## **NAIROBI CITY COUNTY**

## **DEPARTMENT OF FISHERIES**

## **INSPECTION OF TRANSPORT VEHICLES**

Reason for inspectior	ı: Approval/ ۱	Verification/ S	pot che	eck/ Rou	ıtine	e inspect	ion (D	elete as appro	opriate)
Vehicle Registration	Number:	Veh	icle ap	proval r	efer	ence			
NoDate	e								
Name of Vehicle Ow	/ner:								
Vehicle owners add	ress								
Vehicle make:		Model:	Year:						
Vehicle capacity	Vehicle capacity(tonnes)								
Vehicle Type:				Tick as appropriate					
Pick-up with removable insulated container									
(ice or ice water as cooling system.									
With fixed insulated closed container unit									
With fixed mechanical refrigerated and									
insulated container unit.									
Prime mover with shipping container (with			h						
freezing capacity).									
Water tanker									
Vehicle Linked to Vessels			YES			NO			
Vehicle Linked to Fishery enterprise YES			YES			NO			
If Yes, provide	Fishery enterprise Name:								
	Fishery enterprise Registration Number								
	Fishery enterprise Owner:								
Approved type of commodity transported by vehicle:									
	Raw Fishery	Products.		Bu	lk.			Containers.	
	Finished Fis	nished Fishery Products.		Ch	Chilled.			Frozen.	
	Transportat	Transportation of Offal		Ch	Chilled.			Frozen.	
	Transportat	ion of Ice.							
	Transportat	ion of Water.							

Elements to inspect			Remarks			
	Yes	No	m	M	S	С
Sanitary conditions related to the construction and hygienic operation						
1. Structure, Equipment and Materials						
Are the inside surfaces of vehicle smooth and made of material that is non- corrosive and easy to clean and disinfect?						
Is the fish holding unit appropriately sealed?						
Is there an outlet for drainage of melt-water?						
Do insulation and / or refrigeration allows temperature of FP to remain at that of melting ice for duration of FP storage and transport?						
Are the tools for handling FP and ice made of smooth, non-corrosive, easy to clean and disinfect materials?						
Are the containers for holding FP and ice made of smooth, non-corrosive, easy to clean and disinfect materials?						
Is ice obtained from an approved supplier?						
Is the vehicle well maintained and service records kept?						
2. FP and Ice Handling:						
Is the icing practice sufficient to rapidly reduce temperature of FP and maintain it at that of melting ice?  Do FP and ice handling practices avoid contamination?						
Are FP temperature monitored and records kept?						
3. Personnel						
Are health and hygiene of FP handlers monitored?						
Do the FP handlers' have valid medical certificates?						
Do the FP handlers wear clean protective clothing?						
Are FP handlers trained in basic hygiene and fish handling practices?						
Are training records for fish handlers available?						
4. Hygiene:						
Is the vehicle washed with clean / potable water and disinfected after each use?						
Is the washing of the vehicle done at an area that is located away from fish and fish handling areas (Landing station/Reception)?						
Are FP/ ice containers and tools washed with clean / potable water, disinfected after each use?						
Is the cleaning schedule and records kept?						

Summary of defects found and correctives actions requested						
Non Compliances	Correction Date, limit	Corrected	Comments			
Observations:						
Conclusions:						
Inspector's Signature	Date					
Vehicle Driver's Signature	Date					
KEY: mminor; M	Major; SS	erious; CCritic	al			