

GOVERNMENT NOTICE No. 267 published on 31/3/2023

THE TANZANIA METEOROLOGICAL AUTHORITY ACT,
(CAP. 157)

REGULATIONS

(Made under section 54(2)(i))

THE TANZANIA METEOROLOGICAL AUTHORITY (COST RECOVERY ON
METEOROLOGICAL SERVICES) (AMENDMENT) REGULATIONS, 2023

Citation.

G.N No. 642 of
2021

1. These Regulations may be cited as the Tanzania Meteorological Authority (Cost Recovery on Meteorological Services) (Amendment), Regulations, 2023 and shall be read as one with the Tanzania Meteorological Authority (Cost Recovery on Meteorological Services), Regulations hereinafter referred to as the “principal Regulation”.

Amendment of
regulation 3

2. The principal Regulations are amended in regulation 3 by adding in its appropriate alphabetical order the following definitions:

“meteorological instruments and calibration services” means technical expertise in site selection, installation, maintenance, training to user, service of calibrating meteorological instrument, equipment and system provided to stakeholder owning or intending to own meteorological instrument, equipment and system;

“meteorological services for airports and air navigation” means meteorological information and product such as weather briefing, aerodrome warning, meteorological information for take-off, en-route, landing and parking provided for the purpose of the safety, efficiency and regularity of national and international air navigation;

“meteorological services for banking and insurance companies” means meteorological information

and product provided to support effective planning and decision-making in banking and insurance activities such as issuance of loan on weather sensitive project, settlement of insurance claim and planning of insurance premium;

“meteorological services for construction activities” means meteorological information and product provided to support effective planning, designing and safety in the implementation of construction work including construction of airport and airstrip, road and railway, hydroelectric power dam, bridge and building or any other structures whose functioning and durability may be affected by adverse weather and climate condition for the purpose of safety and durability;

“meteorological services for environmental activities” means meteorological information and product provided for the management and sustainability of the environment which includes restoration, conservation and monitoring of the environment, assessment of the environmental impact, pollution of air, water and soil waste management, oil spill at sea and lake;

“meteorological services for generation of energy” means meteorological information and product provided to support effective planning, design, estimation, prediction and production of energy from sources including hydroelectric power, solar, wind, thermal and tidal wave and operationalization and safeguarding of energy production infrastructure against meteorological hazard;

“meteorological services for land transport” means meteorological information and product provided for enhancing safety of life and property for efficient planning and decision making in land transport;

“meteorological services for mining activities” means meteorological information and product provided for enhancing safety, effective planning and decision making in mining activity for serving life

and property, health, efficient use of machinery and waste disposal, transport and marketing of goods and product;

“meteorological services for mobile phone operators” means meteorological information and product provided for planning, design and decision-making in the communication sector in particular mobile phone operation including construction of infrastructure such as telecommunication tower, network performance optimization and meteorological information and product for end user;

“meteorological services for oil and gas activities” means meteorological information and product provided for enhancing safety and efficiency in oil and gas search and exploration, production and transportation, processing, distribution and sales activities, risk management, daily operation, research, long term planning, consent issues and other oil and gas related activities;

“meteorological services for sport, recreation and tourism activities” means meteorological information and product provided for enhancing efficiency, safety of life and property in sports, recreation and tourism activities such as jogging, out-door sporting, mountain hiking, site seeing, fishing, diving, game reserve, national park safari, hot air balloon operation, camping and other related activities;

“meteorological services for water resources” means meteorological information and product provided for the purpose of effective planning, management, extraction and supply of water; construction and management of dam and flood monitoring.

Amendment of
Schedule

3. The principal Regulations are amended in the Schedule by:

(a) deleting the words “upon request” wherever they appear;

(b) adding item 10 immediately after item 9:				
	<i>Types of service</i>	<i>Title</i>	<i>Fees and Charges</i>	
	Meteorological services for Construction activities	Meteorological safety oversight charges for construction activities	(a) TZS 825,000/= for project value of TZS 100 million but not exceeding 500 million (b) TZS 1,500,000 /= for project value of TZS 501 million but not exceeding 10 billion (c) TZS 5,000,000 /= for project value above 10 billion	

Dodoma,
16th March, 2023

MAKAME M. MBARAWA,
Minister for Works and Transport