



MIKOKO DEVELOPMENT FOUNDATION

Ubungo Kisiwani, Ubungo, Dar es Salaam - Tanzania

Email: info@mikoko.or.tz | Web: www.mikoko.or.tz | GPS Location: -6.48052, 39.12533

Kindly confirm your category participation via email yes@mikoko.or.tz before 27th May 2022

Twiga Youth Naturalist Award

This form is to ensure that your school participating team is aware of competitions and able to perform and compete with other clubs based on Science, Technology, Research/Robotic, Engineering, Arts/Social Science, Mathematics and Sports/Scuba.

This form is to allow your school have equal chance of participating the competitions without any contradictions to Mikoko Development Foundation Policies and Regulations. The competitions is open and fair to all participants with no bias at all.

Please make sure your club has been registered to Mikoko Development Foundation database please download club registration form at <https://yes.mikoko.or.tz> and make sure you have Mikoko registration certificate at Head of School's Office before competitions starts.

Educational Institution Level (Primary/Secondary/University):

School Name:

TRAINER'S DETAILS

First Name:		Last Name	
Address:			
Email:			
		Office Phone:	
		Mode of Communication:	

Training Details

Training Course	Training Level & Number
Naturalist Training Course (NTS)	
Beginner Assistant Naturalist Trainer (BANT)	
Assistant Naturalist Trainer (ANT)	
Naturalist Trainer (NT)	

CLUB DETAILS

Club Name:			
Address:			
Email:			
		Office Phone:	
		Mode of Communication:	
Club Registration Number:			

Club Leadership

Head of Institution	Club Patron
Name:	Name:
Phone:	Phone:
Email:	Email:
Occupation:	Occupation:

Club Contact Person during competitions

Name:
Phone:
Email:
Occupation:

Category for competition (Refer Annex I table below)				
Category Name:				
Problem Identified:				
Activities:				
Methodology:				
Expected Impacts & Achievements:				

Club Members				
S/N	Full Name	Position	Age	Sex
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

Reasons for joining Twiga Youth Naturalist Award				
Please tell us how you hear about Twiga Youth Naturalist Award				

DECLARATION

We understand that MDF may keep my application on the file for up to six (6) weeks.

We declare that the information we have given on this form is completed and accurate and that we are qualified to join the program for youth and children and abide to MDF – Child Protection Policy nor subject to any sanctions or condition on membership imposed by the MDF Board of Directors. We understand that to knowingly give false information, or to omit any relevant information, could result in the withdrawal of any membership benefits in the future.

Patron Signature:

Date:

Head of Institution Signature:

Date & Stamp:

ANNEX I

Winners Benefits

Overall Winner (Twiga Youth Naturalist Award)

Individual Award

Benefits

- i. Best Winner Certificate (Individual)
- ii. Medal
- iii. Individual Awarded with 100,000 Tsh

Group Award:

Benefits:

- i. Best Winner's Certificate (Group)
- ii. Trophy
- iii. Club Awarded with 300,000 Tsh
- iv. All group participants with Twiga Naturalist Medal & Badge

Category Winners (Science, Technology, Research, Engineering, Arts & Mathematics)

Benefits:

- i. Category Winner's Certificate
- ii. Club Awarded with 100,000 Tsh
- iii. All group participants awarded with Twiga Naturalist Badge

Category Details

Each Category has equal winning chances please select category to participate wisely and support for your school is available 24/7 based on online services under Mikoko Digital Protocol.

Please you are not required to make any payments to participate Twiga Youth Naturalist Award.

Science

Science activities available are including Waste management, Design resolution prototype that will help solve an existing problem.

Technology

In this category, the assessment will base on the contribution technology towards solving problem based on climate change & variability, quarry extraction, biodiversity loss, water loss, land degradation and other related challenges in the environment and biodiversity.

Research & Robotics

In this category 2022 offers Simple Scientific Research including Transect Walk, Pit Trap, Problem Analysis & Problem Solving Techniques, Net Trap, Wind measurement, Rain measurement, and Building a Circuit

Arts & Social Science

Category will base on drawings, music composing, storytelling and other related to arts & social science.

Mathematics

In this category the application of mathematics equations towards solving climate change, environmental challenges, quarry extractions, biodiversity loss and other related challenges.

Scuba & Sports

This season only beach soccer, swimming and rope tag are the activities allocated for the category. Please contact Mikoko Office for more clarifications on the category activities.

Please send completed form before 17th April 2022. Send through yes@mikoko.or.tz