.g. flowering stems, fruits (nuts), seeds, leaves, whole plants, cuttings, soil, animal dung or				
other categories).				
STATE OF SAMPLE				
(E.g mature or young parts of a plant, dry dung, fresh dung, water, mud or dry soil, animal carcass,				
blood, etc)				

COLLECTION METHOD (Check all applicable methods) **Terrestrial samples:** Collection by hand Hand nets Live traps Audio ☐ Foot-hold traps Visual encounter Mist nets Lures Kill traps Others (specify)_____ **Aquatic samples:** Aquatic kick samples Hand nets Hook and line Nets-Trap Scuba Substrate grab sampler Scornel Seine nets Other methods (specify)_____ APPROXIMATE NUMBER/QUANTITIES REQUIRED TYPE OF BIOMONITORING STUDIES • TAGGING (*type*)______Target No._____ • IMPLANTS (type)_______Target No._____ • COLLARING (type)______Target No.____ OTHERS (Specify type)_____ PREVIOUS RESEARCH/PROJECT Biomonitoring equipment(Type)_____ _____(Specify number & species).

SAMPLE ANALYSIS & STORAGE

• INSTITUTION	
• COUNTRY	
• LOCATION DESCRIPTION	
SUB-PERMITTEES/FIELD COLLEC	CTORS (List all)
• Name	Institution
Role in the project	
• Name	Institution
Role in the project	
(Attach a separate sheet for all other o	accompanying collectors)
•	
PART IV – STUDY METHODOLO	GY/ FOCUS AREA
Ethology/Observation	
Movement/tracking Ecology	Ecological surveys
Veterinary Science	Field experimentation
Species Monitoring	Human social surveys
Population Monitoring	☐ Habitat/Environmental studies
Others (specify)	
PADT V - AFFILIATION (Non a	residence researchers MUST be affiliated with a loca
Institution before a Permit is Issued)	estuence researchers 14051 be affittated with a tocal
Institution before a Termit is Issued)	
NAME OF INSTITUTION	
AFFILIATION VALIDITY	
(www.nacosti.go.ke) approved Kenyar	tion with WRTI (refer to Form RPC/2A) or a NACOST n institutions. students/researchers unless they are not affiliated with any

Page **6** of **8** WRTI Research Permit Application Form RPC/1A - 2021

local research or academic institution.

DECLARATION

I hereby apply for a permit and swear by signature that the information submitted in this application and supporting documents is complete and accurate to the best of my knowledge and belief. I understand that any false/inconsistent statement herein may CAUSE APPLICATION REJECTION and subject me to criminal penalties.

I also commit myself to submit Bi-annual progress reports and a final copy of my research work to WRTI to contribute to Scientific information on wildlife.

I further state that I will abide by all applicable laws (National and International), those governing wildlife and the terms and conditions of this permit.

SIGNATURE OF APPLICANT	DATE
OFFICIAL USE ONLY	
NAME OF REVIEWING OFFICER(S)	
SIGNATURE	_
DATE	-
PERMIT APPROVED DECLINED	
If declined, reason(s)	