

# OVERVIEW OF ICC AND GCLA REGULATIONS

**D.D MKAPA** 



ISO 9001

BUREAU VERITAS Certification























### 1. Introduction

Regulations	ICCR 2020	GCLAR 2017
Legal base	Section 62 of the Industrial and Consumer (Management and Control) Act, Cap 182 of 2003	Section 44 of the Government Chemist Laboratory Act, 2016
Regulate	Chemicals and chemical dealers) Importer, exporter, transporter dispose, user, producer, storage)	(Chemical, HDNA, Microbiology or training and forensic laboratory) Quality lab, Research lab, Academic lab
Means of Regulations	Registration , Inspection, Certificate and Issuing permit	Registration, Inspection, Certificate
Scope	Depend on Quantity, and Risk of chemicals	Scale of laboratory





### 1. Quantity /Threshold

NON HAZARDOUS CHEMICALS – QUANTINTY BELOW THRESHOLD			
DEALING	REGISTRATION/ CERTIFICATE	INSPECTION	PERMIT
IMPORT/EXPORT	NO	NO	YES
TRANSPORT	NO	NO	YES
DISTRIBUTOR	NO	NO	-NA
USER/PRODUCER	NO	NO	-NA
STORAGE	NO	NO	-NA
DISPOSAL	NO	NO	-NA
LABORATORY	NO	NO	-NA





## 1. Quantity /Threshold

NON HAZARDOUS CHEMICALS – THE THRESHOLD GN 1049 2020			
EXAMPLES	MAX QUANTITY IMPORTED	MAXIMUM QUANTITY LOCAL PERCHASED KG	
Gypsum plaster	150 KG	150	
Cement	5000 KG	10000 KG	
Lubricant	100 L	150 L	
Paint and varnish	200 L	400 L	
Glue, silica gel, Polishes	10L	15KG	





## 1. Quantity /Threshold

DEALING	REGISTRATION/ CERTIFICATE	INSPECTION	PERMIT	OTHER REQUIREMENTS
IMPORT/EXPORT	YES	YES	YES	1. SAFE HANDLING INSTRUCTIONS,
TRANSPORT	YES	YES	YES	2. SUPERVISONS
DISTRIBUTOR	YES	YES	-NA	
USER/PRODUCER	YES	YES	-NA	
STORAGE	YES	YES	-NA	
DISPOSAL	YES	YES	-NA	
LABORATORY	YES	YES	-NA	





#### 1. Risk

#### **HAZARDOUS AND PRECUSOR CHEMICALS – NO THRESHOLD**

DEALING	REGISTRATION/ CERTIFICATE	INSPECTIO N	PERMIT	OTHER REQUIREMENTS
IMPORT/EXPORT TRANSPORT	YES YES	YES	YES	1. SAFE HANDLING INSTRUCTIONS,
DISTRIBUTOR	YES	YES	-NA	2. SUPERVISONS 3. SUBMIT
USER/PRODUCER STORAGE	YES	YES	-NA -NA	TRANSACTION REPORT
DISPOSAL	YES	YES	-NA	4. PREPARE CONTINGENCY PLAN
LABORATORY	YES	YES	-NA	





# Quantity (Bulk Chemicals)

- Designate port to handle bulk chemicals (30)-Tpa dg in collaboration with cgc
- Loading and unloading of bulk chemicals (31)-No spills, release or ignition source
- Loading and repackaging (32) Container/package meet standards
- Condition for transport loaded or repacked chemicals (33)
  - Label, permits, staff training







# Risk waste chemicals ICC and GCLAR

- Notify registrar (34)
- Create awareness to employee (34)
- Availability of ppe for safe handling (34)
- Segregation and proper storage waste (35) waste inventory (36)
- (Schedule 13)
- Transported after issued permit (37)
- Disposed at registered facility (37,38,39)
- Waste chemical container (42,43)





# Risk Chemicals Accident –ICC and GCLAR

- Supervisor to report to owner and registrar immediate after accident and detailed report after seven days (47)
- Keep records on all accident (48)
- Investigation of accidents (49)





# Non compliance ICC AND GCLAR

- Issuance of warning (52)
- Closure or seize properties
- Compounding offence (53) schedule 18
- Notification of offence (54) Part a and part b
- Payment of an offence 55)-
- Failure to pay an offence (56)
- Non compliance proceeding for laboratory





	distribution, buying or sale of chemicals specified under the Third, Sixth, Seventh and eighth Schedules			
7.	Producing, importing, exporting, storing, transporting or dealing with chemicals without a certificate issued by the Board	29 (8) and 59(1)(d)	10,000,000/=	1,000,000/=
8.	Using or being found in possession of restricted chemicals	32(1)&(5) and 59(1)(f)	20,000,000/=	2,000,000/=
9.	Selling restricted chemical without a certificate	33(3) and 59(1)(f)	20,000,000/=	2,000,000/=
10.	Unlawfully selling by retail, offering or exposing for sale by retail or supplying any hazardous chemicals	34(1)&(6)	10,000,000/=	1,000,000/=
11.	Producing, importing or dealing with an adulterated or counterfeit chemicals	35(1) & (4) and 59(1)(g)	20,000,000/=	2,000,000/=
12.	Obstructing an inspector	38(3) and 59(1)(h)	5,000,000/=	500,000/=
13.	Purposely or knowingly abandoning chemical contrary to the provisions	42(4)&(5) and 59(1)(i)	15,000,000/=	1,500,000/=



GOVERNMEN	20.	Failure to dispose any chemical waste safely and environmental soundly.	43(4)(b)(iii)&( 12)	10,000,000/=	1,000,000/=
	21.	Disposing any chemical, chemical wastes, chemical containers without obtaining a certificate from the Board.	43(8) & (12)	10,000,000/=	1,000,000/=
go.tz	22.	Importing or handling highly hazardous chemicals set out in the Sixth Schedule to the Act without seek authorisation from the Board.	43(9) & (12)	20,000,000/=	2,000,000/=
v.gcla.	23.	Final disposal of any hazardous chemical waste by personnel not having certificate issued by the Board	43(10) & (12)	15,000,000/=	1,500,000/=
www.	24.	Disposal of chemical wastes contrary to section 44 of the Act.	44(5)	10,000,000/=	1,000,000/=
	25.	Failure to prevent and manage accidents contrary to section 45 of the Act.	45(6)	15,000,000/=	1,500,000/=
ISO 9001 BUREAU Certificati	VERITAS	Failure to inform the Registrar or any relevant authority on mismanagement of spills	46(12)	5,000,000/=	500,000/=



# Non compliance Regulations for laboratory operators

#### COMPOUNDING OFFENCES PENALTIES

S/		
N	ITEMS	AMOUNT
1.	Operating laboratory without being registered.	TZS 2,500,000.00
	Obstructing or refusing access of a laboratory	125 2,500,000.00
2.	inspector to perform his duties during inspection.	TZS 1,000,000.00
	Conducting training and outreach programs on	TZS 500,000.00 if the offender
3.	matters related to chemicals management, forensic	is a natural person or TZS
3.	science and human DNA services without	2,500,000.00 if the offender is
	approval of the Chief Government Chemist.	a body corporate.
4.	Failure to meet directives issued by inspectors as	
4.	agreed.	TZS 1,500,000.00
	Using a laboratory analytical report certificate for	TZS 2,500,000.00 if the
5.	the purpose of advertisement without written	offender is a natural person or
3.	consent from the Chief Government Chemist.	TZS 10,000,000.00 if the
		offender is a body corporate.
6.	Failure to notify the Chief Government Chemist	
0.	on closure or change of ownership of a laboratory.	TZS 5,000,000.00





#### **REGISTRATION FEES STRUCTURE**

			1		
	DEALING	CERTIFICATE HOLDER	INSPECTION	PREMISE	CHEMICAL REGISTRATION
N	IMPORT/EXPORT	TZS 200	TZS300	TZS200	• TZS 40,000
<b>–</b>	TRANSPORT				EXCEPT TRANSPORTER
go	DISTRIBUTOR				AND DISPOSAL
<u>a</u>	USER/PRODUCER				
gc	STORAGE				
4.	DISPOSAL				Min lab
www	LABORATORY	USD 250 or equivalent	USD 200	-Commercial lab -large quality -Governmt lab -academic lab	Quality lab
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# FORM, TEMPLATE AND FEES FOR REGISTRATION AND PERMIT SCHEDULES 1-16

NO.	SCHEDULES
1	DOCUMENTS REQUIRED FOR REGISTRATIONS (1-6)
2	THRESHOLD FOR REGISTRATIONS
3	APPLICATION FORM FOR IMPORT AND EXPORT PERMIT
4	FEES OF VARIOUS SERVICE OFFERED BY GCLA
5	TEMPLATE FOR IMPORT PERMIT
6	TEMPLATE FOR EXPORT PERMIT
7	STORAGE REQUIREMENTS FOR HAZARDOUS CHEMICALS
8	APPLICATION FORM FOR TRANSPORT PERMIT
9	TEMPLATE FOR TRANSPORT PERMIT





#### **ICCR-Overview**

NO.	SCHEDULES
10	APPLICATION FORM FOR TRANSIT TRANSPORT PERMIT
11	TEMPLATE FOR TRANSIT TRANSPORT PERMIT
12	CHEMICAL TRANSACTION REPORTING FORM
13	INFORMATION ON OBSOLETE OR WASTE CHEMICALS
14	APPLICATION TO OPERATE WASTE DISPOSAL FACILITY
15	CLOSURE OR SEIZURE FORM
16	APPLICATION FORM FOR REGISTRATION TO CONDUCT
	CONSULTANCY SERVICE IN CHEMICAL MANAGEMENT





#### **ICCR-Overview**

NO.	SCHEDULES
17	CHEMICAL ACCIDENT REPORTING FORMAT
18	OFFENCE AND PENALTY COMPOUNDED
19	NOTIFICATION FOR AN OFFENCE FORM
20	OUTLINE OF CONTINGENCY PLAN
21	LABELLING REQUIREMENTS





# GOVERNMENT CHEMIST TA

#### THE END



# **TTANK YOU VERY MUCH**

